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Railway \& Industrial Compendium State \& Municipal Compendium<br>Public Utility Compendium Railway Earnings Section<br>Bank and Quotation Section Bankers' Convention Section



## The Financial Situation.

Brokers' loans in the statement of the Federal Reserve Board issued the present week show a reduction from the figures of a week ago, but hardly to the extent expected or in the way looked for. In the attempt to explain away the magnitude of these loans and their rise to unprecedented figures, it has been urged over and over that these loans are not really to be attributed to Stock Exchange speculation. We have been told that there also enters into them borrowing by Stock Exchange members to carry new security issues which it has been found impossible to market. But during the last two or three weeks most of the syndicates, burdened with large unsold new issues, have been dissolved and their holdings, to a considerable extent, liquidated by sales on the Stock Exchange. It has been estimated that some $\$ 200,000,000$ to $\$ 300,000,000$ of unsold new issues carried in loans have been in this manner disposed of to actual investors and taken out of the market.

The present week's statistics concerning these loans to brokers and dealers secured by stocks and bonds show a reduction only of $\$ 67,048,000$, and, most important of all, the portion of these loans represented by time accommodation, as distinguished from borrowing on demand loans, actually increased from $\$ 748,550,000$ to $\$ 759,772,000$, while the whole of the decrease, and more, too, is found in the demand loans. As has been previously pointed out by us, supposing these loans represented extensive borrowing on behalf of syndicates, it is the time loans (or loans made for fixed dates) that would show the fact, since such syndicates could not risk carrying their new issues in demand loans subject to call at any moment. Hence the circum-
stance that the time loans do not reflect the presence of syndicate borrowing, or at least appear to be moving independently of such borrowing, is decidedly significant on the point under consideration. And this conclusion finds further support when we compare present figures with those of a year ago. As already stated, the present grand total of the loans to brokers and dealers stands at $\$ 3,059,279,-$ 000 ; a year ago the amount was only $\$ 2,601,257,000$. But when the totals are segregated so as to show the time loans and the demand loans separately, it is found that the increase in the time loans has been only from $\$ 676,292,000$ to $\$ 759,772,000$, whereas the demand loans have risen from $\$ 1,924,965,000$ to $\$ 2$, $299,507,000$. Such comparisons would seem to show incontrovertibly that the rise in these brokers' loans is due entirely to the growth of Stock Exchange speculation. And it is for that reason that so much concern is felt over the matter.

These figures of brokers' loans have to do with the member banks of the Federal Reserve System. As to this week's returns of the Reserve banks themselves, they show diminished borrowing by the member banks, as would be expected in view of the fact that these member banks have less of their funds out in brokers' loans. The discounts held by the Reserve banks have fallen off during the week from $\$ 506$,768,000 to $\$ 426,202,000$ and the acceptance holdings from $\$ 199,043,000$ to $\$ 193,207,000$, while holdings of Government securities have increased only from $\$ 374,468,000$ to $\$ 377,803,000$. In other words, the grand total of bill and security holdings (representing the extent to which Reserve credit is being employed) now is down to $\$ 998,512,000$, as against $\$ 1,081,579,000$ a week ago. With less Reserve credit being employed, the amount of Federal Reserve notes in actual circulation has been reduced from $\$ 1,751$,050,000 to $1,703,289,000$. Deposits rose during the week from $\$ 2,340,900,000$ to $\$ 2,361,240,000$ and the total of gold reserves has increased from $\$ 2,988,109$, 000 to $\$ 3,012,678,000$. The ratio of reserves to deposit and Federal Reserve note liabilitiies combined is now $78.0 \%$, against $76.8 \%$ last week. The item of gold held abroad has been further reduced during the week from $\$ 13,566,000$ to $\$ 2,682,000$, while at the same time the amount due from foreign banks has further increased from $\$ 38,049,000$ to $\$ 48,716$,000 . This is simply repeating the performances of previous weeks, during which the Reserve banks have been disposing of the gold acquired abroad with sudden precipitancy in May and have allowed the foreign banks to which the gold has been turned over to remain indebted for the same. It is to be hoped that this whole episode of doubtful merit will soon
be definitely closed and no attempt made to renew it. The Federal Reserve banks should not undertake to regulate financial affairs in the rest of the world and no warrant for so doing can be found in the Federal Reserve Act.

Last Saturday's statement of the New York Clearing House banks and trust companies showed a break for the first time in six weeks in the long series of deficits in legal reserve requirements. The improvement, too, in the condition of these Clearing House institutions was very substantial. As against larger or smaller deficits in each of the five preceding Saturdays-the state of impaired reserves in its continuance for so long a period having no parallel since 1907, when the country passed through a financial crisis-the Clearing House institutions in their return for last Saturday showed an excess above the required legal reserves in amount of no less than $\$ 25,004,990$. The improvement was brought about not through any addition to the reserves kept with the Federal Reserve Bank (that item indeed showing an actual decrease of $\$ 6,700,000$ ), but through a reduction of the deposit liabilities, which reduction served to diminish correspondingly the amount of reserve required. Loans, discounts, investments, etc., fell off no less than $\$ 141,332,000$, and this had its effect in cutting down the deposits, which showed a contraction in the huge sum of $\$ 253,435$,000 in the case of the net demand deposits and a further shrinkage of $\$ 7,045,000$ in the case of the time deposits. The reserve required against demand deposits is $13 \%$, and that against the time deposits $5 \%$. Through this contraction in the deposits, reserve requirements were reduced accordingly, and this led to the transformation already referred to, namely, from a deficit in reserves of $\$ 2,588,920$ on July 2 , to an excess reserve of $\$ 25,004,990$. The Clearing House institutions also added $\$ 5,354,000$ during the week to the amount of cash held in own vaults, but there was no advantage in this from the reserve standpoint since only the reserve on deposit with the Federal Reserve Bank counts as reserve.

Singularly enough, while the impairment of conditions found correction in the figures showing the actual conditions of the institutions at the end of the week, the statement of averages which had shown no deficiency in any of the weeks immediately preceding, actually did show a deficiency for the week under review, the deficit being $\$ 2,714,450$. A deficit in the averages is, of course, a much more serious matter than a deficit at the end of the week, since it indicates continued impairment day after day, and the fact that there is now a deficit in the averages while the actual condition indicates excess reserve of over $\$ 25,000,000$ indicates that the impairment was not removed till towards the very close of the week. It has recently been urged that the averages alone should be considered and little attention paid to the actual figures, which latter show the true condition of the banks. The past week's experience illustrates in a striking way the fallacy imbedded in such a notion: Moreover, those who advocate abandoning the actual figures and using only the averages are ignoring altogether the teachings of history. It was formerly the practice of the Clearing House to give out only the averages, but these averages were so utterly misleading, of ten making it appear that the reserves were intact, when they were actually impaired, and vice versa, that criticism became unrelenting and public sentiment
finally forced the managers to pay heed, with the result that they undertook to give the figures showing the actual condition of the banks at the end of the week in addition to the statement of averages. The importance and utility of the change are well illustrated in the case of last Saturday's return. According to the averages, the banks, last week, got into a state of impairment, after having kept reserves up to legal requirements in all of the immediately preceding weeks. The actual figures, on the other hand, show that the exact reverse was the case, that after having shown reserves below requirements at the end of each of the five preceding weeks they had now on Saturday, July 9, passed into a state where reserves exceeded legal requirements in amount of over $\$ 25,000,000$. As a matter of fact, the averages are always worthless as rereflecting the true condition of the banks in the case of every one of the items entering into the returns. They are simply averages and nothing more than averages. They do not tell us what the amount of the loans is, what the deposits are, nor the amount of the reserves, nor the cash in hand. Every one of the items may be away above or away below the averages at the date of the appearance of the report.

The July crop report, issued by the Department of Agriculture at Washington on Monday of this week while not altogether satisfactory, is on the whole better than had been expected. Wheat has improved during the past month and the yield promises to be very good. The prospects for spring wheat are as good as they were in the years of heavy production, 1922, 1924 and 1925. Winter wheat has also improved and a crop larger than was indicated at this time last year for the crop harvested in 1926 is now expected. In some sections the harvest is now under way and the wheat crop is practically made. Corn is the least satisfactory of all grains, owing to exceptional weather conditions, rains, floods, etc., over a widespread territory. The yield of oats, rye and other grains promises to be good, and the acreage for potatoes exceeds that of last year by more than $10 \%$.
The improvement in winter wheat is particularly noteworthy. The condition as of July 1, accocding to the report, is $75 \%$ of normal, which compares with $72.2 \%$ of normal on June 1 this year. The winter wheat crop harvested last year had a condition of $77.4 \%$ of normal on July 1 1926. The winter wheat yield for this year is now placed at 579 ,416,000 bushels, whereas a month ago the estimate was $537,001,000$ bushels, an increase of $42,415,000$ bushels. The estimate for last year's crop on the condition indicated July 11926 was $567,762,000$ bushels, but the actual harvest of winter wheat in 1926 was $626,929,000$ bushels, an increase of 59,167 ,000 bushels over the earlier estimate. Some gain in the yield following the July 1 condition report is not unusual, although the increase shown last year was exceptionally large. The condition of the spring wheat crop as shown in the latest report as of July 1 is placed at $89.7 \%$ of normal. This compares with $86.8 \%$ the condition on June 1 of this year. A year ago spring wheat deteriorated materially during June, the condition showing a decline of nearly 14 points during that month, when it was only $64.8 \%$ of normal on July 1 1926, the lowest. point recorded in many years. A yield of 274,218 ,000 bushels for the current year's crop of spring
wheat is now indicated. Last year at this time only $199,595,000$ bushels were indicated, but in 1925, when the July 1 condition was $88.1 \%$ of normal, slightly lower than this year, a crop of $276,000,000$ bushels was promised. The deterioration in the spring wheat crop of 1926 continued right up to the close of the season. In nearly every year the condition of spring wheat is lower at the end of the season than is shown for July 1. The actual harvest of spring wheat for the crop of 1925 was $270,879,000$ bushels and for $1924272,995,000$ bushels. The July report gives wheat remaining on farms July 1 this year as $27,339,000$ bushels, or $3.28 \%$ of the 1926 crop of wheat, as against $20,973,000$ bushels, estimated as on the farms July 11926 and a five-year average of $29,913,000$ bushels held at that date.

At its best, the prospects for the corn crop this year are not very promising. The July 1 condition this year is put at $69.9 \%$ of normal, which is very low indeed. The nearest approach to this is the condition July 1 1924, which was $72 \%$ of normal. in that year the crop was practically a failure, for production was not only reduced, but the quality was also very poor. This year the indicated yield, based on the present condition, is only $2,274,424,000$ bushels. In 1924 the crop amounted to $2,309,414,000$ bushels. But this year's yield may grade high, which was not the case in 1924, as already noted. A normal corn crop in these days is expected to be in excess of $3,000,000,000$ bushels. In the past ten years that has been the case in three years, while the yield has closely approached that figure in four other years. Last year's production of corn at $2,645,031$,000 bushels was somewhat below the average. The condition, too, has been high, for with the exception of this year, and last, when the July 1 condition was $77.9 \%$ of normal, and 1924, the July 1 condition back to 1917 has ranged between $84.6 \%$ of normal, the latter in 1920 , to $91.1 \%$ the succeeding year. The area planted to corn this year, $97,638,000$ acres, is only $1.9 \%$ less than that for the previous year. It may be that there will be exceptional growing and harvesting conditions this year, in which case a marked improvement as to the yield is to be expected. So far the crop is late.

Rye made some improvement the past month, the yield now being estimated at $61,820,000$ bushels, comparing with an estimate of only $48,635,000$ bushels a month earlier, and a harvest of only 40,024 ,000 bushels last year. The indicated yield for oats this year is $1,349,026,000$ bushels; barley, 242,730,000 bushels; white potatoes, $392,943,000$ bushels, and sweet potatoes, $86,212,000$ bushels. Estimates are included for other crops, among them tobacco at $1,099,114,000$ pounds, but as to many of these, tobacco and white potatoes among the number, much depends on conditions during the rest of the season. It is satisfactory, however, to know they have started well.

Not much is said about cotton by the Department of Agriculture in its July report. An estimate of acreage this year is given and nothing more. There is not a word about the condition of the cropwhether it has made any progress forward or backward. It is explained that this is in conformity with changes made by Congress at the last session, which "forbid" comments of any kind. It was Congress, also, which three years ago directed the foolish semi-monthly report on the growing cotton crop
to be issued in July and succeeding months, but which has now been wholly abandoned. Now the Department is obliged to go to the other extreme, which is equally defenceless. Fortunately, the shoulders of Congress are of great breadth, so that criticism is easiy borne. Furthermore, Congress is not readily held accountable for any of its shortcomings.

All that is available about the cotton crop now is that this year's planting amounts to $42,683,000$ acres. This relates to the situation on July 1. As was known before, there has been a marked reduction from last year, and the year before, but the area planted this year is in excess of any year prior thereto. The above figures for this year compare with $48,730,000$ acres planted in 1926 and $47,643,000$ acres planted the preceding year. The decline from last year is $12.4 \%$. Compared with ten years ago, this year's area planted to cotton shows an increase of $17.4 \%$ and the acreage at that time in 1918 was close to the top for all earlier years. It is probable that the Department of Agriculture will add some additional area for this year's cotton acreage during the season as it advances. Reviewing conditions in the States where cotton planting is the largest, the most unsatisfactory showing is in the Southwest. Compared with the acreage of 1926 there are losses this year of $18 \%$ in Oklahoma and Louisiana and $15 \%$ in Arkansas. Texas is credited this year with $17,035,000$ acres, as against $19,140,000$ in 1926, a decline this year of $11 \%$. There are losses of $10 \%$ in North Carolina, Georgia and Alabama; $11 \%$ in Mississippi and 5\% in South Carolina. These nine leading cotton States account for $40,870,000$ acres this year, out of the total of $42,683,000$ acres, or $95.8 \%$ of the total. Tennessee shows a reduction in area planted to cotton this year of $19 \%$, Missouri of $35 \%$ and Forida likewise. These are States of small production. There are considerable reductions also in Virginia, New Mexico, Arizona and California, while for "all other" States, including Kentucky, southern Illinois and Kansas, the decline is $45 \%$.

The foreign trade statement of the United States, issued by the Department of Commerce at Washington on Thursday of this week, shows merchandise exports for the fiscal year ending with that month considerably in excess of any preceding year back to 1921. Merchandise imports were also close to record figures for the period of seven years. Imports for the fiscal year ending with June were larger than in any preceding years back to 1920, with the single exception of the fiscal year ending June 30 1926, when certain unusual movements in two or three commodities, of which our purchases abroad are very heavy, caused quite an increase in values for that year. Merchandise exports and imports last month were both valued at $\$ 359,000,000$, exports showing a loss of $\$ 35,000,000$ from May and imports a gain of $\$ 13,000,000$ over that month. Exports in June last year were valued at $\$ 338,033,000$ and imports $\$ 336,251,000$, both exports and imports in June this year showing a gain of $\$ 21,000,000$ and $\$ 23,000,000$, respectively, over a year ago. There was, however, a small excess of exports in June a year ago amounting to $\$ 1,782,000$, while this year the figures show no balance on either side of the account. In the earlier months of 1926, in which the unusual conditiors prevailed, affecting merchandise imports in that period (to which refer-
ence is made above), merchandise imports exceeded exports by $\$ 95,186,000$, whereas for the first six months of 1927 exports have exceeded imports by $\$ 240,712,000$.

For the fiscal year ending with June the value of merchandise exports from the United States was $\$ 4,971,046,000$ and of the imports $\$ 4,256,246,000$, an excess of exports of $\$ 714,800,000$. In the preceding fiscal year exports were valued at $\$ 4,753,550,000$ and imports at $\$ 4,466,090,000$, an excess of exports of only $\$ 287,460,000$. The latter amount was small as compared with most other years. For the fiscal year ending June 301926 merchandise imports exceeded by a considerable amount all earlier years, excepting only the year ending June 30 1920, when imports were valued at $\$ 5,238,352,000$. Making allowance for the decline in prices that has marked the course of all commodities since 1920, there is little doubt but that imports of merchandise in the past two years have exceeded in quantity all preceding records, and it is believed that notwithstanding the higher value for the fiscal year ending June 30 1926, imports for the year just closed were larger than for any preceding year. For the fiscal year ending June 301925 merchandise imports were valued at $\$ 3,824,128,000$, which next to $1919-20$, noted above, were record figures up to that time. Prior to the late war the highest record of merchandise imports in any year was $\$ 1,818,013,000$ for the fiscal year 1911-12.

As to merchandise exports, the figures for the year just closed are higher than for any peace-time period. The value for the latest fiscal year is larger than for any year back to 1921. Comparisons with earlier years back to 1915 or 1916 , are so far out of line that they cannot fairly be considered. The highets pre-war record was for 1913 , when the value of merchandise exports was $\$ 2,484,018,000$. The increase of $\$ 20,967,000$ in June exports this year over last year is only in small part due to the larger value of cotton exports last month, the latter amounting to only $\$ 4,242,000$, or $12.5 \%$. As to quantity, however, cotton exports last month of 481,943 bales, show a gain of $39 \%$ over June 1926. Cotton exports throughout the year have been exceptionally heavy, especially in the six months of 1927 to date. The latter amounted to $5,221,360$ bales this year, an increase of $68 \%$ over the corresponding figures of 1926. In value, however, cotton exports for the first half of 1927 exceed those of a year ago by only $16 \%$. Petroleum products, which next to cotton, figures the highest in our export trade, show a small loss in value of exports for the first five months of 1927, the latest period for which figures are now available, yet in quantity there is a small gain this year. Exports of graiin are also very much larger this year than last, both in value and quantity, while for automobiles, of which exports are heavy, the latest figures show an increase in value of $20 \%$. These four classes of exports enumerated herein-cotton, petroleum, grain and automobiles-contribute fully $45 \%$ in value to the total exports from the United States, and the above figures as to these four classes testify as to the extent of the increase in our export trade the present year.

In ten months out of the past twelve months, exports showed an increase in value over the corresponding months of the preceding year. The two months in which there was a decline were October and December 1926, the high value of cotton exports
in those two months in 1925 causing a marked reduction in value for the two months of the past year. The total increase in the value of exports during the past fiscal year over the preceding year was $\$ 217,496,000$. On the other hand, imports for the fiscal year just closed show a decline of $\$ 109,844,000$ from the preceding fiscal year, and this decline appeared in eight of the twelve months of 1926-27. Most of the decline occurred in the four months of January to April 1927, inclusive, and was contributed to largely by the falling off in the value of imports of rubber, coffee and silk during that period, all leading commodities in our import trade. For those four months this year the decline in the value of rubber imports was $\$ 125,200,000$, or $49.2 \%$, while in quantity there was a small gain. Coffee shows a decline of $\$ 28,000,000$ in the value of imports for the same period, or $12.4 \%$, and a loss of $11.5 \%$ in quantity. Silk shows a loss of about $\$ 10,000,000$ in value, or $6.7 \%$, but a gain of $8 \%$ in quantity. These three products contribute from 25 to $30 \%$ to the total value of all imports into the United States, and in large part explain the decline in imports shown for the past year.

Exports and imports of gold during June continued moderate in amount. Exports were $\$ 1,841$, 000 and imports $\$ 14,611,000$. For the fiscal year ending with June gold exports amounted to $\$ 102$,843,000 and imports to $\$ 251,756,000$, an excess of of imports of $\$ 148,913,000$. For the corresponding period in the preceding year, with gold exports slightly higher than for the year just closed and imports somewhat lower, the excess of imports was $\$ 97,268,000$. Silver exports last month were $\$ 5,444$,000 and imports $\$ 4,790,000$.

The problem of cruiser limitation again occupied the three-Power Naval Conference at Geneva during the past week. The Conference was called by President Coolidge and began its deliberations June 20, and soon came to a deadlock on the divergent views concerning cruisers. Some abatement from the original British demand for 600,000 tons in this class was indicated last week by W. C. Bridgeman, First Lord of the Admiralty and head of the British delegation. But the differences persist, with the United States and Japan insisting on much lower totals and larger individual units. Moving from defense to attack in explaining the British position, Mr. Bridgeman used the words "offensive" and "aggressive" on July 8 in describing the 10,000ton cruisers which Hugh S. Gibson, head of the American delegation, has been insisting on the right to maintain as best suited to the national needs of the United States. Mr. Bridgeman, according to an Associated Press dispatch, "painted a Great Britain which sought only to protect her security by possessing a certain desirable number of small-sized 'defensive' warships, while, alluding to the United States, he declared that it was impossible to reduce the total tonnages in the various categories of warships if the maximum tonnage of individual warships were to be pushed up until they became aggressive types. The First Lord's declaration caused a reaction in American circles which is characterized as 'unfavorable' at the least, because it has created the impression generally in Geneva that to the British way of thinking the United States is seeking large-sized individual war craft, because such warships are offensive and even aggressive."

In reply to Mr. Bridgeman's statement, it was pointed out in Geneva that Great Britain possesses seventeen 10,000 -ton cruisers, while America has only two. Moreover, it wa sat British insistence that the limitation of 10,000 tons for these craft was incorporated in the Washington Agreement of 1922. A meeting of the Executive Committee of the Conference was held July 9 but "accomplished nothing beyond its printed communique, in which the United States, backed by Japan, once more kicked the subject of capital ships or revision of the Washington Naval Treaty out of the Conference unless a final agreement were reached regarding auxiliary craft." Mr. Gibson, however, caused a shock during the cruiser discussion at the meeting when he decided, "as a basis of argument," to raise the American demands for big cruisers from eighteen to twenty-five, thus using up 250,000 tons of the 400,000 tons suggested in his compromise proposal of July 7. Mr. Bridgeman, a dispatch to the New York "Times" said, declared without mincing words that if such were the case Great Britain naturally would be forced to build ship for ship. Experts attached to the American delegation, meanwhile, made a comparison of the cost to American taxpayers of the British and American proposals for cruiser limitation. Of the 300,000 tons originally proposed by the United States, 66,000 tons already are built. The 234,000 tons still to be constructed would cost approximately $\$ 1,620$ per ton, or a total of $\$ 378$,000,000 . Two keels are already laid down and about $\$ 8,000,000$ expended, bringing this total down to $\$ 370,000,000$, to be spread over the period of five years necessary to complete building. The British total of 600,000 tons would require the building of 534,000 tons in new American cruisers, which at $\$ 1,620$ per ton would cost $\$ 865,000,000$, again minus the $\$ 8,000,000$ already expended on keels laid down. The total cost would thus be nearly a half billion dollars more than is involved in the first American suggestion. On the compromise proposal of 400,000 tons suggested July 7 by Mr. Gibson, the American program would cost the United States $\$ 561,000,000$, which is still $\$ 300,000,000$ short of the outlay which acceptance of the British proposal would require.

A further plenary session of the Naval Limitation Conference at Geneva was called to meet July 11 at the request of the British delegation. At this session, it was expected, the differences on cruiser limitation would finally be aired and an agreement reached or the Conference suspended. Late last Sunday, however, Mr. Gibson as Chairman of the Conference, received a suggestion for a postpone ment from Mr. Bridgeman. To this Mr. Gibson replied, a dispatch to the New York "Times" said, that such postponement was entirely up to the British, as they had made the original demand. The session was finally postponed out of respect to the memory of Keven O'Higgins, Vice-President of the Irish Free State, who was assassinated in Dublin Sunday. The atmosphere of the Conference, however, became less oppressive with some indication that the British demands would be scaled down. The better feeling was attributed in some quarters to pressure from the home Governments at Washington and London. British opinion in particular, it was said, had awakened overnight to the belief that the British delegation at Geneva was following a path dangerous to Anglo-American friendship and under-
standing. But even with British demands on total tonnage scaled down, it was pointed out that three great difficulties would remain in the way of an agreement. First, Great Britain wants 6 -inch guns on all cruisers of less than 10,000 tons. The American Navy representatives stand firm for 8 -inch guns, so as not to permit Great Britain to arm her huge merchant marine. The second difficulty is that the Americans assert that ten to thirteen cruisers of 10,000 tons would not be sufficient for their needs and insist on a program of at least twenty-two ships of this category. American Admirals contend that in case of trouble in the Far East the United States would be unable to protect convoys across the Pacific with a lesser number. The third great obstacle is that Japan still stands firm for an even greater reduction in total cruiser tonnage, figuring as the maximum for both Great Britain and the United States not more than 250,000 tons. The more conciliatory spirit of Great Britain was made apparent in London also, Sir Austen Chamberlain, Minister for Foreign Affairs, declaring in the House of Commons Monday that it was inconceivable that Great Britain should enter into a naval armament race with the United States. "War between this country and the United States," the Minister continued, "is already outlawed in the heart and soul of every citizen of this country. I hope it is equally so in the great Republic of the United States of America."

With British and American views on cruisers converging on approximately 400,000 tons, the Japanese delegation began to play a more prominent part in the Geneva deliberations Tuesday. Viscount Ishii and Admiral Saito have persistently supported all proposals for reduction and limitation and upheld vigorously the lower figure of from 250 ,000 to 300,000 tons first suggested by the United States delegates. The possibility of Anglo-American accord on a basis of 400,000 tons brought no change in the Japanese attitude, Admiral Saito insisting that 250,000 tons each for Britain and America should be the absolute maximum. This low figure, it was said, while most acceptable to the American delegation, was considered quite impossible by the British. A way out of the difficulties, first suggested informally by Japan, was considered possible in the grouping of both cruiser and destroyer tonnage into a limited "globular" tonnage. A London dispatch of July 13 to the New York "Times," reported that a compromise proposal on this basis, envisaging a $12-12-8$ ratio of heavy cruisers, was under consideration by Great Britain. This proposal, it was said, would imply a total tonnage of cruisers and destroyers of 550,000 for Britain and America and 320,000 for Japan. Within these totals the United States and Great Britain would have 350,000 tons each of cruisers and 200,000 of destroyers, while Japan would have 210,000 tons of cruisers and 110,000 tons of destroyers. The proposal would also limit the number of 10,000 -ton cruisers to twelve each for Britain and America and eight for Japan.
A further plenary session of the Conference was held Thursday, but despite the British "feeler" outlined above, the deadlock continued. The three divergent viewpoints were again presented by the heads of the respective delegations, practically without change from the original proposals put forth three weeks ago, when the Conference began. Mr. Gibson, it was said, ranged himself more toward the
side of Japan and placed responsibility for finding an agreement on both Japan and England. Mr. Bridgeman charged that the "conference atmosphere is being vitiated by gross misrepresentation of the British case." The First Lord admitted that in the Conference differences had been expressed in "blunt, plain language," but he contended, not once but thrice, during his speech that "every atom of partial information has been dragged from its context in order to create friction and ill-will." Mr. Bridgeman's argument was basically the same as he made on the opening day and has repeated many times since, namely, that while admitting parity with the United States, Great Britain insists on fixing cruiser units before taking global tonnage into consideration. Admiral Jellicoe, Commander-in-Chief of the Grand Fleet at Jutland, also took up the cudgels for Britain at Thursday's meeting and sought to show that his country needed at least seventy cruisers. At the outbreak of the World War, the Admiral said, Great Britain had 114 cruisers, which number proved inadequate to cope with commerce raiders. To this Mr. Gibson replied in part: "We have listened with interest to the views of the British delegation as to their special needs for numbers of light cruisers. We have heard the striking statement of Admiral Jellicoe as to the strength of forces needed to hunt commerce raiders, I confess, however, that the American delegation entertains serious misgivings in regard to efforts to prepare in time of peace for all possible contingencies of this character in time of war. It seems clear to us that this same duty of hunting commerce raiders may fall upon any one of our navies in time of war, but that if in time of peace we are building up forces to perform this duty, it effectively shuts the door to any real limitation of naval strength." Viscount Ishii again declared for Japan that he had come to Geneva to get real limitation of armaments on the basis of the status quo with a ratio slightly above 5-5-3.

A wave of indignation and horror swept over the Irish Free State last Sunday when Kevin O'Higgins, Vice-President and Minister of Justice and External Affairs, was assassinated in Dublin. Mr. O'Higgins was shot a number of times by unknown assailants while on his way to church and died shortly after the attack. He was regarded as the "strong man" of the Cosgrave Cabinet and was known to have many enemies among the Republican extremists, having been largely responsible for the execution of seventy-seven irregulars in 1922 and 1923. A meeting of the Free State Cabinet was held the same day for the purpose of taking action in what was considered a serious situation. Later a statement was issued by President Cosgrave briefly describing the crime and reassuring the Irish people of the strength and stability of the Government. The Irish Republicans repudiated the act and Eamon de Valera, their leader, branded it as "murder and inexcusable from any standpoint." Dublin police arrested nine members of an irregular and illegal organization as possibly concerned in the plot. President Cosgrave declared in the Irish Parliament that the crime was political. The immediate effect of the slaying, it was said, was a strong revulsion of popular feeling against the opponents of the Free State Government. The country remained calm and the fear of reprisals, entertained at first, quickly passed away.

The civil strife between the Southern Nationalists and the Northern War Lords in China is proceeding in true native fashion. There are three contestants for supremacy in the land and each is watching the others with the utmost caution while here and there minor generals shift their allegiance overnight as fancy or advantage may dictate. The recapture of a small section in Shantung Province was reported by the Northerners early in the week, but otherwise nothing developed in the Southern advance on Peking. Each side is apparently waiting to tire the other out, perhaps in accord wih the Chinese dictum that he is the best general who wins with the least fighting. Between the two Southern Nationalist factions, serious differences have again developed and each threatened early in the week to settle with the other before proceeding with the advance on Peking. That, perhaps, is the real reason for the halt in the Southern operations, for expert foreign observers have frequently declared the fall of the capital to be inevitable. Nationalist sentiment is strong throughout the North as well as the South of China, and this, of course, facilitates the northward sweep of the Nationalist armies as nothing else can. The advance of the Southerners from the Yangtze Valley to that of the Hoang-Ho was accomplished through obvious co-operation of the two Southern factions and the present falling out will doubtless delay further that unification of the country under one rule for which all well-wishers of China are hoping.

The Hankow Nationalists, influenced by Russian Communist counsels, have displayed remarkable vitality in the face of several serious defections and hundreds of predictions of its early demise. According to a Hankow dispatch of July 8, to the New York "Times," this radical faction now intends to war on the moderate Government of Chiang Kai-shek at Nanking. The assertion was made in an interview by Eugene Chen, Foreign Minister of the Hankow regime. "We shall take Nanking within forty days without question," he declared. "Chiang Kai-shek's men are ready to come to Hankow as soon as we move in that direction. His officers are not loyal to him. He is hindering Shanghai's merchants and, ass revolutionary, is finished." Chiang Kai-shek, for his own part, has adopted a similar minatory attitude toward Hankow, declaring in publishhed statements that he will defeat the Communists before continuing his major drive on Peking. A Shanghai dispatch of July 14 to the New York "Evening Post" reported the actual march toward Nanking of three Hankow armies. Among these is the Cantonese "Iron Army," which bore the brunt of the advance from Canton northward. Hankow, the dispatch said, "expects to attack Nanking's two provinces, Kiangsu and Anhui, anticipating Chiang Kai-shek, who will be simultaneously facing the Northern offensive. The Chinese call this 'nutcracker strategy,' with Chiang Kai-shek taking the part of the nut." Chiang, moreover, was said to be withdrawing his crack Seventh Army from the Northern front to meet the Hankow onslaught. The Communists also are reported at their customary propaganda activities in Shanghai, which is Chiang Kai-shek's stronghold. They hope through these tactics, again to influence Chinese laborers and students with a patriotice issue. Chiang Kai-shek, as it happens, appears to have been playing into their hands. He has raised taxes unmercifully in the great Chinese trading port and brought down a storm of native and
foreign criticism on his head. The taxes, it was said, are so excessive that they are likely to force the closing of tobacco factories and cotton mills. The Communists, according to the "Post" dispatch, are ready to use unemployment dissatisfaction to stir up mass animosity against the Nanking Government. Nanking, accordingly, "may modify the financial program." Moscow, apparently, is not satisfied with the course of the Chinese struggle. A dispatch of Thursday from the Russian capital to the New York "Times" said that the Comintern, or Executive Committee on Chinese Affairs, had issued a scathing denunciation of the "Red" Government of Hankow. "Hankow already ranks as a counter-revolutionary force," according to the Russian Bureau, indicating a marked swing away from extremist counsels by the Government of Eugene Chen and Borodin. The Chinese Communists are adjured, however, "to remain in the Kuomintang (Nationalist) Party and to bore from within among its rank and file against its leaders, aiming at a new congress of the Kuomintang Party to remove its present directors."

Japan, meanwhile, has again shown her determination to maintain commercial supremacy in Shantung Province. Japanese troops were dispatched inland from Tsing-tao July 9 , on the railway to Tsinan-fu, small detachments being dropped on the way. The troops were sent, it was said, to protect the 20,000 Japanese nationals scattered throughout Shantung. The Peking Government promptly protested against this action and demanded the immediate withdrawal of all Japanese forces. In Shanghai, also, great indignation was manifested over the Japanese action. Demonstrations were staged and the boycott of Japanese goods was made more rigid.

Hundred of people were killed and thousands made homeless by an earthquake in Palestine last Monday. The "quake," said to be the severest experienced in Palestine in a hundred years, was general over Transjordania and was also felt in Egypt. Unlike previous earthquakes in that region, the tremors spread eastward from Transjordania, instead of toward the northwest. Apparently earthslippage occurred along the great geologic fault that parallels the River Jordan. Parts of the city of Jerusalem were badly damaged by the upheaval, the loss suffered by public and private buildings there being tentatively estimated a $\$ 1,250,000$. The loss of life is put at 670 . No irreparable damage was caused to historic buildings, according to early reports, though expert examination is still to be made. The earthquake will have a profound effect on the economic situation in Palestine, according to a dispatch to the London "Daily Express," reprinted by the New York "Times." Affairs in the Zionist colony were already nearing a crisis, the dispatch said, with business enterprise at a standstill and unemployment widespread. The correspondent asserts that all sorts of Communist and Socialist schemes have been forced on the Zionist organization, draining the treasury of its funds and adding to the general distress.

The convulsive fury of the elements, visited on the twin valleys of the Gottleuba and Mueglitz rivers in the German State of Saxony, caused much loss of life and property damage on July 8 . Two massive walls of water, created almost instantaneously
by a terrific cloudburst following on long hours of heavy rainstorms, thundered through the valleys with destructive force and left them strewn with debris. Whole villages literally were wiped out by the floods, according to the Berlin correspondent of the New York "Times." The deaths were said to number appoximately 200 and the damage was placed at more than $70,000,000$ marks. The area affected is the centre of the Saxon watch industry and many of the establishments are reported destroyed. The storm extended later along the Alps and the Appenines and caused some damage in north and central Italy also.

Opposition within the Russian Communist Party continues to be a matter of great concern to the Soviet leaders. A showdown will come the first week in August, according to Walter Duranty, correspondent at Moscow for the New York "Times." A joint plenary session of the Central Committee of the Communist Party and the Central Control Committee has been convened for that week to decide whether the opposition leaders, Trotzky and Zinovieff, should be expelled from the Central Committee. The Opposition, Mr. Duranty said in a special cable of July 13, starts from the premise that the Administration by overleniency to the bourgeois elements, in villages particularly, but also in towns, is gradually allowing Russia to become a petit bourgeois State which, sooner or later, will be dominated by a non-Communist Agrarian majority. "Accordingly, its first plank is for pressure upon the richer peasantry, extended if necessary to a redivision of the land now held by them through rental and other devices. The second plank concerns industry, which would be 'rationalized' and co-ordinated on a more practical and less expensive basis. In particular, the authority of the labor unions would be extended and in each Soviet factory the workers would be made responsible for the success of their enterprise. On broad lines, the Opposition program may be described as a 'renaissance' of the revolutionary spirit of the proletariat, led and inspired by the spirit of $100 \%$ pure Communism. In this sense, at least, the program 'swings to the Left,' a reversion in theory and, to some extent, in practice to the period of militant Communism from 1918 to 1921."

A definite pledge to maintain the exchange value of the lira at its present level was given July 9 by Premier Mussolini of Italy. Receiving representatives of Italian industries, the Premier declared: "Exchange will be firmly maintained at 90 to the pound sterling. On this point the Government admits neither discussion nor doubt. The producers to-day have stability of currency as a sure basis for their forecasts and their work." This pronouncement was received with much relief by the Italian industrialists who have been struggling with grave difficulties occasioned by the revalorization policy. The statements previously made by Count Volpi, indicating that revaluation of the lira will not be resumed for a long time, are thus confirmed and strengthened. The Premier also promised to aid the industrialists by cutting down taxation. The cuts, he said, will be "noteworthy," and will be followed by lower freight rates on land and sea. These further efforts of the Italian Government to help the industrialists are regarded as an illnminating commentary on the upsetting effects of the rapid rise in
the lira. Practical stabilization has been in effect for more than two months, but the troubles persist. They were again stated July 8 in Rome by Signor Benni, President of the Fascist Confederation of Italian Industries. Signor Benni urged his hearers to adjust their production to the present level of the lira. He said he recognized that this would spell ruin for some peak industries and losses for others, but he added that the situation was not desperate and must be overcome, first, by scientific organization, and then by applying all other measures to reduce costs. Wages, he continued, had not fallen in proportion to the increased value of the lira, nor was this to be expected, as the cost of living had remained relatively high and it was not fair to expect the workers to bear this sacrifice. Agreements in industries producing the same class of goods also were urged by Signor Benni. Such agreements, he said, would have the full support and encouragement of the Government. The problem of reducing overhead expenses could be solved, he added, by a better scientific organization of industry.

Political union between Germany and Austria, long thought probable by experienced observers, was again declared imminent in Paris the past week. The assertions this time were unusually definite, according to the correspondent of the New York "Times." Opinion in Paris diverged, apparently, only as to the means by which "Anschluss" is to be accomplished. The "Times" correspondent cabled under date of July 9: "No future political development in Europe can be predicted with any greater degree of certainty than a political union between Germany and Austria. It may not come for a few years; it may come in a few months; but it seems sure to come some time. Anschluss between the two German-speaking countries would be fraught with great significance for all Europe, for certainly its success would be taken by Berlin as a long step toward the establishment of a Mittel-Europa, plans for which call for the inclusion, economically, of Hungary in the combination to be put on foot by the inclusion, politically, of little Austria within the Germanic cadre." Such union, it is pointed out, would be contrary to the Treaty of St. Germain and would call for authorization beforehand by the Council of the League of Nations. This, it is declared in Paris, would not prove a real barrier. M. Jules Sauerwein, Foreign Editor of "Le Matin," in a special dispatch of July 10 to the "Times" said: "Most competent observers of European politics declare that this movement is about to take place. It can take place in two ways. First, by regular procedure, that is to say, by Austria demanding from the League of Nations, in conformity with the Treaty of St. Germain, permission to renounce its independence. The second way is to achieve incorporation without using that word and without committing any official act, that is to say, by erecting Austria in every way as if it were a province of the Reich." The later method is already under way, adds M. Sauerwein, who points to the unification of German and Austrian laws and military regulations as ample evidence thereof. The "Temps" of Paris, usually inspired, said July 9: "When one reflects on the possible consequences for all Europe in the success of such a campaign; when one considers that peace may be at stake in this movement to break an equilibrium so laboriously established in Central

Europe after the victory of the Allies, one cannot resist being disturbed." There is a tendency in some quaters to look upon the agitation of the question at this time as an attempt to influence Czechoslovakia in the matter of a tariff agreement between that country and Austria. French influence in Prague is weighty and is being thrown, according to this view, on the side of the tariff agreement, precisely in order to prevent what it declares to be imminent.
A complete rupture between British and Soviet labor unions is likely to follow the breaking of relations between the English and Russian Governments. Hitherto, friendly relations between the labor organizations have prevailed, Labor M. P.s even giving the departing Communist officials a farewell party when asked to leave by the British Government. Last week, however, Mr. J. H. Thomas, M. P., delivered at the annual conference of the National Union of Railwaymen a scathing condemnation of M. Tomsky and the Russian labor leaders for interfering in the domestic affairs of the British trade union movement. "If it is wrong for us to interfere with affairs in Russia," he said, "surely it is inconsistent not to apply the same principle to Russia and our affairs. These people whose cause we are championing are subsidizing people to interfere with us. I hope that Russia will immediately abandon the absurd idea that she can engineer a revolution with this country. It is a foolish, absurd and insane blunder." The commitee of the British General Council then proceeded to consider the whole question of Anglo-Russian trade union relations. The general expectation, it was said, was that they will report in favor of terminating the Anglo-Russian Committee and breaking with the Russian trade unions.
Socialist mobs, "actuated by indescribable fury and frenzy," went on a rampage in Vienna yesterday before the Government buildings and, after sacking and burning the Ministry of Justice, were brought under control by the grim rattle of machine guns. The Socialist leaders, who were staging a demonstration, lost control of their followers, and these, sweeping aside police resistance, vented their ungovernable rage on the Palace of Justice, meanwhile shouting "Revolution" and calling on Chancellor Seipel to resign. The demonstration had been planned as a protest against the acquittal of a number of Nationalists, or Austrian Fascisti, who had slain a Socialist and his small child in Schattendorf, Austria, last January. The disorders started Thursday and were renewed yesterday, when all workers struck and marched toward the centre of the city shouting "Down with the Fascists! Kill them! Revenge!" Women and girls joined the men in sacking the Ministry of Justice and the mob then turned on the offices of the Pan-German newspaper, "Wiener Neueste Nachrichten," in a nearby street. Here the presses were demolished and the furniture thrown into the street. The police opened machine-gun fire to save their comrades in the burning Palace of Justice. The number of fatalities was small, but the injured, it was said, would reach 600 . A general strike was called yesterday afternoon and was expected to intensify the trouble.

No change occurred this week in official discount rates at leading European centres, which remain at
$7 \%$ in Italy; $6 \%$ in Berlin and Austria; 5\% in Paris, Belgium, Denmark and Madrid; $41 / 2 \%$ in London and Norway; $4 \%$ in Sweden, and $31 / 2 \%$ in Holland and Switzerland. In London open market discounts closed yesterday at $45-16 @ 43 / 8 \%$ for short bills, against 41/4@45-16\% on Friday of last week, and at $45-16 @ 43 / 8 \%$ for three months' bills, the same as last week. Money on call in London was up to $33 / 4 \%$ the early part of the week, but was quoted yesterday at $31 / 4 \%$, the same as on Friday of last week. At Paris open market discount rates continue at $2 \frac{1}{4} \%$, but in Switzerland there has been a reduction from $31 / 2 \%$ to $37-16 \%$.

The Bank of England in its statement as of July 13 reported a reduction of $£ 6,019$ in gold holdings, the sum of which now is $£ 151,068,427$. At the same time last year gold holdings stood at $£ 151,335,084$ and in 1925 at $£ 161,567,002$. A gain of $£ 667,000$ was shown in reserve of gold and notes in banking department, notes in circulation having decreased $£ 673,000$. Proportion of the bank's reserve to liabilities rose to $30.18 \%$ from $26.34 \%$ reported last week. Two weeks ago the percentage was 26.71. Loans on Government securities increased $£ 1,370,000$, but loans on other securities decreased $£ 15,126,000$. Public deposits declined $£ 9,172,000$, and other deposits $£ 3,952$,000 . Total notes in circulation stands at $£ 137,585$, 000 , compared with $£ 141,468,970$ in 1926 and $£ 143$,148,580 the previous year. The Bank's official discount rate remains unchanged at $41 / 2 \%$. Below we furnish comparisons of various items in the Bank of England return for a period of five years:

| $\begin{gathered} 1927 . \\ \text { July } 13 . \end{gathered}$ $£$ | $\begin{gathered} 1926 . \\ \text { July } 14 . \\ £ \end{gathered}$ | $\begin{gathered} 1925 . \\ \text { Juty } 15 . \end{gathered}$ $£$ | $\begin{gathered} 1924 . \\ \text { July } 16 . \end{gathered}$ | $\begin{gathered} 1923 . \\ \text { July } 18 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulation........b137,585,000 | 41,468,970 | 143,148,580 | 126,202,600 | 125,786,350 |
| Public deposits ..... 10,033,000 | 9,352,400 | 12,594,780 | 11,739,127 | 11,094,361 |
| Other deposits_.... $100,425,000$ | 114,011,892 | 115,229,033 | 107,447,023 | 111,639,476 |
| Governm't securities 48,917,000 | 38,925,328 | 36,006,733 | 45,187,467 | 47,528,731 |
| Other securities .... 46,363,000 | 72,876,165 | 71,684,455 | 70,180,590 | 71,582,498 |
| Reserve notes \& coin 33,333,000 | 29,616,114 | 38,168,422 | 21,818,511 | 21,600,727 |
| Proportion of reserve |  |  |  |  |
|  |  |  |  |  |
| Bank rate......-. $41 / 2 \%$ | 5\% | 5\% | 4\% | 4\% |
| a Includes, beginning with April 29 1925, $£ 27,000,000$ gold coin and bullion previously held as security for currency note issues and which was transferred to |  |  |  |  |
| the Bank of England on the British Government's decision to return to gold standard <br> b Beginning with the statement for April 1925, includes $£ 27,000,000$ of Ban |  |  |  |  |
| of England notes issued in return for the same amount of gold coln and bution |  |  |  |  |

The Bank of France in its return for the week ended July 13 reported a decrease of $460,231,000$ francs in note circulation. Total notes now in circulation stand at $53,490,318,780$ francs, in comparison with $54,917,994,425$ francs a year ago and 44 ,$532,375,170$ francs in 1925. The State reduced its obligations to the Bank by $100,000,000$ francs. It now owes the Bank $26,550,000,000$ francs, against $37,800,000,000$ francs in 1926 and $27,850,000,000$ francs the previous year. Gold holdings at home were increased 66,000 francs, while the gold abroad available and abroad non-available remained unchanged. The grand total of the gold holdings of all kinds now is $5,546,894,343$ francs, as against 5,548 ,640,339 francs a year ago and $5,546,798,317$ francs two years ago. Bills discounted increased 186,745 ,000 francs, Treasury deposits $28,286,000$ francs, and general deposits $627,129,000$ francs. Silver decreased 13,000 francs, and trade advances $17,801,000$ francs. Comparisons of the various items in the Bank of France statement are as follows:


The statement of the Bank of Germany for the week ended July 7 showed a reduction of 138,662 ,000 marks in note circulation, offsetting to that extent last week's increase. Notes in circulation: therefore, now stand at $3,676,547,000$ marks, as against $2,892,749,000$ marks in 1926 and $2,442,639$,000 marks the previous year. Other liabilities increased $9,998,000$ marks, but other daily maturing obligations decreased $81,629,000$ marks. On the asset side of the account there are both increases and decreases. Gold and bullion declined 446,000 marks, bills of exchange and checks $177,015,000$ marks, silver $2,884,000$ marks, and advances 74,740 ,000 marks. On the other hand, reserves in foreign currencies increased $6,550,000$ marks, notes on other German banks $8,188,000$ marks, investments 128,000 marks and other assets $29,926,000$ marks, while deposits abroad remained unchanged. Total gold holdings are now $1,802,123,000$ marks, against $1,492,269,000$ marks a year ago and $1,065,601,000$ marks in 1925. Below we give a detailed comparative statement of the Reichsbank returns for a period of three years:


Easy conditions prevailed in the New York money market throughout the past week and were reflected by an undeviating rate of $4 \%$ for demand loans on the Stock Exchange. There was an overflow of funds into the outside market each day, where trades were reported at $33 \%$ with equal regularity. Loans of about $\$ 15,000,000$ were called by the banks Monday, almost entirely for out-oftown correspondents. There was little occasion for the calling of loans by the Clearing House banks: on their own account as the series of reserve deficits: shown in preceding weeks was converted into a substantial excess on Saturday last. Calling of upward of $\$ 10,000,000$ loans yesterday was construed as being done with a view to strengthening their positions for to-day's Clearing House condition report. Fixed date funds also were easier and in good supply. Sixty-day loans were made in fair volume Monday at $43 / 8 \%$, this rate prevailing thereafter. Ninety days was done at $41 / 2 \%$, while six months? loans continued at $45 \% \%$. A substantial decrease in brokers' loans against stock and bond collateral' was reported in Thursday's statement of the Federal Reserve Bank for New York reporting member
banks. The decrease amounted to $\$ 67,048,000$. The total of loans outstanding is still extremely high. The gold movement of the week through the Port of New York was relatively small.

Dealing specifically with the call loan rates from day to day, it is only necessary to repeat what has already been said above, namely that as far as business on the Stock Exchange is concerned, renewals on each and every day have been at $4 \%$ and so have all other loans. In the time loan branch of the market, while funds have been in good supply for the shorter maturities no important changes in rates have occurred. The 30 -day rate remains at $41 / 4 \%$, the 60 -day rate at $43 / 8 @ 41 / 2 \%$, the 90 -day rate at $41 / 2 \%$, and the quotation for four to six months remained at $41 / 2 @ 45 / 8 \%$. Commercial paper for four to six months' names of choice character continues at $4 @ 41 / 4 \%$, with the inside figure available only in the case of exceedingly choice paper. For names less well known the range is $41 / 4 @ 41 / 2 \%$, which is also the quotation for New England mill paper.

The market for banks' and bankers' acceptances has continued quiet without any change in rates. For call loans against bankers' acceptances the posted rate of the American Acceptance Council still remains at $33 / 4 \%$. The Acceptance Council now makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks the same as a week ago, namely $35 / 8 \%$ bid and $31 / 2 \%$ asked for bills running 30 days; $33 / 4 \%$ bid and $35 / 8 \%$ asked for 60 days and also for 90 days; $37 / 8 \%$ bid and $33 / 4 \%$ asked for 120 days, and $4 \%$ bid and $37 / 8 \%$ asked for 150 and 180 days. Open market quotations also remain unchanged, as follows: spot delivery.


Ellyble member banks.anks.

Ther his weok in Federal Reserve Bank rates. 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 <br> Effect on <br> July 15. | Date Established. | Previous Rate. |
| :---: | :---: | :---: | :---: |
| Boston | 4 | Nov. 101925 | $31 / 2$ |
| New York | 4 | Aug. 131926 | 312 |
| Pblladelphia | 4 | Nov. 201925 | 33 |
| Oleveland | 4 | Nov. 171925 | 3112 |
| Atlanta. | 4 | June 181924 | $41 / 2$ |
| Chlcago | 4 | June 141924 | 415 |
| St. Louls. | 4 | June 191924 | 43 |
| Minneapolis | 4 | Oct. 151924 | 415 |
| Kansas Clty | 4 |  | 415 |
| San Francls | 4 | Nov. 231925 | $3{ }^{3}$ |

Sterling exchange and the entire foreign exchange market, has been marked by extreme dulness the present week. Traders say the market has been about as dull as it has been at any time since the war. There has not been enough business transacted to keep half the phones and desks employed. Sterling fluctuations have been within the narrow range of $1 / 8$. During the greater part of the time the quotations were purely nominal. London cables indicated a similar state of affairs there, particularly with regard to transactions with New York. A week ago, it will be recalled there was a considerable
flurry of offerings of sixty- and ninety-day cotton bills, as well as seven-day sight grain bills. The present week, however, these bills have been conspicuously absent. It is seasonal that they should be absent until around the middle of August. The transactions of the week have been very largely of a routine commercial and financial character. the grain and cotton bills, as stated, being less in evidence. While the Continental exchanges have been dull transactions of all kinds, German marks, Italian lire, and French francs, taken together, accounted for fully $75 \%$ of the business done in foreign exchange, leaving the volume of sterling operations far below normal. One reason for the extreme dulness has been virtual elimination of speculative interest owing to the practical pegging of the important European currencies, with no news of a political or business character on the horizon which might be construed to encourage operations for either an advance or a decline. London advices have stated that the opinion is generally held that the French conversion of sterling holdings into dollars continued to have a depressing effect on sterling. But New York bankers say that British lending abroad and the lightening of sterling accounts on the part of American banks in preparation for heavier offerings of commodity sterling bills have been the more important factors. The total amount of new money raised in the London market in the first half of this year exceeds $£ 160,000,000$. This is more than in any six months since the first half of 1922, when the aggregase was approximatly $£ 170,000,000$. The London "Times" a few days ago expressed the opinion that these foreign loans were an unfavorable influence, but from all indications no steps will be taken to curtail the lending, as there is a considerable body of industrial opinion in favor of the foreign loans, holding that they open markets for British goods and will in the long run offset other factors which might be adverse to sterling exchange.
Foreign exchange circles are still concerned over the claims upon London gold which Paris is able to exercise at will. The Bank of England is taking none of the open-market gold. The weekly statement of the Bank on Thursday showed a decrease of bullion holdings of only $£ 6,019$ during the week. Other changes were so favorable that the proportion of the Bank's reserve to liability rose to $30.18 \%$, whereas a week earlier it was $26.34 \%$. On Monday the Bank of England sold $£ 5,000$ in gold bars, destination not stated. On Wednesday the Bank exported $£ 6,000$ in sovereigns to India. On Thursday the Bank exported $£ 10,000$ to Egypt. On Thursday the Bank released $£ 500,000$ in sovereigns to be set aside for the account of South Africa and yesterday it set aside $£ 250,000$ for South Africa. At the Port of New York the gold movement for the week ended July 13 consisted of imports of $\$ 57,000$ in numerous small shipments from various countrie , but most of it from South and Central America. Exports totaled $\$ 587,000$, chiefly to Mexico and the Far East. There was no Canadian movement of gold either to or from the United States. The New York Federal Reserve Bank in its statement for the week ended July 13 showed a further reduction of $\$ 10,900,000$ in gold held abroad and earmarked with the Bank of England. This reduces its original earmarked gold purchased from the Bank of France to $\$ 2,680,000$. Canadian exchange continued at a discount, fluctuating from $5-32$ to $1 / 8$ of $1 \%$ discount.

Referring to day-to-day rates, sterling exchange on Saturday last was steady in a quiet market. Demand bills were 4.851/8@4.85 3-16. Cable transfers were $4.851 / 2 @ 4.859-16$, with only routine transactions taking place. On Monday sterling opened firm, but eased off to previous close on a slightly lower tone in British money rates. Demand was 4.85 3-16 and cable transfers were $4.859-16$. On Tuesday sterling was steady throughout the day, with demand again at 4.85 3-16 and cable transfers at $4.851 / 2$. On Wednesday and Thursday the market was nominal and dull, at the same figure. On Friday the range for demand was $4.853-16 @ 4.851 / 4$, but cable transfers sold at 4.85 9-16. Closing quotations yesterday were $4.851 / 4$ for demand and 4.85 9-16 for cable transfers. Commercial sight bills finished at $4.851 / 8$, sixty-day bills at $4.815-16$, ninety-day bills at $4.795 / 8$, documents for payment (sixty days) at $4.813-16$, and seven-day grain bills at $4.843 / 8$. Cotton and grain for payment closed at $4.851 / 8$.

In the Continental exchanges the feature of the week, and the surprise of the year, was the sharp rise in the German mark. Mark checks on Saturday of last week closed at 23.69 and cable transfers at 23.70. On Tuesday and Wednesday a touch of novelty was imparted to the market, marks selling on the latter day as high as 23.74 for checks, with substantial buying both here and abroad. This buying was based to all appearances on the favorable reception of the Rentenbank loan offered in New York and in Europe on Monday. Until this event German exchange had been showing a weaker tendency for several months, despite the rather steady quotations. The Reichsbank's foreign exchange holdings had been declining steadily and the weekly statements had begun to show a loss of gold. Another factor which strengthened the mark was the recent decision of the Government to rescind the 10\% tax on interest on approved foreign loans. Since this decision and the success of the Rentenbank loan, there has been a flood of applications for loans both in New York and in the London market. The sharp response in mark exchange gives encouragement to operators on this side, and the market expects that with successful borrowing on a large scale the mark will show an upward trend. New York will doubtless prove the chief market for German long-term loans. There is, nevertheless, no disposition in London to curtail these loans. However, not all the factors favor a bullish position in marks. The Reichsbank statement shows a loss of $405,000,000$ marks of foreign exchange holdings during the past twelve months. Practically all these holdings have been lost since Jan. 1 in an endeavor to maintain exchange. Tbe Reichsbank's stock of gold and dollars in New York, it is believed, has been entirely spent. The Berlin money market continues strained; day-to-day loans continue dear at 7@8\%, while monthly loans at $8 @ 9 \%$ are almost unobtainable. Private discount rate ranges from $57 / 8 \%$ to $6 \%$. These high rates for short-term accommodation are of course very attractive to both New York and London funds and may yet result in bringing such credits to Berlin as to favor mark exchange. French exchange presented no striking features and the underlying conditions and prospects are in all respects unchanged from the past few weeks. There is world-wide confidence in the ability of the French to stabilize the franc at present or at whatsoever level is ultimately thought
advisable. This, of course, gives an optimistic note to all transactions in the franc. Italian lire were steady throughout the week, but there were no spectacular features. Speculative interests have seemed to learn that it is dangerous to run up the lire to a higher figure than the Government desires, that is, around 5.45 to 5.50 . Perhaps the characteristic note in Italian exchange at present is one of optimistic tranquillity. Premier Mussolini has virtually guaranteed the continuance of a stabilized value. It is well understood that Austrian exchange continues pretty well stabilized and there is some mystery in the way in which Austria and Hungary are steadily taking gold from the London open market. All reports show that there is an important recovery in business in Austria. Finished manufactures in the first quarter of 1927 totalled approximately $321,700,000$ schillings, against $293,400,000$ last year, while imports are lower in volume and practically unchanged.

The London check rate on Paris closed at 124.02 on Friday of this week, against 124.02 on Friday of last week. In New York sight bills on the French centre finished at $3.911 / 2$ (unchanged from a week ago); cable transfers at $3.913 / 4$ (unchanged), and commercial sight bills at 3.91 , against $3.911 / 8$ a week ago. Antwerp francs finished at 13.90 for checks and at 13.91 for cable transfers, as against 13.90 and 13.91 . Final quotations for Berlin marks were $23.731 / 2$ for checks and $23.741 / 2$ for cable transfers, in comparison with 23.69 and 23.70 a week earlier. Italian lire closed at 5.44 for bankers' sight bills and at $5.441 / 2$ for cable transfers, against $5.441 / 2$ and 5.45 last week. Austrian schillings have not been changed from $141 / 8$. Exchange on Czechoslovakia finished at 2.961/4, against $2.961 / 4$; on Bucharest at $0.613 / 4$, against 0.63 ; on Poland at 11.50, against 11.35, and on Finland at 2.52 (unchanged). Greek exchange closed at 1.33 for checks and at $1.331 / 4$ for cable transfers, against $1.321 / 2$ and $1.323 / 4$ a week ago.

On the exchanges of the countries neutral during the war the feature of the week has been activity in Spanish pesetas. New York institutions have been strong buyers whenever pesetas were offered. London was also a strong buyer. However, many of the transactions were of a speculative character. On Saturday a week ago Spanish exchange showed an improvement of 5 points, from 17.04 to 17.09 for checks in a short session. This was followed on Monday by a further rise of 8 points, to 17.17. Since then, there has been some reaction. In some quarters it is believed that the large offerings of pesetas in New York and London come from South American centers, where bankers are desirous of establishing dollar and sterling credits. The Scandinavian exchanges have been quiet and even dull, all transactions being of routine banking nature. The same comment applies to the other neutral exchanges. Holland guilder transactions formed the greater part of the business.

Bankers' sight on Amsterdam finished on Friday at 40.04, against $40.041 / 4$ on Friday of last week; cable transfers at 40.06 , against $40.061 / 4$, and commercial sight bills at 40.02 , against 40.02 . Swiss francs closed at $19.241 / 2$ for bankers' sight bills and at 19.25 for cable transfers, in comparison with $19.241 / 2$ and 19.25 a week earlier. Copenhagen checks finished at 26.74 and cable transfers at 26.75 , against 26.72 and 26.73. Checks on Sweden closed
at 26.78 and cable transfers at 26.79, against 26.77 and 26.78, while checks on Norway finished at 25.83, and cable transfers at 25.84 , against 25.89 and 25.90 . Spanish pesetas closed at 17.11 for checks and 17.12 for cable transfers, which compares with 17.06 and 17.07 a week earlier.

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE
BANKS TO TREASURY UNDER TARIFF ACT OF 1922,

| Country and Monetary Untt. | Noon Buylng Rate for Cable Transfers to New York. Value in United States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 11. |  | July 12. | July | uly 1 | July 15. |
| EUROPEAustria, schilling Belglum, belga Bulgaria, levCzechoslovakia, krone Denmark, krone England, pound sterling. | $\begin{aligned} & .14085 \\ & . .00720 \\ & .029621 \\ & .2672 \end{aligned}$ | $\begin{gathered} \delta \\ .14064 \\ .1390 \\ .007241 \\ . .2672 \end{gathered}$ | \$ | S | 5 | ${ }_{5}$ |
|  |  |  | . 14061 | . 14082 | . 14066 | . 14081 |
|  |  |  | . 13007221 | ${ }^{.1390}$ | . 13900 |  |
|  |  |  | . 029621 | . 029627 | . 0029625 | . 0029624 |
|  |  |  | . 2672 | . 2672 | . 2672 | . 2673 |
|  | 4.8551 |  | 4.8549 | 4.8548 | 4.8549 |  |
| Flnland, mark | 4.025203 | 4.8550 | 4.8549 | . 025200 | 4.8549 | 4.8550 |
| France, franc- |  | . 0391 | . 0391 | . 0391 | . 0391 | . 0391 |
| Germany, relchsmark | . 2370 | . 2370 | . 2373 | . 2373 | . 2374 | . 2374 |
| Greece, drachma | . 013286 | . 013278 | . 013233 | . 013211 | . 013238 | . 013278 |
| Holland, guilder | . 4006 | . 4006 | . 4006 | . 4006 | . 4006 | . 4006 |
| Hungary, peng | . 1744 | ${ }^{1744}$ | . 1744 | . 1744 | . 1744 | . 1744 |
| Norway, kron | . 2585 | . 2585 | . 25883 | . 25883 | . 05444 | . 05444 |
| Poland, zloty | . 1122 | . 1127 | . 1126 | . 1130 | . 1127 | . 1127 |
| Portugal, escu | . 0503 | . 0499 | . 0501 | . 0503 | . 0501 | . 0500 |
| Rumania, leu | . 006268 | . 006244 | . 006118 | . 006095 | . 006120 | . 006148 |
| Spain, Deseta | . 1707 | .1715 | . 1712 | . 1710 | . 1712 | . 1711 |
| 8weden, krona | . 2677 | . 2677 | . 2676 | . 2677 | . 2677 | . 2677 |
| Yugoslavia, dinar | . 017584 | . 01925 | ${ }^{.1925}$ | . .19258 | .1925 | ${ }^{.1925}$ |
| China- |  |  |  |  |  |  |
| Chefoo, tael | . 6463 | . 6473 | . 6479 | . 6479 |  | . 6477 |
| Hankow, | . 6406 | . 6417 | . 6428 | . 6425 | . 6417 | . 6420 |
| Shanghai, tael | . 6200 | . 6213 | . 6229 | . 6221 | . 6215 | . 6218 |
| Tlentsin, tael Hong Kong, dollar | . 6529 | . 6540 | . 65550 | . 6542 | . 6535 | . 6544 |
| Hong Kong, dollar | . 4881 | . 4448 | . 4456 | . 4449 | . 4446 | . 4449 |
| dollar. | . 4383 | . 4388 | . 4394 | . 4390 | . 4385 |  |
| Yuan, do | . 4350 | . 4354 | . 4360 | . 4356 | . 4352 | . 4360 |
| ${ }_{\text {India, }}$ Japan, yen | . 3611 | . 3610 | . 3611 | . 3612 | . 3611 | . 3610 |
| Japan, yen-.....-- | . 5596 | . 4715 | . 4714 | . 4713 | . 4714 | . 55596 |
| Singapore(S.S.), dollar NORTH AMER. |  | . 5596 | . 5596 | . 5596 | . 5596 |  |
| Canada, dollar. | . 998304 | . 998410 | . 998640 | . 998516 | . 998562 | . 998563 |
| Cuba, peso | . 9999094 | .999094 | . 9999094 | . 999094 | . 999031 | . 999094 |
| Mexico, peso--7.-7-- | . 463333 | . 462833 | . 463167 | . 463667 | . 462917 | . 463583 |
| Newfoundland, dollar. SOUTH AMER.- | . 995844 | . 996000 | . 996125 | . 996375 | . 996031 | . 996219 |
| Argentina, peso (gold) | . 9652 | . 9654 | . 9655 |  |  |  |
| Brazil, milrels | . 1179 | . 1180 | . 1181 | . 1179 | . 1179 | . 1180 |
| Chille, Deso--- Oruguay, peso | . 1203 | . 1203 | . 1203 | . 1201 | . 1203 | . 1203 |
| Or | . 9875 | 884 | . 9900 | . 9872 | . 9874 | . 9874 |

The South American exchanges continued inactive. Argentine paper pesos closed at 42.42 for checks, as compared with 42.45 last week, and at 42.47 for cable transfers, against 42.50 . Brazilian milreis finished at 11.82 for checks and at 11.83 for cable transfers, against 11.80 and 11.81. Chilean exchange closed at 12.00 , against 12.00 , and Peru at 3.76 , against 3.76 last week.

In the Far Eastern exchanges there were no devel opments of importance. The underlying conditions continue essentially unchanged from those of the past several months, the Japanese yen, of course, occupying the centre of the stage. Most of the Far Eastern foreign exchange transactions during the week were in yen. Although the Tokio position is delicate, as should be expected in view of the severe banking crisis in April, there is nevertheless a rapid recovery, as may be seen from the fact that May month-end funds at call were borrowed at $4.38 \%$, whereas last year the month-end rates were $7.3 \%$. The larger banks of Japan have been gaining depositors since the crisis. As a matter of fact cash seems to be flowing into the coffers of the larger institutions faster than they can find investment opportunities for it, and this is largely responsible for the lower money rates. Under these circumstances the underlying basis of yen exchange must be considered good. The decline in yen from 48.87 before the April panic to around 47, and for a while even lower, had a stimulating effect upon Japanese export trade, especially in cotton and flour. This advantage was of course only temporary. The consensus of opinion in New York seems to point to firmer yen.

Closing quotations for yen checks were 47.15@ $471 / 4$, against $47.22 @ 473 / 8$ on Friday of last week. Hong Kong closed at 491/8@491/4, against 491/8@493-

16; Shanghai at 62@629-16, against $62 @ 623 / 8$; Manila at 491/2, against 491/2; Singapore at $561 / 8 @ 563 / 8$ (unchanged); Bombay at 361/4, against 361/4, and Calcutta $361 / 4$, against $361 / 4$

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 5,441,658$ net in cash as a result of the currency movements for the week ended July 14. Their receipts from the interior have aggregated $\$ 6,351,758$, while the shipments have reached $\$ 910$,100 , as per the following table:
CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING

| Week Ended July 14. | Into <br> Banks. | Out of <br> Banks. | Gain or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement_--...-. | $\$ 6,351.758$ | $\$ 910,100$ | Gain $\$ 5,441,658$ |

As the Sub-Treasury was taken over by the Federal Reserve Bank on Dec. 6 1920, it is no longer possible to show the effect of Government operations on the Clearing House institutions. The Federal Reserve Bank of New York was creditor at the Clearing House each day as follows:

DAILY CREDIT BALANCES OF NEW YORK FEDERAL RESERVE BANK | $\begin{array}{c}\text { Saturday, } \\ \text { July 9. }\end{array}$ | $\begin{array}{c}\text { Monday. } \\ \text { July 11. }\end{array}$ | $\begin{array}{c}\text { Tuesday, } \\ \text { July 12. }\end{array}$ | $\begin{array}{c}\text { Wednesd'v. } \\ \text { July 13. }\end{array}$ | $\begin{array}{c}\text { Thursday, } \\ \text { July 14. }\end{array}$ | $\begin{array}{c}\text { Friday. } \\ \text { July 15. }\end{array}$ | $\begin{array}{c}\text { Agoregats } \\ \text { for Week. }\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\$$ | $\mathbf{8}$ | $\mathbf{8}$ | $\mathbf{\$}$ | $\mathbf{\$}$ |  |  |

 Note.-The foregolng heavy credits reflect the huge mass of checks which corre
to the New York Reserve Bank from all parts of the country in the operation of
the Federal Reserve Systems to the New York Reserve Bank from all parts of the country in the operation of
the Federal Reserve System's par collection scheme. These large credit balances,
however, reflect only a prt of the Reserve Bank's operations with the Clearing however, reflect only a prt of the Reserve Bank', operations with the Clearing
House institutions, as only the items payable in New York City are represented in House institutions, as only the items payable in New York City are represented in
the daily balances. The large volume of checks on institutions located outside of
New York are not accounted for in arriving at these balances, as such ehecks do New York are not accounted for in arriving at these balances, as such ehecks do
not pass through the Clearing House but are deposited with the Federal Reserve not pass through the Clearing House but are deposited with the Federal Reserve
Bank for collection for the account of the local Clearing House banks.

The following table indicates the amount of bullion in the principal European banks:

| Banks of- | July 141927. |  |  | Suly 151926. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Sllver. | Total. |
| England | $\left\lvert\, \begin{gathered} f \\ 151,068,427 \end{gathered}\right.$ | £ | $\stackrel{\perp}{\mathcal{L}}$ |  | £ | $\stackrel{\text { ¢ }}{\text { ¢ }}$ |
| France a- | 147,302,938 | 13,760,000 | 161,062,938 | 147,372,777 | 13,480,000 | 151,335,084 |
| Germany b | 87,212,350 | c994,600 | 88,206,950 | 61,595,000 | 13,480, 900 | $160,852,777$ $62,589,600$ |
| Spain | 103,896,000 | 27,454,000 | 131,350,000 | 101,811,000 | 268,360,000 | 70,171,000 |
| Italy-...- | 46,611,000 | 3,835,000 | 50,446,000 | 35,738,000 | 3,425,000 | 39,163,000 |
| Netherl'ds | 33,487,000 | 2,347,000 | 35,834,000 | 35,511,000 | 2,263,000 | 37,774,000 |
| Nat. Belg- | $18,404,000$ $18,191,000$ | 1,168,000 | 19,572,000 | 10,955,000 | 3,561,000 | 14,516,000 |
| Switzeri'd- | 12,303,000 | 2,774,000 | 20,965,000 | $16,775,000$ $12,689,000$ | 3,534,000 | $20,309,000$ 12,689 |
| Denmark | 10,700,000 | 719,000 | 11,419,000 | 11,619,000 | 854,000 | 12,473,000 |
| No | 8,180,000 |  | 8,180,000 | 8,180,000 |  | 8,180,000 |


| Total week $637,355,715$ |
| :--- |
| Prev. week $637,473,364$ |
| $53,051,600$ |
| $53,438,600,407,315593,580,861$ |
| $296,471,600890,052,461$ | Prev. week $637,473,364 \quad 53,438,600690,911,964592,382,132 \quad 55,119,600647,501,732$ a Gold holdings of the Bank of France are exclusive of gold held abroad, amounting

the present year to $£ 74,572,836$. b Gold holdings of the Bank of Germany are the present year to $£ 74,572,836$. b Gold holdings of the Bank of Germany are
exclusive of gold held abroad, the amount of which the present year is $£ 2,893,800$. cxclusive of gold held. 71924.

## Manoeuvringlfor Position at Geneva-The Questions of Parity and Limitation.

The conference of what have been sarcastically called the "high conflicting Powers" at Geneva has been going on for nearly four weeks in a fashion which, to the outside world, may well have seemed at times almost farcical. In place of laying the foundations for an agreement which should restrict and regulate naval armaments, the only purpose for which the Conference was summoned, the representatives of the three Powers have been unable thus far to come to any conclusion regarding either principles or details. It was evident from the outset that the absence of France and Italy, save as those Powers were represented by official observers, constituted a heavy handicap, but when it could be seriously suggested, as apparently it has been, that, instead of a three-Power agreement, the United States and Great Britain should conclude an arrangement adjusting their own differences, and leave Japan to settle with either or both of those Powers as best it might, a further prolongation of
the sessions seemed futile. Again and again the Conference has been reported at the point of breaking up, the British and American press have given diametrically opposite versions of what was being contended for or planned, and a maze of outgivings about parity, ratios, superiority, global tonnage, and technical matters of various kinds has left the average reader of the newspaper dispatches wondering whether the members of the Conference were really considering any common plan or working toward any definite end.

For the low estate into which the proceedings of the Conference have fallen, the British representatives must apparently bear the larger share of responsibility. The original American proposals, submitted by Ambassador Gibson at the opening session, on June 20, contemplated the division of socalled auxiliary naval vessels into the three classes of cruisers, destroyers and submarines, and the restriction of the global tonnage of vessels of the cruiser class to 250,000 to 300,000 tons each for Great Britain and the United States, and 150,000 to 180,000 tons for Japan. This was an application to cruisers of the $5-5-3$ ratio which the Washington Conference had agreed upon for capital slips. As the cruiser tonnage of the United States, built, building or authorized, was only about 155,000 tons, against 387,000 tons for Great Britain and 347,000 tons for Japan, the proposal, if it had been accepted, would have permitted the United States to build up to the limit of 250,000 or 300,000 tons if it desired to do so, while Great Britain would have been obliged to scrap, on the basis of the maximum figures, some 87,000 tons and Japan some 67,000 tons. By so much, in other words, are Great Britain and Japan to-day superior to the United States in cruiser strength. Nothing was said in the American proposals about the size of cruisers, presumably because the Washington Conference had decided that the limit of cruiser size should not exceed 10,000 tons.

The British proposals, also submitted at the opening session of the Conference, showed no disposition to agree with the American proposal either in principle or in practice. Instead of accepting the principles of a maximum global tonnage and a 5-5-3 ratio applicable to the three classes of auxiliary vessels, the British delegation proposed to apply the $5-5-3$ ratio only to cruisers of 10,000 tons, the number of such cruisers to be left for later agreement, to fix the maximum tonnage of other cruisers at 7,500 tons, and to leave each of the Powers free to build as many cruisers of the 7,500 -ton class as it saw fit. This was the British interpretation of "parity in cruiser strength," "limitation of naval armament," and "abolition of competitive naval construction."

The argument in support of the British proposals was that the special conditions of the British Empire, with its widely scattered Dominions and colonies and extended trade routes, required a large number of small cruisers. The American objection to the proposals was that the number of large cruisers, with wide cruising range, was naturally of much less importance to Great Britain, with its numerous naval or coaling stations, than it was to the United States, whose overseas possessions are widely separated; and that since Great Britain was already far ahead of the United States in the number and tonnage of cruisers of the smaller class, the acceptance of the British proposals would require the

United States either to inaugurate a huge building program, or else to acquiesce in hopeless inferiority to Great Britain in cruiser strength. An agreement which left Great Britain the mistress of the seas, with the right to add to its present superior force at its discretion, did not appeal to the American delegation as parity, and an unrestricted right to build small cruisers did not look like limitation.
Here the Conference stuck. The only important progress, if indeed it be progress, that has been made since the opening day is the announcement to the press by W. C. Bridgeman, First Lord of the Admiralty and head of the British delegation, on June 29, that the British proposals did not dispute "the American claim for parity-as established by the Washington treaty," nor deny "the right of the United States to build up to an equal figure" with Great Britain "in any type of warship, if she thought necessary," and subsequent intimations that Great Britain, if it were to accept any limitation of global tonnage for all classes of cruisers, would ask for 600,000 tons, or 500,000 tons, or 465,000 tons, or some other figure largely in excess of the original American proposal. The implication was that the United States might have actual as well as theoretical parity if it chose to pay for it, and might also secure limitation if it would raise its original maximum of global tonnage. A disposition to raise the American figure was indicated in reports that Ambassador Gibson was willing to consider, in the interest of compromise, a figure of 400,000 instead of 300,000 tons, but agreement on such a basis appears to have been suddenly disturbed by the insistence of the Japanese that the Conference was called to effect a limitation of armament, not to increase it, and that they stood, in substance, for the American minimum rather than for the maximum.

This aimless debate has made it clear that two theories of naval armament restriction, between which the Conference has thus far been unable to choose, are in conflict at Geneva. One, represented by the American proposal, assumes that limitation of armament, together with the abolition of competitive construction, can best be brought about by fixing a ratio of global tonnage for naval Powers of the first rank, and by establishing, in accordance with the agreed ratio, a maximum global tonnage for various classes of vessels. To this theory Great Britain would appear to have assented to the extent of accepting, at Washington, the principle of the ratio for capital ships. The British theory as a whole, on the other hand, as now brought forward, rests upon the contention that any international agreement for the restriction of naval armament must take account of the special needs of the signatory Powers, and that any limitation of maximum global tonnage, at least in the case of cruisers, is impracticable unless, of course, the figure is placed very high, and unless the Powers are also to agree how many cruisers of a particular class they shall severally have. The two theories may not be wholly irreconcilable, and the Conference may yet find a way of harmonizing them, but it is obvious that if the British theory is to prevail, all hope of putting a stop to competitive naval building and lightening the burden of armament will be at an end, and we shall be back where we were before the World War. Great Britain, with its great superiority in small cruisers, and with a huge mer-
chant fleet susceptible of speedy conversion into fighting craft, would still be able to follow its historical policy of striking at enemy commerce and restaining the commerce of neutrals in time of war, and the United States, unless it were willing to spend half a billion dollars or so more than it is already planning to spend for new construction, would find itself outclassed, by international agreement, in every type of fighting vessel except battleships.

At the moment, it would seem, Japan holds the balance of influence at Geneva, and its stand in favor of some such restriction of cruiser tonnage as the American minimum proposal contemplates reflects high credit upon its political wisdom and its international spirit. Liberal opinion in England, which has been severely critical of Mr. Bridgeman and his associates, may also, perhaps, be effective in tempering somewhat the British demands. On the other hand, the speech of Sir Austen Chamberlain, the British Foreign Secretary, in the House of Commons on Monday, although widely heralded for its declaration that Great Britain could not conceivably enter into a naval armament race with the United States, turns out to have been composed chiefly of generalities, and gave no indication that Mr. Bridgeman, in maintaining the British contentions, was acting without full Government support. It is still to be hoped that the Conference, now that the plenary session on Thursday, although empty of results as far as arriving at any agreement is concerned, evinced a more friendly tone, may reach common ground and achieve the purpose which President Coolidge had in mind in calling it. An adjournment to a later date, in order to give the delegates a chance to consult further with their Governments, would be equivalent to a failure, and a breakdown of the Conference would be a calamity.

## The Mississippi River ImprovementA Wonder Work for Good.

Senator Borah, in a recent address to Advertising Clubs, at Denver, advocated a return to our own affairs; and an abandonment of our varied monetary adventures in Europe. He cited the reductions made in the war debts due us at the time of refunding; the credits extended to foreign Governments since the armistice, and the vast sums loaned in the interest of commerce and industry. He said we have interests of our own which are urgent and demand the use of large sums of money. He mentioned especially the Mississippi and Colorado projects-as permanent improvements. We must soon consider in wisdom and thrift. We have no doubt that many millions of our citizens have read, in the "Saturday Evening Post" of July 2, an article by Richard Washburn Child entitled "After the Flood is Over," in which he describes the pathos and tragedy of the four hundred thousand refugees who must return to their broken homes and waste lands as the waters recede. To Mr . Child, this home-coming is a more poignant and pathetic trial than the sudden, overwhelming sorrow of seeing the onrush of the flood which drove them from their homes and farms. None of the excitement which, in the first instance, buoys up the spirit, and nerves the soul, to resistance and relief, attends this return to desolation, again to take up the burden of life with nearly all that was valuable and dear in life washed away or
ruined. Taking these two presentations together may we not as lovers of our kind and as common sense business men say, in unison, in devout paraphrase of the cry at Verdun: "It shall not occur again"?

The Mississippi River flood inundated thirty thousand square miles of the richest agricultural territory in the United States. The losses cannot now be aggregated into a cold money statement. About fifteen millions, placed by the generosity of the American people in the hands of the Red Cross for instant relief and partial rehabilitation, is but the prologue of the hundreds of millions that in some form must be added to complete the work of again putting these sufferers in the way of rebuilding their lives and fortunes. By States, Intermediate banks, and new loan corporations in process of formation, this work is under way. The work of the railroads and express companies given freely without cost adds a splendid note to the picture. And the quick and sure aid offered by the Government through the War and Navy and Commerce Departments must not be forgotten. But when all this is said, and when, with courage and help, the worst of the losses are repaired, we must consider the fact that within another decade another "unparalleled disaster" may follow this one and the number of sufferers be increased and the destruction be greater. There is but one duty ahead of the people as a whole and that duty is plain. Some plan, some comprehensive and wise plan, must be formulated by Congress, to prevent a recurrency of a like calamity and ample appropriations made to carry it out. No estimates are now at hand that even approximate the cost. Whatever the amount, let it be set aside, distributed over the necessary years, carefully guarded in the expenditure, and paid out when and as the work is done, so that, as Mr. Hoover declares it, the "greatest calamity" that has ever visited us shall never come again.

As our readers well know, we are not in favor of our Government entering into the conduct, or the immediate and intimate control, of business. We hope, and we trust, that never again will the people and the Government be called on to expend tens of billions in war. But if we could do this without actual and sudden impoverishment of our citizens, we can undertake this task of internal improvement without a doubt of our ability to see it through-a work of construction, of conservation, that in the years to come will return tenfold the cost. This great internal system of waterways is our own. It is property that can be made to work for us. It is a gift of God. The vast valley between the Rockies and Alleghanies would be a barren waste without it. These rivers do not belong to the States but to the nation. They water the richest region on the globe. They are a major part of our Governmental plant. Guided, controlled, they are a blessing. We too little consider the benefit they are to our agriculture. They make possible the production of an annual wealth that forever makes us an independent and a rich people. To let them run wild when we can conserve and use them for our own good is a mark of shiftlessness. We have been, in a makeshift way, building levees along their banks for a hundred years. Let us now do the work as it should be done, once and for all time. We do no know what the proper plan may be, it may be dikes, sluiceways, reservoirs, or all of them together. But it can be
done. It is an insult to our engineering genius to harbor doubt. This flood loss, in an economic sense, is a loss of all the people. On an impulse we built the Panama Canal; we are beginning now to talk of another. Compare the benefits of river control with the benefits of this far-away canal. Can it irrigate our lands; can it furnish us water power that is usable; can it reclaim a foot of soil for our intensive farming?

We believe in, and always plead for, economy in government. But conservation and thrift are economy. Out where the prairies roll to the far horizon, where the great farms are, the very contour of the land creates what farmers call "washes." They soon become gullies unless they are stopped. They eat up good acres and carry them down to the creeks. But small dams, built sometimes of brush, and other methods of draining and filling, stop this loss before is becomes destructive. A farmer who allows his good acres to waste away does not rank high among his fellows. In a way, river improvement is like this to the people of the United States. We have long been talking of a Lakes to the Gulf waterway for ocean-going vessels. It is ready made by the Mississippi route, when the great "Father of Waters" is properly conserved.

In a small way already rivers and creeks are being straightened to prevent overflow. All these matters may be combined in one. We have read an individual suggestion that north and south canals west of the Mississippi might be made to carry off the excessive rainfall and overflow of rivers and distribute it over the arid regions of the Southwest, redeeming millions of acres. It is an audacious proposition, but is it not worth consideration, if only to open up the possibilities in this great work? While in countless ways we are laying debts on future generations, may we not also leave them a "going concern" that will help them to live?

We do not believe in spending the taxes of the people merely to gratify pride in progress. We do not believe in spending taxes merely to "make work" for the unemployed. We do not believe in the Government actually doing the work that can be done by safeguarded private contracts. But when the work is helpful and necessary then the benefits to industry that accrue are a legitimate prize. Here is a chance to spend a big sum for "the famers" that will help them for all time to come. Here is an opportunity to distribute manufacture, through the generation of eectrical power, that will go far to harmonize our industrial development. It is easily the greatest project that can legitimately be undertaken. It is for the people, it may be by the people.

Let not sectionalism enter into its consideration. Let there be no shadow of politics over it. But let it be a "cold" business proposition. Let the whole people pay and all will receive the benefit. And let it be begun now. Temporary reconstruction of broken levees may be politic and necessary. But let it be understood that they are temporary, and no part of the permanent scheme. And then provide that no dollar spent shall be lost, because it will again be washed away by floods certain to come again.

Of course, the cynic will say-what a magnificent opportunity for graft! The sectionalist will saywhy should five or six Southern States be thus benefited at the expense of the rest? The politician will say, beware of this material power that will set one
section above another! But are we really one people under one Government? If corn, cotton and wheat never left the places of their origin, would they benefit us all? Are thirty thousand square miles of fertile territory worth saving? Are half a billion losses not worth preventing? And by no means least, are not four hundred thousands of our citizens worth protecting with our good will?

As one of the writers quoted has said, the tragedy is now at hand, the time has come for love and unity to do their work. And once more we say we are confronted as a people owning an unrivalled business plant with the duty of preserving it and making it more effective and safe. It is not, it is true, a matter of sentimentalism. But true sentiment is part of that feeling which makes each of us our brother's keeper. One in purpose we advance to wealth and culture. Our energies are incalculable. Our industries are universal in their effects. Individuals, with boundess opportunities, we unite in service that spreads from one to all and from all to each! Let us prove our faith in a common democracy.

## Civilizing Business.

We were all ready to believe that the war threatened civilization. Now we are told that another war would destroy it. Western civilization is said to be at stake in the disturbance in the Orient; and in turn we are destroying Oriental civilizations in our attempts to superimpose ours upon them.

All this shows that civilization means the progress of man. Man was never so clearly recognized as one with the world about him as he is to-day. Whatever his origin, whatever his distinctive gifts or faculties, whatever may be his ultimate goal, his life for the time is here. Progress, or change, for better or worse is the rule for everything about him and he is no exception. As a race, and equally as an individual, he has had a history; he shares in a great movement, he is in a setting which in large part he has shaped for himself. This is peculiarly his characteristic and privilege quite beyond that of any other creature, his life at any one moment in its external form and in himself marks his stage of existence and his progress.

This is what civilization means, the visible form of the progress of man, as that can be discerned in national, racial or continental groups. It furnishes a standard and to a certain extent a test by which everything he does may be tried. Is it in the line of civilization; is it an outgrowth of that; is it consistent with it; does it contribute to it, promoting so far the general progress and well-being? If this is the conception of civilization, we may well use the term and ask of any "business," is it civilized, or civilizing, and be confident that the inquiry, however unusual, is worth while?.

The business man must have regard to finance and economics and politics, and to-day we are told also to mental science; but must be sure that his business, as he conducts it, is civilized or civilizing. If it is systematized and modernized and capitalized, is not that enough? The answer will be interesting.

No man can consider himself civilized in the true sense, or his business civilizing, unless he keeps himself open-minded; that is free from prejudice and with broad views. One cannot understand the present unless he knows the past, and without understanding the present the future is not to be read. Outsiders have been saying many things of late to
the universities. Now these are giving strenuous advice to us and to the world; and it is more than Aristotle's "nothing too much." One Commencement speaker warns against the present disposition to be captivated by new ideas. Literature, music, art, the magazines and papers are full of them. Youth is everywhere in evidence and crowds to the front. It is well to let the young man rejoice in his youth, as was long ago said; but men who are not young should not disregard wisdom. Over against this another Commencement speaker protests against conservatism, holding fast to custom and tradition when it counts for little in a world which seeks novelty and is not content otherwise.

It is true that many a business has been held fast in old ways too long; tinkering and remodeling will not answer; it has to be recreated or it will die. We have seen great mills full of fine machinery emptied from top to bottom and re-equipped throughout with latest devices for producing the old article in better quality and larger quantity, and commercial houses recast, and wealthy corporations turned to entirely new enterprises because the older were outlived. Truly, wisdom is profitable to direct. But it is not the only requisite. Our prejudices are deep set. We inherit both opinions and feelings. To the Greek the same word was used for a stranger as for an enemy, as to the Israelite the outsider was a Gentile and a heathen. He was the man from over the sea or beyond the mountain, that is beyond intercourse, little known. "Barbarian," our word as well, was the man whose speech was a jumble of unintelligible sounds. So we almost irresistibly think of men of other color, or costume, or speech, as alien, however close may be the neighborhood or intimate the common interests or even the personal relations, we have prejudices which may easily in the aggregate take the form of antipathy, or even of hate. Far short of this it may raise the question how far we are open-minded, or our business conducted under that limitation, civilizing?

But quite beyond this, civilization involves something that gets into our business only so far as it exists in ourselves. We are quite ready to admit that our happiness in life, the satisfaction we have in success, the pride in our prosperity, our surroundings, our attainments, the joy in our children and our homes, the pleasure in our friends, in social intercourse, in the play and leisure of vacations, in travel, in contact with nature and its quiet delights, in enjoying oneself and being a "good fellow" with others, that all this is part of our civilization. We are grateful for it. Only a very dull and stupid man thinks that all this he has made for himself. Certainly others, even the community about him in innumerable ways has helped him even to share it, going far to make him the man he is.

Now the question arises, how far does his business express this? He may regard himself civilized, but is his business civilizing? Does it express and is it automatically transmitting to others what is best in him; what, indeed, he has received and holds as a trust, for no man lives to himself? Is he careful that the world shall be helped forward by at least so much civilization as he has himself attained? To begin with those about him in his business, do they have the immediate benefit, do they share in direct and appreciable measure the blessings that mean so much to him, does it come to them in their daily work, their award, their contentment and pleasure,
their well-being, their play, their leisure, their homes, not the same as his, but the same in relation to them, so that they are glad to be joined with him, to help and be helped, and to have a part in passing something on to help others? In a word, does it enable them to civilize, as well as to be civilized themselves?

Back of all this is the essential fact of conscience, the controlling power of a man's own conviction as to what is right and what he ought to do. To-day emphasis is thrown upon the fact that a man's business is largely what he is. His spirit, his temper, his self-control, his habits of life, his point of view, his personality, all enter into what he does. Back of all lies not education or capital or force, but character, and that means conscience. G. Bernard Shaw, the British critic, has said that no virtue exists apart from conscience, and conscience cannot survive without religion. Be that as it may, civilization pertains to man alone. It is the product of what is best in him, that is the product of that which lies closest in line with his progress. Of this it is indicative. As this appears he advances, for he has put himself into his work.

His character is his power; carries his conscience into effect. Truth and honor are its accompaniments and fix its methods. Courage in the face of difficulty that sustains even in failure, is its unfailing trait; friendliness and breadth of vision and of interest are its assets. This does not mean that those associated with him, his employees, his workpeople, do not have simply to keep within "the rules of the bank" or the shop, "to play politics," or not to idle on the job, but they all share in a common opportunity and are engaged in a worthy and useful effort to make life easier and brighter for many.

If this means, as Professor Peabody of Harvard has said, that "The Kingdom of God is not an external growth but a spiritual revolution to be created not by machinery, but by better men," what is it but recognition of the fact that man is a spiritual being, that he has a soul and does not know himself until he knows God and finds himself in doing His will?

The ultimate test of civilization is the kind of men and women it produces. This will be discerned in their business no less than in their homes and in their churches.

Christianity which has produced a Christian civilization is set to hold up before the world a noble but perfectly practicable ideal of belief and conduct in contrast with selfishness, greed, worldliness, frivolity and folly which make failures of the lives of so many. It is a salt and a leaven, purifying and transforming life. It makes the individual a new man and for society it is a "transmutation of all values," so that even his business shall bear witness to what he is when he gives his account to God.

We venture to think that this line of thought cannot fail to appeal even to those business men who by force of circumstances feel compelled to say with the ancient philosopher to his hearers: "Do what I say, not what I do!" for he honors the truth.

## Italy, Albania and Jugoslavia-The Balkans for the Balkan Peoples.

We make room for the following article from the pen of Captain Gordon Gordon-Smith, attached to the Legation of the Kingdom of the Serbs, Croats and Slovenes, at Washington, D. C., on the relations of Jugoslavia, Italy and Albania. It is an interesting presentation of the situation from the viewpoint
of Jugoslavia. Captain Gordon Gordon-Smith is an earnest advocate of the principle of "The Balkans for the Balkan Peoples," and he expresses the opinion that this principle is jeopardized by the Treaty of Tirana entered into on Nov. 27 last between Italy and Albania. He says the danger of the situation lies in the irreconcilability of the policies of Italy and Jugoslavia regarding Albania. In a letter accompanying the article he declares that the policy of Italy is frankly an expansionist one. He points out that the section of Fascism which dreams of restoring the old Roman Empire remembers that this was in possession of Albania and that the modern town of Durazzo was the Durachium of the Roman Empire, the coast terminus of the famous Via Ignatia, the great Roman road, running via Monastir, Salonica and Seres to Constantinople, which linked Rome and Byzantium. As he sees it, the annexation of Albania would be the first step towards realization of this dream of empire, a dream which in his estimation menaces the existence of every State in the Balkans. On the other hand, the policy of Jugoslavia is diametricaly opposed to this. It proclaims as the magna charta of the Pensinsula the principle of "the Balkans for the Balkan peoples" and opposes any attempt of any non-Balkan Power to obtain a footing in the Peninsula. This principle he terms the "Monroe Doctrine" of Jugoslavia and he feels that it should count on the sympathy of every free-dom-loving country. His article follows:
italy, albania and jegoslavia.
By Captain GORDON GORDON-SMITH, Attached to the Legation of the Kingdom of the Serbs, Croats and slovenes.
The situation in the Balkan Peninsula created by the concluding, on Nov. 27 last, of the treaty between the Governments of Italy and Albania, has, for months past, aroused the deepest anxiety in Europe. This treaty, since its signing, has been regarded as a serious menace to the public peace of Europe.
This is due to the new factors which this treaty has imported into the political situation in the Balkans, by the intervention in the internal affairs of that Peninsula by a non-Balkan Power.
Outside interference in the internal affairs of the Balkan nations has always been, politically, the curse of that section of Europe. People have, for half a century past, spoken of a "Balkan question." But there never was, and there is not to-day, any "Balkan question." By that I mean to say that no question existed or exists, which the Balkan peoples, if left to themselves, could not have settled, either by diplomacy or by force of arms. All the troubles and complications in the Peninsula have been due to outside influences.
The interference of outside Powers was the result of their political ambitions in the Near East. Austria's ambition envisaged the extension of her rule to the Aegean and the seizing of the port of Salonica, the famous Drang nach Osten about which in past years so much was written.
Russia's ambition was the seizure of Constantinople and the possession of the Dardanelles, so as to assure the free communication of her Black Sea territories with the outside world.
The realization of either of these conflicting ambitions pre-supposed the subjugation of the Balkan States. It was, therefore, not in the interest of either of these Powers that the peoples of the Balkan Peninsula should become strong and prosperous. The creation of a strong Balkan Confederation would have been fatal to the political designs of both Austria and Russia. As a consequence, they did nothing to encourage the union of the Balkan peoples, but, on the contrary, did everything in their power to keen them apart, by encouraging and fomenting racial and national jealousies and animosities. Austria (and later her ally, Germany) took Bulgaria under her wing, while Russia acted as the protector of Serbia. Greece, the third Balkan nation, looked to France and England for support.
These three Balkan nations were, as regards population and extent of territory, practically on an equal footing. Each had, in its past history, at one time or another, ruled
over the whole Peninsula. Each, therefore, thought itself justified in aspiring to hegemony. It was, in consequence, easy for outside Powers to envenom these jealousies and keep the Balkan peoples apart.
Then came the World War and the whole situation in the Balkans, politically and territorially, underwent a sudden and dramatic change. The Austrian Empire, as the result of its military defeat, broke up into its component parts. The Serbo-Croat provinces rallied to Serbia and Montenegro and the Kingdom of the Serbs, Croats and Slovenes (popularly known as Jugoslavia), a powerful State of nearly thirteen million inhabitants, came into being Austrian influence in the Balkans was, therefore, dead forever.
Russian influence at the same time, as the result of the Bolshevist revolution, underwent an eclipse and no man can foretell how long it will be until the former Empire of the Tsars is again a living force in the councils of Europe.
Thus for the first time in a century the peoples of the Balkans had a chance to work out their destinies without the interference of foreign States. Their ambitions in this direction found its outward expression in the slogan "the Balkans for the Balkan peoples." Having got rid of outside interference in their national lives and policies, all their interest was concentrated in maintaining and reinforcing their new-found freedom and independence.
There was, in addition, no longer any doubt as to the leadership among the Balkan peoples. Jugoslavia had, with its $13,000,000$ in habitants, already held that position vis-a-vis Bulgaria, with its population of barely $5,000,000$, Greece with about the same number and Albania with less than a million.
The task of the Balkan statesmen was, therefore, to encourage mutual friendship and good-will, to form a strong confederation for the maintenance of their freedom and independence and for the realization of their watchword, "the Balkans for the Balkan peoples." That progress is being made in this direction is notorious. There has, of late months, been a distinct and steady improvement in the relations of Bulgaria and Jugoslavia. It is, of course, hardly to be expected that jealousies and animosities, which existed for decades, should immediately disappear, but it is well known that the statesmen, on both sides of the frontier, believe that the ultimate union of Bulgaria with Jugoslavia is the final solution of their problems.
When this union will come about no one can say. Nothing, it is certain, will be done by Jugoslavia to coerce her neighbor in any way. Bulgaria must enter the union of the Southern Slavs of her own free will. There are, however, no factors of race, language or religion which offer insuperable obstacles to this union. A committee of university professors could very soon eliminate the few linguistic difficulties, while the religious differences would be even easier of solution.
With Greece, Jugoslavia has no cause for quarrel. The only question of importance between them is that of the Free Port for Jugoslavia in Salonica. Considerable progress has been made towards the settlement of this and an ultimate satisfactory solution is confidently looked forward to. There is, therefore, no reason why Jugoslavia, Bulgaria and Greece should not be united by the strongest bonds of friendship and economic union.
The remaining Balkan people is the Albanian one, inhabiting the strip of territory along the Adriatic, lying between Jugoslavia and Greece. The total superficies of the country is about 11,000 square miles, while the number of the inhabitants is about 800,000 , less than the population of the city of Baltimore.
This people has nothing in common, either in language or customs, with their Slav and Greek neighbors. They are a mountain people, living in tribes under their local chiefs and are essentially primitive and backward in their political and economic development. They are in addition extremely ignorant, $90 \%$ of them being unable either to read or write. Their political organization is very primitive and they have a rooted objection to paying taxes in any shape or form. They have, at the same time, certain qualities. They are physically a very fine race, not unintelligent, and with a high respect for their plighted word.
At the same time they are turbulent and difficult to govern. Trade and commerce in Albania is practically nonexistent. The country has a certain amount of natural wealth in its minerals and forests, but this remains unexploited.

It has often been alleged that Jugoslavia desires to occupy and annex Albania. There could be no greater error. Jugoslavia does not desire one inch of Albanian territory and has no desire to add 800,000 people, alien in race, customs and mentality, to her dominion. All that the people of Jugoslavia demand is that their watchword, "the Balkans for the Balkan peoples," shall be respected and that the Albanian nation shall be allowed to work out its own salvation in peace and complete independence. None of the Balkan peoples can, under penalty of their liberty and independence, permit any non-Balkan Power to establish a political footing anywhere on the territory of the Peninsula.

This is why the treaty concluded in November last between the Governments of Rome and Tirana has aroused the opposition it has done. It does not, as the Italian press has attempted to maintain, constitute a guarantee of Albanian independence. Article I of the treaty provides:
"Italy and Albania recognize and accept in principle that any action directed against the political, juridical and territorial status of Albania is contrary to their reciprocal political interests."

The political status of Albania is to-day the Government of Achmed Zogu. There is, however, no proof that this Government, at present or in the future, does or will enjoy the support and approval of a majority of the Albanian nation. On the contrary, there is much reason for believing that the present head of the State is far from receiving the unanimous support of the people. It is on this point that the Italo-Albanian treaty constitutes a menace to the political independence of the Balkan peoples and to the public peace.

If $90 \%$ of the inhabitants of the Albanian Republic should desire to change their President this would be, by the
terms of the Treaty of Tirana, opposed by the Italian Government and Achmed Zogu would be maintained in power by Italy against the will of the Albanian population, if necessary by force of arms. In other words, an Italian Protectorate has been created in Albania and a foreign Government has obtained a footing in the Peninsula, constituting a potential menace to the independence of all the Balkan States. The principle of "the Balkans for the Balkan peoples," the greatest and the only guarantee of peace in the Peninsula, has been swept away and the door opened to every adventure.
The treaty of Tirana was completely superfluous. Albania is a member of the League of Nations, her independence has been recognized by all the Powers (including Italy) forming that association and any attempt by any country or Government to interfere with it, would at once call for diplomatic action by every country represented at Geneva.
It is on this that the Belgrade Government to-day takes its stand. It has given solemn assurance that it does not desire to occupy one inch of Albanian territory. It invokes the principle of "the Balkans for the Balkan peoples" under which it demands that Albania be allowed to work out her own salvation. The Belgrade Government desires no domination of Albania, but protests most energetically against the domination of that country by any other Power. It is certain that any attempt to land an armed force made by Italy would be a most serious menace to the peace. But even if the Italian Government does not, for the time being, proceed to this extremity, the pretension that under the Treaty of Tirana it has the right, under certain circumstances, to do so, cannot but create a situation big with danger and which will, as long as it exists, be a standing menace to the peace.

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

Ascompared with the corresponding period a year ago, the May earnings of United States railroads, taken as a whole, show very little change either in their gross results from operation or in their net. In the case of the gross there is a relatively slight increase, namely $\$ 1,088,017$ (a mere fraction of $1 \%$ ), while in the case of the net, there is an equally slight decrease, that is to say, $\$ 1,063,507$, which also is equal to less than $1 \%$. But behind these comparatively insignificant changes in the grand totals for the whole body of roads there lie some quite important changes, in the shape either of gains or losses, with respect to many different roads and systems in one part of the country or another. To say this is the same as saying that there is considerable irregularity in the results as between different goups and different sections of the country. This in turn reflects the irregularity in conditions in some leading lines of trade and industry, some of which have been unable to maintain their records of last year, and others of which have managed to improve somewhat upon their operations in 1926. The following are the comparative totals for the two years:


As to the general influences and conditions prevailing during the month, the season the present year nearly everywhere was backward, retarding farm work and interfering seriously with retail trade in certain lines, more especially business in wearing apparel, which in the spring is always more or less dependent upon temperatures, an early spring stimulating retail sales and a late spring holding them in check or spoiling them altogether. The present year temperatures were low for the season
nearly everywhere, but the same was the case in 1926 (though not in 1925, when the season was far in advance of the ordinary). However, there was at least one advantage the present year which did not exist in 1926. While the spring of 1927 was backward, it followed an unusually mild winter, and, as a consequence, navigation on the Great Lakes opened very early, whereas last year it was exceptionally late. This has made a big difference in the earnings of some of the roads connecting with these large internal seas. All these roads suffered large losses a year ago because of the late opening of the water route and all report equally heavy gains the present year owing to the earlier availability of that route. As illustrations, the Duluth Missabe \& Northern has added $\$ 252,932$ to its gross the present year and $\$ 266,126$ to its net, and the Duluth \& Iron Range $\$ 52,833$ to gross and $\$ 1,890$ to net. It also unquestionably is responsible mainly for the $\$ 265,918$ increase in gross and $\$ 281,215$ increase in net reported by the Great Northern, the showing in this latter instance being quite at variance with the showing made by the Northern Pacific, which is without any such ore traffic, and hence is obliged to report $\$ 294,506$ decrease in gross and $\$ 297,923$ decrease in net. On the other hand, the roads running to the Southern lake ports were not advantaged in the same way, or at least were not in position to avail of the advantage owing to the coal strike in the union controlled soft coal mines, which cut off shipments of coal from these lower lake ports-not in all instances, but in quite a few cases. Hence, we are prepared to find that the Bessemer \& Lake Erie shows a decrease of $\$ 201,597$ in gross and $\$ 190,759$ in net.

While the coal strike referred to was an important drawback in not a few cases it was an advantage to
the roads connecting with the non-union mines and particularly the big railroad systems draining the Pocahontas region, the same as it was in the month preceding. Accordingly, we find the Chesapeake \& Ohio reporting $\$ 651,632$ increase in gross and $\$ 194$,188 increase in net; the Norfolk \& Western \$282,909 increase in gross, though having $\$ 146,823$ decrease in net, and the Virginian $\$ 107,464$ increase in gross and $\$ 58,748$ increase in net. The advantage from the larger shipments of non-union soft coal also extended to the connecting lines of the same systems, one illustration of this being found in the case of the Hocking Valley, which is able to report $\$ 116,418$ gain in gross and $\$ 102,485$ gain in net. However, the showing is very irregular as between different roads, even in the same section, some being favored with considerable gains and others having suffered larger or smaller losses, dependent upon whether one set of influences was uppermost or the other. Coal mining in Ohio, Indiana and Illinois was pretty generally suspended and the roads traversing those States suffered from larger or smaller losses as a result. The Chicago \& Eastern Illinois has fallen $\$ 102,251$ behind in gross, though reporting $\$ 110$,929 increase in net, owing to a large reduction in expenses, and the Elgin Joliet \& Eastern has \$137,572 decrease in gross and $\$ 182,059$ decrease in net. Mr. Ford's Detroit Toledo \& Ironton probably suffered at the same time from the slackening of the automobile trade, and especially Mr. Ford's end of that trade, and hence has $\$ 262,252$ loss in gross and $\$ 105,774$ loss in net. Many other instances of the same kind might be mentioned in the case of roads in the Middle Western States.
But the anthracite coal roads also, most of them, sustained heavy reductions of their earnings, either of gross alone or of gross and net combined. Here, however, the explanation is found in a different circumstance, namely the fact that in 1926 mining of anthracite was conducted on a scale much beyond the ordinary for the season of the year in order to make good to some extent the great shortage of coal occasioned by the prolonged strike which had lasted from Sept. 11925 to Feb. 18 1926. The present year mining in the anthracite regions proceeded in the ordinary normal way, with the result that the anthracite tonnage over the roads was on a greatly reduced scale as compared with the swollen tonnage of May 1926. The Lehigh Valley falls $\$ 269,720$ behind in gross and $\$ 535,251$ in net, and the Del. \& Hudson 241,177 in gross and $\$ 231,848$ in net; the results, however, are by no means uniform even among the anthracite carriers, and the Lackawanna has $\$ 80,863$ increase in gross and $\$ 250,426$ increase in net; the Central of New Jersey $\$ 7,890$ increase in gross, though with $\$ 121,999$ loss in net, while the Reading has $\$ 30,459$ decrease in gross with $\$ 60,691$ increase in net. The Erie, which is both a big carrier of anthracite and of bituminous, has enlarged its gross by no less than $\$ 521,899$ and its net by $\$ 722,900$. Among the other large East and West trunk lines, the Baltimore \& Ohio is also distinguished for the extent of its improvement, having added $\$ 827,100$ to gross and 551,481 to net. The Pennsylvania Railroad, on all lines directly operated both east and west of Pittsburgh, shows a small falling off in gross, namely $\$ 243,835$, but has heavily reduced expenses and is hence able to show $\$ 899$,560 increase in net. The New York Central reports $\$ 769,213$ gain in gross with $\$ 268,937$ loss in net.

This is for the New York Central proper. Including the various auxiliary and controlled roads, the result is an increase of $\$ 529,261$ in gross with $\$ 763$,232 decrease in net.

In the South and the Southwest many roads suffered from the effects of the overflow of the Mississippi River and its tributaries. The Missouri Pacific System suffered perhaps worse than any other. At all events it has sustained a loss of $\$ 704$,311 in gross and of $\$ 989,135$ in net. Some of the other roads in the Missouri Pacific System had a similar experience, the New Orleans Texas \& Mexico, for instance, reporting $\$ 119,972$ loss in gross and $\$ 162,056$ loss in net, though on the other hand, the Texas \& Pacific running through northern Texas, where the cotton crop was of huge dimensions last season, is able to show $\$ 393,091$ gain in gross and $\$ 137,171$ gain in net. Southwestern roads not affected by the floods, or affected only in a small way, give a very good account of themselves. Thus the Missouri-Kansas-Texas shows $\$ 330,122$ addition to gross and $\$ 142,647$ addition to net. The Atchison Topeka \& Santa Fe outdistances all other roads for the extent of its improvement, at least in the gross, which has been enlarged in amount of $\$ 1,574,088$; in the net, however, this system reports a loss of $\$ 117,560$ because of the great increase in expenses. The Chicago Rock Island \& Pacific ranks equally high, with $\$ 1,211,950$ gain in gross and $\$ 828,701$ gain in net. The Southern Pacific also has done well, with $\$ 837,296$ increase in gross and $\$ 571,884$ increase in net. The Chicago Burlington \& Quincy, however, has $\$ 649,169$ decrease in gross, though this was converted into $\$ 570,107$ increase in net and the Union Pacific $\$ 618,782$ loss in gross and $\$ 571,447$ loss in net. Among Northwestern systems the Chicago \& North Western shows $\$ 560,751$ loss in gross with $\$ 2,838$ gain in net, and the Milwaukee \& St. Paul $\$ 251,634$ increase in gross, with $\$ 119,978$ decrease in net, there being the same irregularity in results here as elsewhere.
Southern roads as a whole still show reduced earnings as compared with a year ago, but there are prominent exceptions to the rule, one instance being the Louisville \& Nashville, which has enlarged its gross by no less than $\$ 753,973$ and its net in amount of $\$ 82,945$. No doubt the enlarged production of coal at the non-union mines in Kentucky has been a distinct advantage to this system. The Illinois Central and Yazoo \& Mississippi Valley are also able to show improvement, notwithstanding the handicap imposed by the Mississippi River floods. The Illinois Central has $\$ 153,064$ increase in gross and $\$ 76,504$ increase in net and the Yazoo \& Mississippi Valley $\$ 177,729$ increase in gross and $\$ 29,980$ increase in net. However, decreases still predominate among Southern roads and some of these are of huge magnitude, the Atlantic Coast Line having suffered a contraction of $\$ 857,728$ in gross and of $\$ 507,682$ in net; the Florida East Coast of $\$ 630,731$ in gross and of $\$ 139,959$ in net; the Central of Georgia of $\$ 282,771$ in gross and $\$ 34,281$ in net. The Southern Railway has a relatively moderate loss, namely $\$ 186,357$ in gross and $\$ 3,890$ in net. This is the result for the Southern Railway proper. Including the Alabama Great Southern, the Cin. New Orleans \& Tex. Pac., the George Southern \& Florida, the New Orleans \& Northeastern and the Northern Alabama, the result for the Southern Railway System is a decrease of $\$ 316,386$ in gross and $\$ 134,331$ in
net. In the following we show all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH


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

Atlantic Coast Line-...
Missouri Pacific Missouri Pacific Co-.. hic Burl \& Quincy -...$\left.\begin{array}{rr}704,311 \\ 649,169\end{array} \right\rvert\, \begin{gathered}\text { Total (36 roads) }\end{gathered}$ Increase. a These figures merely cover the operations of the New York Central an Central, the "Big Four." , bThis is the result for the southern Railway proper, including the 4 aGama Great Southern, the Cincinnati New Orleans \& Texas Pacific, the
Georgia Southern \& Florida, the New Orleans \& Northeastern Georgia Southern \& Florida, the New Orleans \& Northeastern and the
Northern Alabama, the whole going to form the Southern Railway System the result is a decrease of $\$ 316,386$.
PRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH

 Michigan Central, the "Big Four," \&c., the result is a decrease of $\$ 763,232$.
Note.-The Southern Railway proper shows a decrease of $\$ 3,890$. Including the Alabama Great Southern, the Cincinnati New Orleans \& Texas
Pacific, the Georgia Southern \& Florida, the New Orleans \& Northeastern, Pacific, the Georgia Southern \& Florida, the New Orleans \& Northeastern,
and the Northern Alabama, the whole going to form the Southern Railway and the Northern Alabama, the whole going to
Bystem, the result is a decrease of $\$ 134,331$.

We have already stated that for the roads as a whole the changes as compared with last year are comparatively small, there being $\$ 1,088,017$ gain in gross and $\$ 1,063,507$ loss in net. These comparatively insignificant changes for the United States railway system as a whole are, however, as we have just seen, the result of widely varying changes on different roads. A further point of importance is that they follow quite substantial improvement (again for the roads as a whole) in May 1926 over. May 1925 , when our compilation showed $\$ 28,515$, 298 gain in gross, or $5.85 \%$, and $\$ 15,677,492$ gain in net, or $13.89 \%$. Moreover, these gains in 1926 succeeded substantial improvement in 1925 over 1924, our tabulations for May 1925 having recorded $\$ 11$,114,584 increase in gross and $\$ 16,805,030$ increase in net. On the other hand, it is important to bear in mind that these increases for 1926 and 1925 came after tremendous decreases in 1924, and to that extent constitute merely recovery of what was then lost. Our statement for May 1924 showed no less than $\$ 70,476,133$ falling off in the gross and $\$ 30$,448,063 falling off in the net. The gain in gross in the three years since then has been but little more than half this large loss in 1924, but in the net the increases of 1926 and 1925 combined somewhat exceeded the falling off in net at that time. In other
words, operating efficiency has brought the net up to the point where it is larger than before, which is at once the striking feature and the encouraging feature in the course of railway net income at the present time.

With reference to the big losses in earnings sustained in 1924, of which only a portion, at least in the gross, has since been recovered, it seems proper to recall that these losses in turn followed prodigious gains in the year preceding-that is in May 1923, when the totals, as already stated, were of exceptional size. In May of that year the roads were in enjoyment of an unexampled volume of traffic, and our compilations showed an addition to the gross (as compared with the preceding year) of no less than $\$ 97,510,054$, or $21.77 \%$, and an addition to the net in the sum of $\$ 32,573,715$, or nearly $35 \%$. But admitting the existence of exceptional prosperity at that time, it is equally plain that in 1924 the roads once more passed to the other extreme, and had to sacrifice practically all they had then gained. Of the $\$ 97,510,054$ increase in gross in May 1923 , $\$ 70,476,133$ was lost in May 1924, and of the $\$ 32$,573,715 improvement in net no less than $\$ 30,448$,063 was lost. Of the loss in the gross, only $\$ 40,717$,899 has now been recovered in 1925, 1926 and 1927, but in the net somewhat more than the whole of the 1924 loss has been made good.
In the net earnings, therefore, these rail carriers in 1927 are back to their 1923 record figures, speaking of them collectively. This gives renewed emphasis to what we have said on previous occasions, that through control of their expense accounts, which was destroyed during the period of Government operation, the carriers have vastly improved their position since 1920, when they were still suffering so seriously from the demoralization produced by Government control of their affairs. It should be remembered, too, that the 1923 gains in net were simply the topmost of a series of increases that began long before 1923 . Thus in May 1922, when business revival had already begun, but when the carriers suffered a very notable reduction of their coal tonnage by reason of the strike at the unionized coal mines then prevailing throughout the country (coal loadings then having fallen off $47.4 \%$ as compared with May of the year before) there was only a very small improvement in the gross earnings-only $\$ 4,069,751$, or less than $1 \%$-but there was at the same time a contraction in expenses of $\$ 23,995,177$, and this brought about an augmentation in the net in amount of $\$ 28,064,928$, or roughly $43 \%$. There was improvement also in the net in the year preceding (1921), though gross at that time was declining, owing to the collapse in trade. The decrease in the gross then was $\$ 13,214,331$, but it was accompanied by a reduction in expenses of $\$ 58,054,141$, thus leaving a gain of $\$ 44,839,810$ in the net earnings. The loss in the gross at that time was only $2.89 \%$, which, of course, failed to reflect cither the great falling off in traffic or the extent and magnitude of the depression in trade under which the country was then laboring, the reason being that railroad rates, both passenger and freight, had been advanced and the added revenue from the higher rates served to that extent to offset the loss in earnings resulting from the shrinkage in the volume of traffic. Contrariwise, the saving in expenses then achieved was effected in face of higher wage scales, the Railroad Labor Board having the previous sum-
mer awarded a $20 \%$ increase to the employees, at the same time that the Inter-State Commerce Commission granted the carriers authority to put into effect higher rate schedules for passengers and freight. Had business and traffic remained normal, the higher rate schedules would, according to the computations made at the time, have added $\$ 125$,000,000 a month to the gross revenues, and the higher wage schedules would have added $\$ 50,000,060$ a month to the payroll of the carriers, as was pointed out by us at the time.

On the other hand, in any attempt to appraise correctly the big reduction in expenses effected in 1922 and 1921, and the steady improvement in operating efficiency since then, the fact should not be overlooked that, as a result of the antecedent prodigious increases in the expenses, net earnings in 1920 had been reduced to very low levels. High operating costs had been a feature of the returns for many years preceding, and it so happened that in May 1920 the so-called "outlaw" strike, which had served so seriously to interfere with railroad operations the previous month, continued with greatly aggravated consequences. In these circumstances, it was no surprise to find that although gross earnings increased $\$ 38,629,073$ over the amount for May of the previous year, the augmentation in expenses reached no less than $\$ 61,001,464$, leaving a loss in net of \$22,372,391.

But, as already stated, the 1920 decrease in net was merely one of a series of losses in net that had been continuing through successive years. As indicating how expenses had been mounting up, it is only necessary to note that in May 1919, though gross earnings increased as compared with 1918 in amount of $\$ 35,132,305$, the augmentation in expenses reached $\$ 69,091,093$, leaving a diminution in the net of $\$ 33,958,788$. Similarly for May 1918 our compilations registered $\$ 31,773,655$ increase in gross, but $\$ 14,459,024$ decrease in net, owing to an increase of $\$ 46,232,679$ in expenses. For the three years combined, therefore, the loss in net for this single month was $\$ 70,790,203$, in face of an increase in gross earnings of $\$ 105,535,033$. Expenses in the three years for this month increased $\$ 176,325,236$. Even prior to 1918 rising expenses were a feature of the returns, though not, of course, to anywhere near the extent which subsequently developed. In the following we show the May comparisons for each year back to 1907. We give the results just as registered by our own tables each year, though in 1908 and prior years a portion of the railroad mileage of the country was unrepesented in the totals, owing to the refusal at that time of some of the roads to furnish monthly figures for publication.

| Year. | Gross Earninos. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year | Year | Increase or | Year | Year | Increase or |
|  |  |  |  |  |  |  |
| $\begin{aligned} & 1907 \\ & 1908 \\ & 1908 \end{aligned}$ | $\left(\begin{array}{l} 144,267.760 \\ 133.680,555 \end{array} 1\right.$ | 21,074,984 72,218,497 | $\begin{aligned} & +23.192,776 \\ & -38,537,942 \end{aligned}$ | 43,765,836 <br> 38,076,927 | 37,319,290 | ${ }_{12}^{+6.446 .546,}$ |
| 1909 | 196,822,686 | 70.800 | . 2.286 .645 | ${ }^{64,690}$ | 49,789,80 | 4.901,120 |
| $\begin{aligned} & 1910 \\ & 1911 \end{aligned}$ | ${ }_{226,442,8182}^{230,033}$ | 981,0496,999 | +31.9×3,394 | 70,084,170 |  | ${ }^{+5.226 .827}$ |
| 1912 | 232,229,3642 | 26,184,666 | +6,044,698 | 66,035,597 | 68,488,263 |  |
| 1913 | 263,496,0332 | 32,.879,970 | 30,616,063 | 73,672,313 | 66,499,916 |  |
| 1914 | 239.427.102 2 | 265,435,022 | 26,007.920 | ${ }^{57,628}$ | 73.38 |  |
| 1915 | 44,692,738 2 | 243,367,953 | 1,324,7 | 71,958,56 | 57, |  |
|  | 08,029.0962 | 40.5150 | +3,448,41 | 105.59 |  |  |
|  |  | 308.132.96 | 45.692.06 | 109,307 | 105.7 |  |
|  |  | 342,463,442 | , | 91 | 106.45 |  |
|  |  |  | 35 | 684 | ${ }_{51}^{92,2}$ |  |
| 21 | 444, 328.88 | ,721.4 | -13214, 331 | 64, 882 | ${ }_{20} 51.056 .449$ | 22.372.391 |
|  |  |  |  | , | 64, 886,637 | 44,839.810 |
|  |  |  |  |  | 93,599, |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 12,859,524 | 96.054,4 |  |
|  |  | 87,952.182 | 28.51 | 28,581,566 1 | 112,904,074 |  |
| 1927 | 517,543,015 | 16,454,998 | , | 126,757,878 | 127,821,385 | -1,063.507 |

410; in 1913, 239,445; in 1914, 246,070; in 1915, 247, 747 ; 'n 1916, 248.006; in 1917.
 in $1927,238,025$.

When the roads are arranged in groups or geographical divisions, according to their location, the great irregularity in the comparisons with a year ago for the different sections is again the distinctive feature of the exhibit. Some of the districts or regions show losses, others show gains, and this is true of gross and net alike. Moreover, the ratio of change for the different regions is relatively small, in no instance reaching $5 \%$ in the gross and in no instance $3 \%$ in the net. Our summary by groups is as follows: As previously explained, we now group the roads to conform with the classification of the Inter-State Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table:


Gew Enoland Reglon.-This region comprises the New England States.
Getween Nes Reopon.-This region comprises the section on the Canadlan boundary
England and the westerly shore of Lake Michigan to Chicago, and between New England and the westerly shore of Lake Michigan to Chicago, and
north of a line from Chicago via Pittsburgh to New York. north of a line from Chicago via Pittsburgh to New York.
Cental Eastern Region.-This region comprises the section south of the Great Lakes Region, east of a line from Chicago through Peoria to St. Louis and the Mississippl River to the mouth of the Ohio River, and north of the Ohio River to
Parkersburg, W. Va., and a line thence to the southwestern corner of Maryland Parkersburg, W, Va., and a line thence
and by the Potomac River to its mouth.

Pocahontas Reoton.-This region comprises the section north of the souther boundary of Virginia, east of Kentucky and the Ohio River north to Parkersburg W. Va., and south of a line from Parkersburg to the southwestern corner of Maryland
and thence by the Potomac River to its mouth Southern Repion.-This region comprises the section east of the Mississipp1 River and south of the Ohlo River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginis to the Atlantic.

WESTERN DISTRICT
West of the Great Lakes region, north of a line from Chicago to Omaha and thence to Portland and by the Columbla River to the Pactic
Central Western Regton.-This region comprises the section south of the North western reglon, west of a line from Chicago to Peoria and thence to St. Louls, and north of a line from St. Louls to Kansas City and thence to El Paso and by the Mexican boundary to the Pacific.
Southwestern Region.-Thls region
Southwestern Region.-This region comprises the section lying between the Mis-
sissippl River south of St. Louis and a line from St. Louis to Kansas City and thence to El Paso and by the Rio Grande to the Gulf of Mexico.

Western roads, considered as a whole, had a slightly heavier grain traffic and also a somewhat larger livestock tomnage. The increase in the grain movement was entirely in the receipts of wheat and rye. In the receipts of corn, oats and barley there was a falling off. For the five cereals combinedwheat, corn, oats, barley and rye-the receipts at the Western primary markets for the four weeks ending May 28 were $44,569,000$ bushels, as against 42,066 ,000 bushels in the corresponding four weeks of last year. The details of the Western grain movement in our usual form are shown in the table we now introduce:

| R |  |  |  |  |  |  | Minneapolis_ <br> 1927........ <br> 1926...... |  |  |  |  |  | Barley, Oussi: |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Flour }}^{\text {(bols.) }}$ | ${ }_{\text {Wheat }}$ (pusht.) |  |  | $\underbrace{\substack{\text { busht.) }}}_{\text {Barley }}$ | ye.) |  |  | 23.718.000 32,278,000 | $\begin{aligned} & 4,345,000 \\ & 4,397,000 \end{aligned}$ |  |  | $\begin{aligned} & 3,406,000 \\ & 6,501,000 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{4,2859,000} 9$ |  |  |
|  | 885,000 | 2,117,000 | 940,000 | 4,250,0 | 441,000 | 103.0 |  |  |  |  |  |  |  |  |
| ${ }_{\text {M }}^{1926}$ |  |  | 2,906,000 | 23,00 |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {12927.-------- }}$ | 19,000179,000 |  |  | $\underset{\text { 1,479,000 }}{\text { 624,000 }}$ | 502,000 | 71,00035,000 | $\begin{aligned} & \text { Omaha \& Indianapolis- } \\ & 1927 \end{aligned}$ |  | ,556,000 |  |  | $\begin{aligned} & 5,922,010 \\ & 5,622,000 \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 192 | 473,000355.000 | $\begin{aligned} & 1,103,000 \\ & 1,344,000 \end{aligned}$ | $1,357,000$$1,687,000$ | $\begin{aligned} & 1,677,000 \\ & 2,344,000 \end{aligned}$ | 4,00 | ${ }_{\text {1, }}^{1,000}$ |  |  | 39,00 |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{aligned} & \text { Slous CUty- } \\ & 1927 \ldots \\ & 1926 \ldots \end{aligned}$ |  |  |  |  | 468,000$1,224,000$ | 2,00015.000 | 2.000 |
| 1927 |  | 739,000489,000 | 288,000205,000 | 892,000535,000 | 2,0003,000 | 18,00023,000 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | $3,556,000$$4,950,000$ |  | 518,000888,000 |  |  |
| 1927 |  | 157,00043,000 | 35,00040,000 | 54,00085,000 |  | 59,00012,000 |  |  | 60,000 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 5,970,000 \\ & 2,857,00 \end{aligned}$ | $\begin{array}{r} 282,000 \\ 1,182,000 \end{array}$ |  |  |  | $\begin{aligned} & 240,000 \\ & 237,000 \end{aligned}$ |
| ${ }_{\text {Peorla }}^{197 .}$ | 190,000 | 52,00075,000 | $1,465,000$$1,548,000$ | 677,000652,000 | 130,000160,000 | 4,000 |  |  |  |  |  | 4,000 |  |  |
|  |  |  |  |  |  |  | $\qquad$ |  |  |  |  |  |  |  |
| 1927 |  | - $\begin{aligned} & 2,802,000 \\ & 3,266,000\end{aligned}$ | 40,0006,000 | 28,000$2,430,000$ | 402,000 <br> 157,000 <br> $2,742,000$ <br> 744,000 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mtnneapolis - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $3,961,000$$4,141,000$ | 357.000290,000 | $\begin{array}{r} 665,000 \\ 1,219,000 \end{array}$ | ${ }_{937,000}^{457,000}$ | 208,000 <br> 306,000 | In regard to the Western livestock movement, the receipts at Chicago comprised 20,747 carloads in May 1927, as compared with 19,307 in May 1926; at |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1927 |  | $3,335,000$$1,764,000$ | 555,000 $1,245,000$ | 181,000191,000 |  | ----.- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Omaha |  |  |  |  |  |  | May 1927, as compared with 19,307 in May 1926; at Kansas City 9,072 cars, as against 8,237 , and at |  |  |  |  |  |  |  |
| 1927 |  | 812,000 831,000 | $\begin{aligned} & 2,525,000 \\ & 1,780,000 \end{aligned}$ | $\begin{array}{r} 1,101,000 \\ 858,000 \end{array}$ |  | - | Omaha, 7,807 cars, against 7,841 cars. As to the cotton movement in the South during |  |  |  |  |  |  |  |
| ${ }^{4}$ |  | 96,000102,000 | 348,000 140,000 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{1926}^{1927 .}$ |  |  |  | 54,000 188,000 |  | 1.00 | May, the shipments overland were 75,379 bales, as |  |  |  |  |  |  |  |
| Josen |  | ${ }^{677,000} 391,000$ | 701,000$1,034,000$ | 106,000 86,000 |  |  | compared with 63,513 bales in May 1926; 29,004bales in $1925 ; 40,534$ bales in May $1924 ; 65,395$ bales |  |  |  |  |  |  |  |
| ${ }_{1926}^{1927}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1927 |  | $1,170.000$351,000 | $\begin{gathered} 65,000 \\ 198,000 \end{gathered}$ | $\begin{aligned} & 32,000 \\ & 6,000 \end{aligned}$ | -.... |  | 1923; 139,348 bales in May 1922; 224,354 bales in |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total of all- <br> 1927_-....--1,744,000 $17,413,000 \quad 10,780,000 \quad 11,196,000 \quad 1,964,000 \quad 3,216,000$ |  |  |  |  |  |  | in May 1919, and 285,394 bales in May 1918. T |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jan. 1 May 28 | $\delta_{\text {Flour }}$ | Whea | $\begin{aligned} & \text { Corr. } \\ & \text { (On }) \end{aligned}$ | Oars.(oush.) | Bartey(rusha) | Rue. <br> (bush.) | 345,312 bales, against 337,563 bales in May last year, and only 188,024 bales in May 1925. Complete de- |  |  |  |  |  |  |  |
| Chracae |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1927 |  | 7,252,000 31,823,000 18,574,000 6,138,000_38,964,000 15,494,000 |  |  | $2,731.000$ $2,860,000$ | 695,000 461,000 | tails of the receipts of the staple at the Southern ports are shown in the table we now subjoin: |  |  |  |  |  |  |  |
| 192 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{1926}^{1927}$ | .000 |  | $\begin{aligned} & 4,393.000 \\ & 4,855,000 \end{aligned}$ | $4,555,000$ $3,804,000$ | $\begin{aligned} & 3,470,000 \\ & 3,479,000 \end{aligned}$ | $\begin{aligned} & 593,000 \\ & 418,000 \end{aligned}$ | RECEIPTS OF COTTON AT SOUTHERN PORTS IN MAY AND FROM JAN. 1 TO MAY 31 1927, 1926 AND 1925. |  |  |  |  |  |  |  |
| Lout |  | 7,774,000 7,463,000 $9,104,000 \quad 10,215,000$ |  |  | 181,000 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{gathered} 8,465,0 \\ 13,780,0 \end{gathered}$ |  | $\begin{aligned} & 422,000 \\ & 217,000 \end{aligned}$ |  |  | May. |  |  | Since Jan. 1. |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 4,728,000$2,571,000$ | $1,748,000$$2,23,000$ | $4,242,000$$1,988,000$ | $\begin{aligned} & 10,000 \\ & 8,000 \end{aligned}$ | 97,00088,000 |  |  | 1927 | 1926. | 192 | 1927 |  | 1925. |
| ${ }_{\text {Detrout }}^{1926}$ |  |  |  |  |  |  |  |  |  |  |  | (ean, |  |  |
|  |  | $\begin{aligned} & 899,000 \\ & 297,000 \end{aligned}$ | $\begin{aligned} & 680,000 \\ & 3366000 \end{aligned}$ | $\begin{aligned} & 384,000 \\ & 436,000 \end{aligned}$ | 3,000 | $\begin{gathered} 271,000 \\ 94,000 \\ \hline \end{gathered}$ | Texas City, \&e New OrMobile |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1927 |  | $\begin{array}{ll}334,000 \\ 500,000 & 9,799,000 \\ 10,836,000\end{array}$ |  | ${ }^{3,664,000} 3$ | 603,000681,000 | $\begin{aligned} & 21,000 \\ & 22,000 \end{aligned}$ |  |  |  |  |  |  |  |  |
|  |  |  |  | Charleston. <br> Wilmington Norfolk... |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 12,160,000 $11,581,000$ | 189,000 46,000 | 6,776,000 |  | $882,0005.952,0$404,000$2,916,0$ |  |  |  |  |  |  |  |  |

## The New Capital Flotations in June and for the Half Year Ended with June.

The most striking feature of the new security offerings brought out during June is again their magnitude, and thus the closing month of the half year is distinguished in the same way as the other months of that period. It has been a time of large totals throughout. June is the fourth month of 1927 in which the grand aggregate of these issues has been above $\$ 900,000,000$.
Our tabulations, as always, include the stock, bond and note issues by corporations and by States and municipalities, foreign and domestic, and also Farm Loan emissions. The grand total of the offerings of new securities under these various heads during June reached $\$ 922,061,932$. In May the aggregate was $\$ 946,769,379$, or the very largest monthly figure on record, the June offerings thus falling little below the record. In April the total was $\$ 910,512,572$. In March, the new offerings, while by no means small, totaled only $\$ 672,026,121$, but in February the new financing for the month amounted to $\$ 938,363,993$, breaking all previous monthly records up to that time, but a record which was to be surpassed by the month of May. In January, also, the aggregate of new issues coming upon the market was of large magnitude, falling only a little under the 900 million mark, being in exact figures $\$ 877,075,418$. If comparison is made with the monthly totals for the latter part
of 1926, it quickly appears that the capital emissions now are on a distinctly higher level. For December 1926 the total was $\$ 621,764,765$, for November $\$ 697,961,617$, for October $\$ 579,018,819$, for September $\$ 541,128,633$, for August (a dull summer month), $\$ 351,822,154$, and for July $\$ 581$,471,484.
At $\$ 922,061,932$ for June 1927 comparison is with only $\$ 728,025,439$ in June of last year. The bulk of the increase is again found in the new security offerings by corporations, which in June, as in some previous months, aggregated over 700 million dollars, having been in precise figures $\$ 707$,548,067 . A year ago in June the corporate offerings totaled only $\$ 472,401,650$. A qualifying circumstance should here be taken into account, namely the fact that at that time only $\$ 93,362,700$ of the new issues were for refunding purposes, that is to take up old securities outstanding, while in June of the present year no less than $\$ 169,252,700$ went to retire old securities. Still, even after allowing for the refunding portions, $\$ 538,295,367$ remains as representing the strictly new capital demands for June 1927, as against only $\$ 379,038,950$ in June 1926. State and municipal offerings fell far below the exceptional total of $\$ 208,173,409$ recorded in May and yet reached $\$ 154,928,865$, which compares with $\$ 140,731,789$ in June 1926.

Industrial offerings during June totaled $\$ 348,319,130$, and for the fourth consecutive month led in volume among the corporate issues. The amount shows an increase of some 21 millions over the previous month's total. Railroad financing during June aggregated $\$ 204,222,687$, ranking the month as the second largest on record, April 1921 with a total of $\$ 235,680,000$ having been the largest. In May of this year railroad issues totaled only $\$ 129,225,000$. Public utility issues in June amounted to only $\$ 155,006,250$, as against $\$ 255,614,060$ during May-a decrease of fully 100 million dollars.

Total corporate offerings in June were, as already stated, $\$ 707,548,067$, and of this amount long-term issues accounted for no less than $\$ 513,489,000$, short-term issues totaled only $\$ 38,192,500$, while stock issues amounted to $\$ 155,866,567$. As has been the case for so many months, a large proportion of the corporate issues was raised for refunding purposes, the amount for this purpose in June reaching $\$ 169,252,700$, or nearly $24 \%$ of the total. In May $\$ 265,789,450$, or over $37 \%$ of the total was for refunding. The amount for May established a new high monthly total in that respect, just barely exceeding the previous high total of $\$ 264,542,925$ recorded in November 1926. In April $\$ 131,581,150$, or more than $25 \%$, was for refunding. In March the amount was $\$ 101,947,000$, or slightly over $20 \%$; in February $\$ 245,061,060$, or in excess of $31 \%$, and in January $\$ 102,531,800$, or not quite $17 \%$. In June of last year, as already stated, $\$ 93,362,700$, or a little less than $20 \%$ of the total, was for refunding purposes.

The more prominent issues brought out in June the present year entirely or partly for refunding were: $\$ 63,242,500$ par value common stock of Baltimore \& Ohio RR., which provided $\$ 35,000,000$ for refunding; $\$ 65,000,000$ Canadian National Rys. Co. $41 / 2 \mathrm{~s}, 1957$, of which $\$ 20,000,00$ was for refunding; $\$ 20,000,000$ Southern Pacific Co.-Oregon Lines 1st mtge, $41 / 2 \mathrm{~s}$, "A," 1977 , of which $\$ 15,294,000$ went for refunding; $\$ 20,000,000$ Cuba Northern Rys. Co. 1st mtge. $51 / 2 \mathrm{~s}$, 1942, of which $\$ 12,510,000$ was for refunding; $\$ 12,000,000$ Eastern Ambassador Hotels 1st \& ref. (c) mtge. $51 / 2 \mathrm{~s}, 1947$, issued exclusively for refunding, and $\$ 11,000,000$ Procter \& Gamble Co. deb. $41 / 2 \mathrm{~s}, 1947$, also issued exclusively for refunding purposes.

The total of $\$ 169,252,700$ used for refunding in June of this year comprised $\$ 81,623,100$ new long-term to refund existing long-term; $\$ 30,822,800$ new long-term to refund existing short-term; $\$ 11,000,000$ new long-term to replace existing stock; $\$ 1,195,000$ new short-term to refund existing long-term; $\$ 41,461,800$ new stock to replace existing longterm bonds; $\$ 800,000$ new stock to replace existing shortterm obligations, and $\$ 2,350,000$ new stock to replace existing stock.
Foreign corporate issues sold in this country during June reached $\$ 88,840,000$, as compared with only $\$ 31,209,375$ in the previous month. The June offerings were: Canadian: $\$ 65,000,000$ Canadian National Rys. Co. $41 / 2 \mathrm{~s}, 1957$, offered at $981 / 2$, to yield $4.60 \%$. Other foreign issues were: $\$ 20$,000,000 Cuba Northern Rys. Co. 1st mtge. $51 / 2 \mathrm{~s}, 1942$, offered at $981 / 2$, to yield $5.65 \% ; \$ 3,000,000$ Hungarian Central Mutual Credit Institute land mortgage 7 s , "A," 1937, sold at $981 / 2$, to yield $7.48 \%$; $\$ 500,000$ National Central Savings Bank of Hungary sec. $71 / 2 \mathrm{~s}, 1962$, issued at par, and 10,000 American shares representing capital stock of Hungarian Discount \& Exchange Bank, offered at $\$ 34$ per share, involving $\$ 340,000$.

The largest of the domestic corporate offerings was that of $\$ 63,242,500$ par value common stock of Baltimore \& Ohio RR., offered at $\$ 1071 / 2$ per share, involving $\$ 67,985,687$. Additional railroad issues of importance were: $\$ 20,000,000$ Southern Pacific Co.-Oregon Lines 1st mtge. 41/2s, "A," 1977, offered at $1001 / 2$, yielding $4.48 \% ; \$ 12,000,000$ Western Maryland Ry. Co. 1st \& ref. mtge. $51 / 2 \mathrm{~s}$, "A," 1977, sold at $991 / 2$, yielding $5.53 \%$, and $\$ 8,515,000$ Chicago Rock Island \& Pacific Ry, equip. trust $41 / 2 \mathrm{~s}$, "O," 1930-42, offered at prices to yield $4.50 \%$ to $4.55 \%$.

Industrial issues worthy of special mention comprised the following: $\$ 35,000,000$ The Hudson Coal Co. 1st mtge. $5 s$, "A," 1962, issued at $981 / 2$, yielding $5.09 \% ; \$ 30,000,000$ Marland Oil Co. 5s, 1929-32, sold at prices to yield $5.30 \%$ to $5.50 \%$; $\$ 25,000,000$ Koppers Gas \& Coke Co. deb. 5s, 1947, priced at 96 , to yield $5.30 \% ; \$ 15,000,000$ International Paper Co. $7 \%$ cum. pref., sold at 99 , to yield $7.07 \% ; \$ 15,000,000$ International Securities Corp. of America deb. 5 s , 1947, offered at $951 / 4$, yielding $5.40 \% ; \$ 15,000,000 \mathrm{P}$. Lorillard Co. deb. $51 / 2 \mathrm{~s}, 1937$, issued at $971 / 2$, to yield $5.80 \% ; \$ 12,000,000$ Eastern Ambassador Hotels 1st \& ref. (c) mtge. $51 / 2 \mathrm{~s}, 1947$, issued at par, and $\$ 11,000,000$ Procter \& Gamble Co. deb. $41 / 2 \mathrm{~s}, 1947$, sold at $983 / 4$, to yield $4.60 \%$.
Public utility financing was featured by the following: $\$ 35,000,000$ International Tel. \& Tel. Co. deb. $41 / 2 \mathrm{~s}, 1952$, sold at 92 , yielding $5.05 \%$; $\$ 12,000,000$ Iowa Public Service Co. 1st mtge. 5 s, 1957 , offered at $971 / 2$, to yield $5.16 \%$; $\$ 10$,000,000 Federal Water Service Corp. conv. deb. $51 / 2 \mathrm{~s}, 1957$, issued at $963 / 4$, yielding $5.75 \%$, and 75,000 shares of $\$ 6$ div. cum. pref. stock of Cities Service Pr. \& Light Co., offered at $92 \%$, yielding $6.47 \%$ and involving $\$ 6,956,250$.
Seven separate foreign Government loans were offered here during June for an aggregate of $\$ 54,400,000$. The issues offered were as follows: $\$ 20,000,000$ Free State of Bavaria 1-year Treasury notes due June 10 1928, offered on a $5 \% \%$ basis ; $\$ 15,000,000$ City of Copenhagen (Denmark) $5 \mathrm{~s}, 1952$, issued at $971 / 4$, yielding $5.20 \%$; $\$ 5,900,000$ City of Sao Paulo (Brazil) $61 / 2 \mathrm{~s}$, 1957, offered at 98 , to yield $6.65 \%$; $\$ 5,000,000$ Province of Upper Austria 61/2s, 1957, sold at $98 \%$, to yield $7 \%$; $\$ 4,000,000$ Republic of Estonia banking and currency reform $7 \mathrm{~s}, 1967$, brought out at $941 / 2$, yielding $7.40 \%$; $\$ 4,000,000$ State of Rio Grande Do Sul (Brazil) consolidated municipal loan $7 \mathrm{~s}, 1967$, offered at 97 , to yield $7.20 \%$, and $\$ 500,000$ City of Panama sec. $61 / 2 \mathrm{~s}, 1952$, issued at par.

Farm loan financing during June was confined to two small offerings aggregating $\$ 1,750,000$, the yields of which were from $4.56 \%$ to $4.62 \%$.

Offerings of various securities made during the month which did not represent new financing by the companies whose securities were offered, and which, therefore, are not included in our totals, embraced the following: 80,000 shares class "A" stock and 40,000 shares of class "B" stock of Waitt \& Bond, Inc., offered in units of 1 share of class "A" and $1 / 2$ share of class "B" for $\$ 33$ per unit, involving $\$ 2,640,000 ; \$ 2,500,000$ Sanitary Grocery Co., Inc. (Del.) conv. $61 / 2 \%$ cum. pref., offered at par ( $\$ 100$ ) ; $\$ 1,000,000$ Sangamo Electric Co. (III.) $7 \%$ cum. pref., offered at 101, yielding $6.93 \%$, and 42,000 shares of com. stock of the same company offered at $\$ 281 / 2$ per share, involving $\$ 1,197,000$; $\$ 1,000,000$ Virginian Ry. com. stock (par $\$ 100$ ), offered at $\$ 165$ per share; 19,000 shares of preference stock and 9,500 shares of com. stock of Allen Industries, Inc., offered in units of 1 share of preference and $1 / 2$ share of com. at $\$ 36$ per unit, involving $\$ 684,000 ; 20,000$ shares of com. stock of American Encaustic Tiling Co., Ltd., offered at $\$ 36$ per share, involving $\$ 720,000$ and $\$ 300,000$ International Rys. of Central America-Central Division purchase money 1st mtge. 5s, 1972 , sold at 80 , a yield of $6.35 \%$.

## tHE RESULTS FOR the half year.

For the half year, as already indicated, the new security issues in the United States have been of unparalleled magnitude, far surpassing any previous total for the half year. As noted at the beginning of this article, in four of the months the new offerings ran in excess of $\$ 900,000,000$ each, and in one other month they came very close to that amount. For the half year the grand total of new flotations reaches considerably over five billion dollars, being $\$ 5,294,638,638$. In the first half of 1926 the total went slightly above four billions, being $\$ 4,052,531,232$, and that greatly exceeded the highest previous total and was at the time looked upon as being of huge extent. In the first half of 1925 the total was $\$ 3,700,794,312$; in the first half of $1924 \$ 3,201,621,564$;
in the first half of $1923 \$ 2,969,887,436$; in the first half of $1922 \$ 3,190,713,787$; in the first half of $1921 \$ 2,062,691,018$; in the first half of $1920 \$ 2,317,901,386$, and in the first half of 1919 (which was immediately after the armistice), \$1,774,982,102.
At $\$ 5,294,638,638$ for the first half of 1927 , the new offerings, it will be seen, are at the rate of over $\$ 10,500,000,000$ a year. One fact, however, should not be overlooked, namely that an increasing proportion of new flotations is for refunding purposes, that is to take up and retire old issues of securities. Of the new issues put out in the first six months of 1927 , no less than $\$ 1,186,229,960$ was to take up old issues; the corresponding amount in the first half of 1926 was only $\$ 469,004,592$, a difference of over $\$ 717,000$,000 , and this shows the importance of segregating the refunding portions from the rest, as is always done in our compilations. Still, even on the basis of the applications for strictly new capital, the total keens steadily expanding, though the pace is not quite so fast. In the first half of 1927 the strictly new capital demands reached the striking figure of $\$ 4,108,408,678$, which compares with $\$ 3,583,526$,640 in the first half of 1926 , with $\$ 3,189,379,680$ in 1925 , with $\$ 2,843,504,056$ in 1924 and with only $\$ 2,477,529,367$ in 1923.

As is invariably the case, the preponderating proportion of the whole of the new flotations is contributed by corporations, domestic and foreign. As it happens, too, it is in the case of the corporations that the refunding issues cut the biggest figure. The total of the new flotations on behalf of corporations in the six months of 1927 was $\$ 3,830,961,937$, against $\$ 2,877,993,096$ in the first half of 1926 , being an increase of almost a billion dollars, but the portion used for refunding was $\$ 1,016,163,160$ in 1927 , against only $\$ 355,639$,045 in 1926, which reduces the strictly new capital demands in 1927 to $\$ 2,814,798,777$, against $\$ 2,522,354,051$ in 1926.
The foreign Government issues (including Canadian) were also larger, having been $\$ 477,757,800$ for the six months of 1927 , against $\$ 302,764,000$ in the first half of $1926, \$ 315,811,000$ in the first half of 1925 and $\$ 353,407,562$ in the first half of 1924. The foreign corporate offerings, however, are also an important item. These reached $\$ 308$, 605,625 in the six months of 1927, against $\$ 313,694,040$ 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 . The aggregate borrowing therefore in the United States on behalf of foreign nations, Government and corporate, reached the huge sum of $\$ 786,363,425$ in the first six months of 1927 , against $\$ 616,458,040$ in 1926 , $\$ 570,506,000$ in 1925, $\$ 384,737,562$ in 1924 and $\$ 193,646,279$ in 1923. The aggregate for 1927 is by far the largest on record, as will appear from the following, carrying the comparisons back to 1919:
GRAND SUMMARY OF FOREIGN ISSUES PLACED IN UNITED STATES.


It is always interesting to analyze the foreign issues and therefore we bring them together below. It will be observed that in the case of the foreign Government offerings, South American issues have been very prominent, they having contributed $\$ 169,888,800$ to the grand total of $\$ 410,278,800$ for the six months. The most prominent borrower among the South American countries during this period was the Argentine Republic, with a total of $\$ 73,605,500$, consisting of two Government loans totaling $\$ 48,200,000$ and five municipal borrowings aggregating $\$ 25,405,500$. Italy contributed $\$ 60$,000,000 , represented by loans of $\$ 30,000,000$ each to the cities of Rome and Milan, while Australia accounted for $\$ 57,500,000$, the total comprising two $\$ 25,000,000$ loans for the State of New South Wales and one of $\$ 7,500,000$ for the city of Brisbane. In the case of the foreign corporate issues, Canadian financing heads the list as usual, but a wide range of other countries is represented.

In the following we furnish full details of the foreign Government and foreign corporate issues brought out in the United States during the six months ending June 30 :

CANADIAN GOVERNMENT, PROVINCIAL AND MUNICIPAL ISSUES
PLACED IN UNITED STATES IN HALF-YEAR ENDED JUNE 301927.

| Jan |  |  |  |
| :---: | :---: | :---: | :---: |
| $824,000,000$ $6,000,000$ | Ontario (Province of) ${ }^{1 / 1 / \mathrm{s},}$ British Columbla (Province | ${ }_{99.56}^{97.23}$ | ${ }^{4.78}$ |
| \%/,700,000 | Montreal, Quebec, 41/2, 1966 | ${ }_{94.521}$ | ${ }_{4.81}$ |
| 1,500,000 | Winnipeg, Man., 5s, 1928-19 | 98.45 | 4.85 |
| 1,300,000 | Winnipeg, Man., 4 | 98.45 | 4.85 |
| 1,300,000 | Alberta (Province of) 41/5, 1957 | ${ }_{9}^{94.158}$ | 4.87 |
| ${ }^{1,250,000}$ | Alberta (Province of) 412 s . 1942 | ${ }_{96.85}^{96.818}$ | 4.81 |
| 2,500,000 | Montreal, Quebec, 41/2, 1947 | 96.05 | 4.81 |
| 88,800,000 | Toronto, Ont., 4/1/5, 1947-1957 | 98.349 |  |
|  | Quebec (Province | 99.031 | 4.55 |
| ${ }_{3}^{3,8750,0}$ | Alberta (Province or) 4 |  |  |
| 5 | British Columbia (Prov |  |  |
| 2, 169 | Manitoba (Province of) 41/2s, 1957---- |  |  |
| \$1,235,000 | Saskatchewan, Sask., 41/2s, 1957 |  | 4.62 |

$\$ 67,479,000$ Grand total (comprising $\$ 38,760,000$ new capital and $\$ 28,719,000$ refunding).
d Subject to call in and during the earller years and to mature in the later year.
OTHER FOREIGN GOVERNMENT SECURITIES SOLD IN THE UNITED
STATES DURING FIRST HALF OF 1927 -GOVERNMENT AND

$\overline{\$ 410,278,800}$ Grand total (of which $\$ 380,778,800$ new capital and $\$ 29,500,000$
CANADIAN CORPORATE ISSUES.


| $\$ 1,225,000$Febobuary-000 | Campbell River Timber Co., Ltd., 6s, 1932-41.....- 100 |
| :---: | :---: |
|  |  |
|  | Rountree Co., Lta., 6s, 937 ---------------------100 |






May-
$10,000,000$ The Bell Telephone Co. of Canada 5s "B" 1957 _1021



$\$ 132,675,000$ Grand total (of which $\$ 112,675,000$ new capital and $\$ 20,000,000$ for refunding).
OTHER FOREIGN CORPORATE ISSUES.

| January- Price. |  |
| :---: | :---: |
| \$25,000,000 | Batavion Petroleum Co 41/ 1042 Plce. |
| 587,500 | Car |
| 10,100,000 Danish Export Credit Committ |  |
| $10,000,000$ | International Pr. Securitles Co |
| In |  |
| 10,000,000 "Mombard Electric Co. (Italy) 7 |  |
|  |  |
| $6,000,000$ United Electric Co. "Unes" (Italy) 7s, "A," 1956... $951 / 2$February-February- |  |
|  |  |
|  |  |
|  |  |
| 1,500,000 |  |
| 7,500,000 |  |
|  |  |
| Bank of East Prusslan Landowners |  |
|  |  |
| 3,000 |  |
| 4,500,000 | Itallan Credit Consortlum for Pub. Wh |
| 7,500,000 Itallan Credit Consortium for Pub. Wks. $7 \mathrm{~s}, ~ " B, " 47.951 / 2$ |  |
|  |  |
| \$5,000,000 |  |
| 2,000,000 |  |
| 10,750,000 |  |
| 3,000,000 Mortgage Ban |  |
| 4,000,000 |  |
| 1,000,000 Saarbruecken Mortgage B |  |
|  |  |
|  |  |
|  |  |
|  |  |
| \$1,000,000 |  |
| 1,500,000 |  |
| 5,000,000 |  |
|  |  |
|  |  |

Yeld
4.85

June-
$\$ 20,000,000$ Cuba Northern Rys. Co. $51 / 2 \mathrm{~s}, 1942$ 340,000 Hungarian Discount \& Exchange Bank, American shares representing capital stock (10,000) ............
$\overline{\$ 175,930,625}$ Grand total (of which $\$ 163,420,625$ new capital

## FARM LOAN ISSUES.

Farm Loan issues for the six months' period were $\$ 142$,550,000 , against $\$ 114,500,000$ in the six months of 1926 . The $\$ 100,000,000$ issue of Federal Land Bank $41 / 4,1937-57$, offered in April at $101 \frac{1}{4}$, to yield $4.10 \%$, and a similar offering of $\$ 20,000,000$ of $41 / 4 \mathrm{~s}, 1937-57$, made in January at $100 \% / 4$, yielding $4.15 \%$, accounted for over $80 \%$ of the Farm Loan issues brought out in the first half of the present year.
large domestio corporate issues during the half year.
Domestic corporate offerings of exceptional size during the half year in addition to those for June, already mentioned, were as follows:
January. $-\$ 50,000,000$ General Motors Acceptance Corp. deb. $6 \mathrm{~s}, 1937$, issued at par; $\$ 35,000,000$ Gulf Oil Corp. of Pa. deb. 5s, 1947, sold at par; $\$ 30,000,000$ Indianapolis Pr. \& Light Co. 1st mtge. 5s, "A," 1957, offered at 98, yielding $5.13 \%$; $\$ 27,500,000$ The Narragansett Co. coll. trust 5 s , "A," 1957, sold at 99, yielding $5.06 \%$; $\$ 25,000,000$ San Joaquin Light \& Pr. Corp. unif. \& ref. mtge. 5 s, "D,"' 1957, offered at $981 / 2$, yielding $5.10 \%$; $\$ 25,000,000$ North American Edison Co. deb. 5 s , " A, " 1957 , brought out at 98 , yielding $51 / 8 \%$; 375,000 shares of Columbia Gas \& Electric Co. com. stock, offered at $\$ 60$ per share, involving $\$ 22,500,000 ; \$ 15,000,000$ Electric Bond \& Share Co. $6 \%$ cum. pref. stock, sold at $1071 / 2$, yielding $5.58 \% ; \$ 15,000,000$ Solvay American Investment Corp. sec. 5 s , "A," 1942, sold at $99 \%$, yielding $5.02 \%$, and $\$ 15,000,000$ Southern California Edison Co. ref. mtge, $5 \mathrm{~s}, 1951$, issued at $981 / 2$, to yield $5.10 \%$,
February. $-1,200,000$ shares of $\$ 5$ cum. pref. stock of Consolidated Gas Co. of N Y., offered at $\$ 91$ per share, yielding $5.49 \%$, and 720,000 shares of com. stock of the same company, offered at $\$ 75$ per share, the two issues involving a total of $\$ 163,200,000 ; \$ 95,000,000$ Missouri Pacific RR. Co 1st \& ref. mtge. 5 s, " F ," 1977, issued at par; $\$ 60,000,000$ Aluminum Co. of America deb. $5 \mathrm{~s}, 1952$, sold at par; $\$ 40,000$,000 Associated Gas \& Electric Co. conv. deb. $51 / 2 \mathrm{~s}, 1977$, brought out at $95 \%$, yielding $5.75 \%$; $\$ 25,000,000$ General Motors Corp. 7\% pref. stock, sold at $\$ 120$ per share, yielding $5.80 \%$; $\$ 24,000,000$ Standard Pr. \& Light Corp. deb. 6s, 1957, issued at $991 / 2$, yielding $6.03 \%$; $\$ 20,572,000$ Chicago \& North Western Ry. Co. 1st \& ref. mtge. $41 / 2 \mathrm{~s}$, 2037, offered at 95 , yielding $4.74 \%$, and $\$ 20,000,000$ Interstate Pr. Co. (Del.) 1st mtge. 5 s , 1957 , priced at $971 / 2$, to yield $5.16 \%$.
March. $\$ 50,000,000$ Pacific Tel. \& Tel. Co. com. stock, of fered at par ( $\$ 100$ ) ; $\$ 45,000,000$ Georgia Pr. Co. 1st \& ref. mtge. $5 \mathrm{~s}, 1967$, sold at 97 , yielding $5.18 \%$; $\$ 30,000,000$ Chicago Burlington \& Quincy RR. 1st \& ref. mtge. 41/2s, "B," 1977, offered at 97 , to yield $4.65 \%$; $\$ 22,000,000$ The Penn. sylvannia Ohio \& Detroit RR. Co. 1st \& ref. mtge. 41/2s, "A," 1977, sold at 95 , yielding $4.76 \%$; $\$ 19,800,000$ Public Service Electric \& Gas Co. 1st \& ref. mtge. 5s, 1965, sold at 99, yielding $5.06 \%$; $\$ 16,000,000$ Texas \& Pacific Ry. gen. \& ref. mtge. 5 s , "B," 1977, brought out at $99 \frac{1}{2}$, yielding $5.03 \%$; $\$ 15,000,000$ Commonwealth Edison Co. 1st mtge. coll. $41 / 2 \mathrm{~s}$, "D," 1957, issued at 96 , to yield $4.75 \%$, and $\$ 15,000,000$ Skelly Oil Co. deb. $51 / 2$ s, 1939, sold at $981 / 2$, vielding $5.67 \%$.
April. $-\$ 55,000,000$ Duquesne Light Co. 1st mtge. $41 / 2 \mathrm{~s}$, 1967 , priced at 95 , to yield $4.78 \%$; $\$ 50,000,000$ Shell Union Oil Corp. deb. 5 s, 1947 , sold at $991 / 2$, yielding $5.04 \%$; $\$ 25$,000,000 Humble Oil \& Refining Co. deb. 5s, 1937, issued at par; $\$ 20,000,000$ United Cigar Stores Co. of America $6 \%$ cum. pref. sold at 109 , to yield $5.50 \%$; $\$ 17,350,000$ Illinois Central RR. Co. and Chicago St. Louis \& New Orleans RR. Co. joint 1st \& ref. mtge. $41 / 2 \mathrm{~s}$, "C," 1963, issued at $971 / 2$, to yield $4.64 \%$, and $\$ 15,096,200$ St. Louis-San Francisco Ry. com. stock, offered at par ( $\$ 100$ ).
May.- $\$ 60,000,000$ The Goodyear Tire \& Rubber Co. 1st mtge. \& coll. trust 5 s, 1957, sold at 97 , to yield $5.20 \%$; $\$ 50$,000,000 Erie RR. Co. ref. \& imp. 5 s, 1967 , priced at $941 / 2$, to yield $5.30 \%$; $\$ 48,000,000$ The Chesapeake Corp. conv. coll. trust 5 s, 1947, offered at 94 , to yield $5.50 \% ; \$ 40,000,000$ Phillips Petroleum Co. deb. $51 / 4 \mathrm{~s}$, 1939, sold at $991 / 4$, to yield $5.33 \% ; \$ 40,000,000$ Columbia Gas \& Electric Corp. deb. 5s, 1952, offered at par ; $\$ 30,000,000$ Empire Oil \& Refining Co.

1st mtge. \& coll. trust $51 / 2 \mathrm{~s}, 1942$, offered at 96 , yielding $5.90 \%$; $\$ 26,835,000$ Union Pacific RR. Co. 41/2s, 1967, offered at $971 / 4$, yielding $4.65 \%$; $\$ 25,000,000$ Cities Service Gas Co. 1st mtge. pipeline $51 / 2 \mathrm{~s}$, 1942, sold at $96^{1 / 4}$, yielding $5.87 \%$; $\$ 25,000,000$ Remington-Rand, Inc., deb. $51 / 2 \mathrm{~s}$, "A," 1947, priced at par, and $\$ 18,000,000$ Empire Gas \& Fuel Co. (Del.) $5 \mathrm{~s}, 1928-30$, offered at prices ranging from $1001 / 4$ to $991 / 4$, yielding from $47 / 8 \%$ to $51 / 4 \%$.

## the ohief refunding issucs.

The most conspicuous issues brought out during the first six months which were used wholly or partly for refunding comprised the following: $\$ 22,725,000$ out of the $\$ 25,000,000$ San Joaquin Light \& Pr. Corp. unif. \& ref. mtge. 5s, "D," 1957, offered in January; $\$ 69,331,260$ out of $\$ 95,000,000 \mathrm{Mo}$. Pacific RR. 1st \& ref. 5s, "F," 1977, offered in February; $\$ 24,000,000$ Standard Pr. \& Lt. Corp. deb. 6s, 1957, offered in February; $\$ 23,000,000$ out of the $\$ 60,000,000$ Aluminum Co. of America deb. 5s, 1952, offered in February; $\$ 25,000$,000 out of the $\$ 45,000,000$ Georgia Pr. Co. 1st \& ref. mtge. 5s, 1967, offered in March; $\$ 41,718,500$ out of the $\$ 55,000,-$ 000 Duquesne Light Co. 1st mtge. $41 / 2 \mathrm{~s}, 1967$, offered in April; thee issues in May, totaling $\$ 73,000,000$ in conneetion with the segregation of oil and gas holdings of Empire Gas \& Fuel Co., which included $\$ 64,000,000$ for refunding. The issues were : $\$ 30,000,000$ Empire Oil \& Ref. Co. $51 / 2 \mathrm{~s}$, $1942 ; \$ 25,000,000$ Cities Service Gas Co. $5 \frac{1}{2} \mathrm{~s}, 1942$, and $\$ 18$,000,000 Empire Gas \& Fuel Co. 5s, 1928-30. Other large refunding issues were: $\$ 60,000,000$ The Goodyear Tire \& Rubber Co. 1st mtge. \& coll. trust 5 s , 1957, offered in May; $\$ 34$,942,000 out of the $\$ 40,000,000$ Columbia Gas \& Electric Co. deb. $5 \mathrm{~s}, 1952$, offered in May, and $\$ 35,000,000$ out of the $\$ 63,242,500$ par value com. stock of Baltimore \& Ohio RR. offered in June.

## FINAL SUMMARY.

The following is a complete summary of the new financ-ing-corporate, State and city, foreign Government, as well as Farm Loan issues-for June and for the six months ending with June. It should be noted that in the case of the corporate offerings we subdivide the figures so as to show the long-term and the short-term issues separately, and we also separate common stock from preferred stock, and likewise show by themselves the Canadian corporate issues, as well as the other foreign corporate flotations.
SUMMARY of Corporate, forkign government, farm loaf

| 927. | Seo Captal | Refunding. | Total. |
| :---: | :---: | :---: | :---: |
| ONTH OF JUN | \% | 8 | s |
|  |  |  |  |
| ort |  |  |  |
| mmon sto |  |  |  |
|  |  |  |  |
| Preatrred stooks |  |  |  |
| Other For' -Long term bonds | 10,990,000 | 12,510,000 | 23.50 |
| detered sid |  |  |  |
| Common st | 340,000 |  | 340,000 |
| To |  | 169 |  |
| Farm Loan lssues. |  | --7-7-3. | come |
| uniclipal | 152,104, 51.65 |  | 154,928,8665 |
| Unitec statees Po |  | 2,824,300 |  |
| Grand | 749,984,932 | 172,077,00 | 922,061,9 |
|  |  |  |  |
| $\underset{\text { d M M }}{ }$ |  |  |  |
| smert- |  |  |  |
| eterred stooks |  |  |  |
| dian - Long |  |  |  |
| -eferrec stoc |  |  |  |
| -ng | $150,340,000$ $8,000,000$ <br> 5,080,625 | 12,510,0000 | $\begin{array}{r} 16,-\overline{8,500,000} \\ 8,000,000 \end{array}$ |
| Short term... <br> Preferred stock |  |  |  |
|  |  |  | 5,080,625 |
| To |  |  | ${ }_{\substack{3.330,961,937 \\ 410,278,800}}$ |
| Farm Loan 1ssuesporat |  |  |  |
|  |  |  | 839 |
| United States Posee |  |  | ci.ty7.000 |
| Grand total |  |  |  |

In the elaborate and comprehensive tables on the succeeding pages, we compare the foregoing figures for 1927 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

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


| 1927. |  |  |
| :---: | :---: | :---: |
| New Capital. | Refunding. | Total. |
|  | $\begin{array}{r} 80 \\ 90,935,900 \\ 1,195,000 \\ 3,1774,000 \\ 41,437,800 \end{array}$ |  |
| 45,000,000 | 20,000,000 | $65,000,000$ |
|  |  |  |
| 10,990,000 | 12,510,000 | 23,500,000 |
| 340,0̄0̄ |  | 340,000 |
| $\begin{array}{r} 538,295,367 \\ 54,40,000 \\ 1,750,000 \end{array}$ | 169,252,700 | $\begin{array}{r} 707,548.067 \\ 54,400.000 \\ 1,750,000 \end{array}$ |
| 152,104,565 | $2,824,300 \overline{0}$ | 154,928. $\overline{8} \overline{6} \overline{5}$ |
| 3.435.000 |  | $\overline{3}, 435 \overline{0} \cdot \overline{0} 0 \overline{0}$ |
| 749,984,932 | 172,077,000 | 922,061.932 |



|  | 1925. |  | 1924. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Capital. | Refunding. | Total. | New Capital. | Refunding. | Total. |
| $189,898,900$ | $47,548,100$ | $\underset{236,947,000}{\substack{s}}$ | $180, \frac{\mathrm{~s}}{\mathrm{~s}} 19,100$ | $\begin{gathered} \$ \\ 43,892,300 \end{gathered}$ | $\underset{224,311,400}{\mathrm{~s}}$ |
| 9,950,000 | 2,400.000 | 12, $2,50,000$ $39,700,000$ | 40,051,000 $15,797,800$ | $\begin{array}{r} 17,329,000 \\ 2,000,000 \end{array}$ | $\begin{aligned} & 57,380,000 \\ & 17,797,800 \end{aligned}$ |
| 50,482,225 | 15,989;395 | 66,471,620 | 13,085,910 |  | 13,085,910 |
|  |  |  | $\begin{aligned} & 1,00,000 \\ & 1,000,000 \end{aligned}$ |  | $\begin{aligned} & 1,000,000 \\ & 1,000,000 \end{aligned}$ |
|  |  |  |  |  |  |
| 23,800,000 |  | 23,800,000 | 1,500,000 |  | 1,500,000 |
| 311,531,125 | 67,737,495 | 379,268,620 | 252, 853,810 | 63,221,300 | 316.075,110 |
| $100,188,000$ $2,200,000$ | 40,000,000 | $\begin{array}{r} 140,188,000 \\ 2,200,000 \end{array}$ | 15,700,000 <br> 43,600,000 |  | $\begin{aligned} & 15,700,000 \\ & 43,600,000 \end{aligned}$ |
| $139,260,065$ <br> 11,850,000 | $\begin{aligned} & 1,3,30,000 \\ & 282,000 \end{aligned}$ | $\begin{array}{r} 140,569,065 \\ 12,132,000 \end{array}$ | $\begin{gathered} 240.93,038 \\ 1,705,000 \end{gathered}$ | 1, $\overline{518,50 ̄ 0}$ | $\begin{array}{r} 242,451,538 \\ 1,705,000 \end{array}$ |
| 565,029.190 | 109,328.495 | 674.357,685 | $554,791.848$ | 64.739.800 | 619.531 .648 |




| New captut. | 1927. |  |
| :---: | :---: | :---: |
|  |  |  |
| 57,458.000 | 12.:17.000 | 69,600,000 |
| 52.370.600 | 16,785, 1800 | 68,55,5.500 |
|  | 123, |  |
| 3,400,000 | 1.195,000 | 4,625.000 |
| 1.700,000 |  | 1,400,000 |
| ${ }^{\text {30, }}$ 30.0.0.000 |  |  |
| 325.000 |  |  |
| 36,97,500 | 1,195.000 |  |
| coin | ${ }^{351,000.000} 1$ |  |
| ${ }_{\text {a }}^{\text {a }}$ | 2.880 .8000 |  |
| 4.3 .321 .750 |  | ${ }^{\text {¢ }}$ |
| 86.790 |  | ${ }_{20}^{20.077} 1$ |
| ${ }^{111.254,767}$ | ${ }^{44,61.500} 9$ |  |
| (10) |  |  |
| S.isis.zo | 14,056, 8.800 | andispiz |
| $\xrightarrow{30,000000}$ | 16,188.000 | ${ }^{\frac{3}{30} 0.70 .000}$ |
|  |  |  |


|  | 926. |  |  | 1925. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 21,785.0000 | 2.815 .000 | 24,800 | 111,100,5000 | - 29.500 | 11,13 |
|  | 1.300.000 |  | 106.099.000 | 2.136 .000 | 108, 19 |
| $\frac{13,772.0000}{3037300}$ |  | 7,750.0.00 |  |  |  |
|  | 87,93,400 |  |  |  |  |
| ${ }_{\text {cose }}^{1,2000.000}$ |  | $t, 200,0$ | 4.100,000 | 2,400,000 | 6.500,000 |
|  | 2.000,000 |  |  |  |  |
| 4.559,000 |  | 4.559,000 | 5,350 |  | 5.350.00 |
|  |  |  |  |  |  |
| 7,00 | 2.000 | 19,609 | 0,956,00 | 2,40 | 12,35. |
| 13,200,700 | 3.419 .3000 | 16,620,000 | ${ }_{6} 6.2 \overline{203}$. | ${ }^{1.8870}$ | 64,073, 6.25 |
|  |  |  |  |  |  |
| 0.0.00 |  | .000 |  | 14.519.0.30 |  |
|  |  |  |  |  |  |
| 53,76,850 | 3,419,300 | 57,19, 150 | 88,382,225 | 17,789,355 | 106 |
|  |  | ${ }_{2}^{200}{ }_{2}^{20}$ | $\text { 19,699:000} 1$ |  |  |
| \%oidem | 4.815 \%,000 |  |  |  |  |
| ,ooo | 1.3000.000 |  |  | 2,126,000 | 116:21.5500 |
|  |  |  |  |  | 7it:000 |


| $\stackrel{\text { Neve capital. }}{ }$ | ${ }^{1924}$ |
| :---: | :---: |
|  | Recerndit |
| 2,006:000 |  |
| 3,425,000 |  |
| ${ }^{15.9355 .000}$ |  |
| 13.775.000 |  |
| 182,999,100 | -43, 8 , 2 ,3,300 |
|  |  |
| ${ }^{200,000}$ | 200.000 |
| ${ }^{1330.0000}$ |  |
| 2,550.000 |  |
| 41,051,000 | 17,322,000 |
|  | 2,000.000 |
| б̈,200,000 |  |
| -300.000 |  |
| 4.406 .800 |  |
| 28,883,710 | 2,000,000 |
|  | (13.000.000 |
| 9,885,.000 | -200.000 |
| 16.3 735.000 |  |
|  |  |

. $\quad \frac{1}{\text { New Capitat. }} \frac{1}{\text { Keju }}$ $\frac{68,918,790}{538,295,367}\left|\frac{14,914,000}{169,252,700}\right| \frac{83.832,790}{707,548,067}$

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


DETAILS OF NEW CAPITAL FLOTATIONS DURING JUNE 1927.
long term bonds and notes (issues maturing later than five years),

| mount. | Purpose of 1ssue. | Price. |  | Company and Issue, and by Whom offered. |
| :---: | :---: | :---: | :---: | :---: |
| 36, | Railroads- | $\begin{aligned} & 97 \\ & 981 / 2 \end{aligned}$ |  | Buffalo Rochester \& Pittsburgh Ry. Cons. M. 43/2s, 1957. Offered by Brown Bros. \& Co., Marshall Field, Glore, Ward \& Co., Ingraham \& Du Bosque and Biddle \& Henry. <br> Canadian National Rys. Co. $41 / \mathrm{ss}, 1957$. Offered by Blair \& Co. Inc., The Equitable Trust Co. of N. Y., The First National Corp. of Boston, E. H. Rollins \& Sons, the Shawmut Corp., the Atlantic-Merrill Oldham Corp., Boston; the Marine Trust Co., Buffalo; Continental \& Commercial Co., Illinols Merchants Trust Co.. First Trust \& Savings Bank, Chicago; the Cleveland Trust Co.. Mitchell HutchIns \& Co., Guardian Detroit Co., Minnesota Loan \& Trust Co., Minneapolis; Fletcher American Co., Bank of Italy National Trust \& Savings Association, American Nationai Co., San Francisco, Citizens National Co., Los Angeles, R. A. Daly \& Co., the Canadian Bank \& Co., Ltd., Greenshields \& Co., Banque Canadienne Nationale Royal Securities Corn., Ltd., |
| 5,000,0 | Refunding; capital \& other expend. |  |  |  |
| 650,000 |  |  | 4.85 | Chicago Indianapolis \& Louisville Ry. 1st \& Gen. M. 5s, "A," 1966. Offered by Harris, Forbes \& Co., and Potter \& Co <br> Chicago Rock Island \& Pacific Ry. Eq. Tr. 41/2s, "O," 1930-42. Offered by Bankers Trust Co |
| 8.515,00 |  | 100-99.46 4.50-4.5 |  |  |
| . 000 |  | 983/2 |  | Union Trust Co, of Pittsburgh, Brown Bros. \& Co., Kissel, Kinnicutt \& Co., Evans, Stillman <br> \& Co. and Harrizon, Smith \& Co <br> Cuba Northern Rys. Co. 1st M. 51, 1942 . Offered by National City Co, Lee, Higginson Co. |
| $\begin{array}{r} 750,000 \\ 5,786,000 \end{array}$ | Gener New e | 103 100 |  | Lehigh \& New England RR. Gen. M. 5s, "B," 1954. Offered by Drexel \& Co <br> Southern Pacific Co. Eq. Tr. 41/2s, "J," i932-42. Offered by Mellon National Bank of Pittsburgh |
| $\begin{aligned} & 20,000,000 \\ & 12,000,000 \end{aligned}$ | Refunding: capital expenditures Refunding: other corp. purposes | $\begin{gathered} 1001 / 2 \\ 99 / / 2 \end{gathered}$ | 4.485.53 | Southern Pacific Co. Oregon Lines 1 st M. 41/2s, "A," 1977 . Offered by Kuhn, Loeb \& Co. Western Maryland Ry. Co. 1st \& Ref. M. 5 $1 / 2 \mathrm{~s}^{\prime}$, $\mathrm{A}, \\| 1977$. Offered by Kuhn, Loeb \& Co., Speyer \& Co. and National City Co. |
| 136,23 |  |  |  |  |
|  |  |  |  | Arkansas Missouri Power Co. 1st M. 6s, 1953. Offered by Beverly, Bogert \& Co., R. E. Wilsey \& Co., Inc., and A. E. Fitkin \& Co. <br> City Water Co. of Chattanooga, Tenn., 1st M. 5s, "C," 1957. Offered by W. C. Langley \& Co. <br> and Halsey, Stuart \& Co. |
| 60 |  |  |  |  |
|  |  | 105.86 |  |  |
|  | A |  |  | Eastern Massachusetts Electric Co. 1st M. 6s, 1933. Offered by F. S. Moseley \& Co., Boston. Public Utilities Co. Secured 6s, 1942. Offered by Stanley \& Bissell, Inc., and A. L. Chambers \& Co., Inc. |
| 930,50 |  | 954/4 |  | Federal Light \& Traction Co. Stamped 1st I.len 5s, 1942. Offered by White, Weld \& Co., Lee; Federat Water Service Corp. Conv. Deb. $53 / 2 \mathrm{~s}$, , 1957. 1957 Offered by G. L. Ohrstrom \& Co., Inc. Hackensack Water Co. Gen. \& Ref. M. $5 \mathrm{~s},{ }^{\prime} \mathrm{A}, \cdots 1977$. Offered by White, Weld \& Co. and Kean, |
| $\left.\begin{array}{r} 10.000,000 \\ 4,000,000 \end{array} \right\rvert\,$ | $\begin{aligned} & \text { Ref } \\ & \text { Ref } \end{aligned}$ | ${ }_{96 \%}^{963}$ | $\begin{aligned} & 5.75 \\ & 5.20 \end{aligned}$ |  |
| 2,000,00 |  | $99 \%$ | 5.02 | Taylor \& Co. <br>  |
|  |  |  |  | Idaho Power Co. 1st M. 5s, 1947. Offered by Harris Trust \& Savings Bank, Chleago, and Cotfin IIInots Power \& Light Corp. 1st \& Ref. M. 5s, "C," 1956. Offered by Harris, Forbes \& Co.; |
| 4,000,000 |  |  |  |  |
| 35,000,000 |  |  | 5.05 |  <br> National City Co., First National Bank, New York. Edward B. Smith $\&$ C <br> Iowa Public Service Co. 1st M. 5s, 1957, Offered by Halsey, |
| 12,000,000 |  |  | 16 |  |
| 1,500,00 |  |  |  | Jacksonvilie (Fla.) Gas Co. Deb, 6s, "A," 1952. Offered by G. E. Barrett \& Co., Inc., and |
| 3,280 |  |  |  | Fser |
| $\begin{aligned} & 1,000,000 \\ & 2,000,000 \end{aligned}$ | Refunding: <br> Acquisition: | ${ }_{96}^{98}$ |  |  |
| 2,500,000 | Refunding: a | 96\% |  |  |
| 1.500 |  |  |  | Minnesota Power \& Light Co. 1st \& Ref. M. 5s, 1955. Offered by Harrls, Forbes \& Co., Tucker, Minthony \& Co., Bonbright \& Co., Inc., and Coifin \& Burr, Ine. <br> Missit Gas Co. 1st M. 6s, 1937. Offered by Drake-Jones Co., Minneapolis. <br> Mississippl Valley Utilities Corp. 1st M. 61/2s, "A," 1928-37. Offered by Geo. H. Burr \& Co. and Liberty Central Trust Co., St. Louis. |
| $\begin{aligned} & 200,000 \\ & 300,000 \\ & 30 \end{aligned}$ | $\begin{aligned} & \text { New plan } \\ & \text { Acquisitit } \end{aligned}$ | 100 | $\begin{gathered} 6.00 \\ 5-6 y_{2} \end{gathered}$ |  |
|  |  | $\begin{gathered} 981 / 2 \\ 94 \\ 96 \\ 100 \end{gathered}$ |  |  |
|  |  |  |  | New York Steam Corp. 18t M. 5s, 1951. Offered by National Clty Co, and Cassatt \& Co <br> Northern Ohto Power \& LIght Co. Gen. \& Ret. M. 51/8s, 1951 , Offered by National City Co. <br> Ohlo Electric Power Co. 1st M. 5s, 1957. Offered by A. C. Allyn \& Co., Inc <br> Oklahoma Northern Gas Co. 1st (closed) Len 61/2s, 1934. Offered by Baitles \& Co. and Brooke; |
|  |  |  |  |  |
| ,300 | Ac | 941/5 |  |  |
| 1,000 | Refunding; acquisitio | S |  | Sweetwater Water Corp. ist M. $51 / 2$ s, "A," 1952. Offered by First Securities Co. and Freeman, Smith \& Camp Co., Los Angeles. <br> Utilitles Power \& Light Corp. Deb. 5y/s, 1947. Offered by West \& Co., Pynchon \& Co., H. M. <br> Byllesby \& Co., Inc.. Federal Securities Corp., John Nickerson \& Co. and W. S. Hammons \& Co. <br> Virginta Electric \& Power Co. 1st \& Ref. M. 5s, "A," 1955 . Offered by Stone \& Webster and <br> Blodget, Inc., Blair \& Co.. Ine., and Brown Bros. \& Co. <br>  <br> wisconsin Michigan Power Co. 1st \& Ref. M. 5s, 1957. Offered by Harris, Forbes \& Co, First Wisconsin Co. and Spencer Trask \& Co. |
| 20, | Acquisitions; reduce current debt | 944 |  |  |
| 3,000,000 | Capital expend | 981/4 |  |  |
| $\begin{aligned} & 3.900,000 \\ & 5,500,000 \end{aligned}$ | Acquisisi | $\begin{aligned} & 99 \\ & 99 \end{aligned}$ | $\begin{aligned} & 6.63 \\ & 5.06 \\ & \end{aligned}$ |  |
|  |  |  |  |  |
|  | Iron, Refundi | 993 |  | Columbia Steel Corp. 1st M. $51 / 28$ "A." 1947. Offered by American National Co., National Clty Co., Anglo London Paris Co., Blyth, Witter \& Co. and Peirce, Fair \& Co <br> Continental Steel Corp. 68, 1937. Offered by Continental \& Commercial Co. <br> Gulf States Steel Co. Deb. $51 / \mathrm{s}, 1942$, Offered by Hallgarten \& Co. The Hudson Coal Co. 1st M. 5 s "A," 1962 . Offered by Kuhn, Loeb |
| $\begin{array}{r} 1,200,000 \\ 4,000,000 \\ 35,000,000 \end{array}$ | Plant additions, working ca Acquisitions, development. Acquisition of properties. | $991 /$ $981 / 2$ | $6.05 \mathrm{C}$ $\begin{aligned} & 5.62 .6 \\ & 5.09, \mathrm{~T} \\ & 5.0 \end{aligned}$ |  |
|  |  | 100 | 5.50 Michigan Smetting \& Refining Co. Deb. $5 \frac{1}{2}$ s, 1934. Offered by First National bank of Detroit, Inc., Merrill, Lynch \& Co., the Detroit Co., Inc., and Otis \& Co. |  |
| 48,500,000 | Other Industrial \& Mfg. Expansion, working capital Refunding, working capital |  |  |  |  |
| $200,000$ |  | ${ }_{98}^{100}$ | ${ }_{6.20}{ }^{\text {a }}$ - ${ }^{\text {D }}$ | Boss Bolt \& Nut Co. (Chicago) 1st M. 7s, 1928-42. Offered by Frank D. Bush \& Co., Columbus,O. Driver-Harris Co. (Harrison, N. J.) 1st M. 6s, 1942. Offered by Hambleton \& Co. and John Nickerson \& Co. |
| 2,000,000 |  |  | 5-5 $\frac{1}{2}$ K |  |
|  |  |  |  |  |  | Kieckhefer Container Co. (Delair, N. J.) 1st M. ${ }^{\text {S }}$ ( $51 / \mathrm{s}$, "A," 1928-37. Offered by Second Ward |
|  | Pay curr. debt, add' 1 investments |  |  |  |
| 750,000 | General corpo | L |  |  |
| 15,000,000 | Add'ns to plant and equipme | P |  | P. Lorillard Co. Deb. 51/s, 1237., Otflered by Guaranty Co. of N. Y., National City Co., Bankers |
| ,00,000 | Acquire | N |  | National Bearing Metals Corp. 1st M. 6s, 1947. Offered by G. H. Walker \& Co., St. Louls, and W. A. Harriman \& Co., Inc., New York. Pittsburgh Screw \& Bolt Corp. Deb. 51/3, 1947. Blair \& Co., Inc., and the Bank of Pittsburgh, |
| 5.000 | Aequire constituent | P |  |  |
| 300,000 | Add'ns, other corporate purposes | $100 \quad 6.50 \mathrm{P}$ |  | Port Huron Sulphite \& Paper Co. 1st (c.) M. 61/2s, 1937. Offered by Livingstone \& Co. and |
| 11.000 .000 2,000 |  | $\begin{gathered} 983 / 4 \\ 98 \\ 991 / 2 \\ 9991 / 2 \\ 100 \end{gathered}$ | $\begin{aligned} & 4.60 \mathrm{p} \\ & 6.71 \mathrm{R} \\ & 6.04 \end{aligned}$ | Procter \& Gamble Co. Deb. $41 / 2 \mathrm{~s}$, 1947. Offered by First National Bank, Cincinnatl. Rossman Corp. (N. Y.) Deb. $61 / 28,1942$. Offered by Dillon, Read \& Co <br> Southern Advance Bag \& Paper Co., Inc., 1st (e.) M. 68, 1947 . Offered by Peabody, Hough- <br> teling \& Co., Inc., Boenning \& Co. and Timberlake, Estes \& Co. <br> United Wall Paper Factories, Inc., 1 st M. 6s, 1947. Offered by Spencer Trask \& Co. <br> West Boylston Mfg. Co. of Alabama 1st M. 7s, 193042. Offered by Ward, Sterne \& Co., Birming(The) Wheland Co., Inc. (Chattanooga, Tenn.) 1st (c.) M. 6s, 1928-42. <br> Trust \& Savings Bank, Chattanooga. |
|  | Aequisisions, additlons, eto- Acquisitions, improvements |  |  |  |
| $2,250,000$ 500,000 | Acq. curr. assets o Erect mill, new con |  | .00 |  |
| 300,000 |  |  |  |  |
| ,600 |  |  |  |  |
| 1,250,000 | Real esta |  |  |  |
| 170 |  |  |  | ma Baptist State Convention 6s, 1928-34. Ward, Sterne \& Co., Blrmingham. |
| 170 |  |  |  | tal (Fort Worth, Tex.) 1 st M. 6s, 1929-36. Offered by Federal Commerce Trust |
| 50 |  | 100 |  | dei Mortigage Co. 1st M. 5y/8 "C," 1932-37. Offered by Townsend Scott \& Son, |
| 195.000 <br> 805 <br> 500 | Finance construction Finance construction | 100 |  | nus Fisher \& Sons, Nelson, Cook \& Co and Century Trust Co., |
| 20,000 R |  | 100 | 6.25 B | Inc., New York <br> The., New York. (Monroe, La.) 1st M. 61/4s, 1930-42. Offered by Whitney-Central Banks, <br> Mortgage \& Securities Co., Inc., and Interstate Trust \& Banking Co., New Orleans. |


| Amount. | Purpose of Issue. |
| :---: | :---: |
| s |  |


| \$ | Land, Bul |
| :---: | :---: |
| 2,750,000 | Refunding... |
| 1,350,000 | Refunding |
| 150,000 | Finance construction |
| 585,000 | Einance construction |
| 1,000,000 | Finance construct |
| 115,000 | R |

115,000 Real estate mortgage... 500,000 Provide funds for loan purposes 155,000
750,000 Finance construction
Real estate mortgage
2,000,000 Finance constr. residential dweil'g ${ }^{12,875,000}$ Real estate mortgage
1,450,000 Finance construction of building

$3,500,000$ Finance construction of building 500,000 Finance construction of building900,000 Finance construction of building100,000 Finance constr. of church bldg... 200,000 Improvements to property ...... 360,000 Improvements to property ....... $6,400,000$ Finance constr. of theatre bldg95,000 Finance construction of apt| 160,000 | Retire exist. debt, oth. corp. purp |
| :--- | :--- |
| 750,000 | Finance construction of building. | 100,000 Improvements to property ....... | 50,000 | Real estate mortgage |
| ---: | ---: |
| 600,000 | Finance construction of apt................ | 115,000 Finance construction of apt.. 425,000 Finance construction of building. 550,000 Finance constructicn of apartmen 750,000 Finance construction of building $1,630,000$ Finance construction of bullding 110,000 Finance construction of apartment

500,000 | 170,000 | Finance construction of building- |
| :--- | :--- |
| 100,000 | Finance construction of building- | 100,000 Finance construction of building 100,000 Real estate mortgage ,000,000 Finance construction of building 80,000 Improvements to property 400,000

100,000 0,000 Provide funds for loan purposes $\begin{aligned} 55,000 & \text { Real estate mortgage } \\ 000,000 & \text { Finance construction }\end{aligned}$ | $1,000,000$ | Finance construction of building |
| :--- | :--- |
| $1,250,000$ | Finance construction of hotel... |

$1,250,000$ Finance construction of hote | $1,000,000$ | Provide funds for property |
| :---: | :---: | :---: |
| 300,000 | Froan purpose | 300,000 Finance constr. of garage, bldg 600,000 Impt. and equipment of property 100,000 Improvements to property ......

## 1,100,000 Real estate mortgage

 $1,575,000$$\mathbf{4 7 5 , 0 0 0}$ Finance construction of hotel..........
Improvements to property
450,000 Finance constr. \& equip.field hous
385,000
Finance constr. of apt
$, 000,000$ $1,000,000$ Provide funds. for loan purposes
$1,000,000$
Finance ssle of property $6,250,000$ Finance sale of property - .-..... 390,000 Finance construction of bu.lding $1,200,000$ Real estate mortgage.................. 400,000 Improvements to property ....... 130,000 Finance construction of stadium. 350,000 Finance construction of apartmen
875,000 Improvements to property
${ }_{200}^{200,000}$ Finance construction of apartment
280,000 Finance constr. of garage, bldg 68,555,500

Miscellaneous-
1,750,000 Finance construction of bridge.700,000 Finance construction of bridge...
350,000 Acq. constit. cos.; other corp. purp 900,000 Acquisitions, addit ons............. 2,500,000 Refunding; working capital ...... $1,650,000$ Acquisitions, improvements, \&e. $2,100,000$ Finance construction of bridge, \&c $1,100,000$ Acquire constitutent companies. . $1,250,000$ Retire existing debt, wkg. capı, \&c $1,000,000$ Acquitions, additions, \&e........ $3,000,000$ Acquisitions; working capital.... 6,000,000 Refunding; acquisitions_ $3,000,000$ Provide funde for loan purposes
$15,000,000$
700,000 Provide funds for investment purp
Acquisitions; working casital, \&c 700,000 Acquisitions; working capital, \&c.
500,000
Provide funds for loan purposes. 400,000 Retire mtge. debt; working capital
Price.

To Yield
About. Company and Issue, and by Whom Offered.
5.20 Boston Metropolitan Bldgs., Inc., 1st (c.) M. 5s, 1942 . Offered by Hayden, Stone \& Co., E. H 6.05 Rollins \& Sons, Spencer Trask \& Co. and Coffin \& Burr. Inc. 6.05 Boston Metropolitan Bldgs.. Inc. Sec. (c.) 6 s , 1942 . Offered by Hayden, Stone \& Co., E. H.
Rollins \& Sons, Spencer Trask \& Co. and Coffin \& Bur, Inc.
6.50 Breckenridge Hotel Co. (Breckenridge, Tex.) 1st M. $61 / 2 \mathrm{~s}$, 1929-38. Offered by Mortgage \& 6.00 Broadway Terrace Court (N. Y. City) 1 St M. 6s, 192s-37. Offered by Empire Bond \& Mort(The Bryn Mawr (Chicago) 1 st M. $61 / 2 \mathrm{~s}$, 1937. Offered by Amer ${ }^{2}$ can Bond \& Mortgage Co., Inc.
6.50 (The)
7.00 (The) Hugh Cairns Realty Co. 1st M. $7 \mathrm{~s}, 1928.37$. Offered by G. Bradshears \& Co., Los Angeles. 7.00 (The) Hugh Cairns Realty Co. 1 st M . $7 \mathrm{~s}, 1928-37$ Offered by G. Bradshears \& Co., Los
6.00 Carolina Morttage Co. $6 \mathrm{~s}, 1932-37$ Offer by Mackubin, Goodrich \& Co., Battimore. 6.00 Chenley Hall (Detroit) 1st M. 6s, 1929-37. Offered by Gvaranty Trust Co. of Detroit.
5.50 Cincinnati Music Hall Assn. 1st M. $51 / 25$, "A." 1957 . Offre1 by the Central Trust Co., the Fifth-Third Union Co., the Herrick Co. and the Weil, Roth \& Irving Co., Cincinnati. N.
6.00 City Housing Corp. (N. Y. City) Coll. Tr. 6 s , 1942 , Offered by. City Housing Corp., N. Y.
 6.13-6.50 The Empire Bldg. Milwaukee) 1st M. Bldg. \& Leasehold 61/2s, 1930-42. Offered by Greenebaum 6.00 The Engineering Bldg. (Chicago) 1st M. 6s, "A," 1939. Offered by American Bond \& Mort6.00 Estate of D. F. Hills Inc. (Los Angeles) 1st M. 6e, 1930-42. Offered by Frick, Martin \& Co. 6.10-6.25 Fashion Trades Bldg. (Chicago) 1st M. Leasehold 61/4, 1931-42. Offered by S. W. Straus \& 6.25 First Baptist Church of Dothan, Ala., 1st M. 61/4s, 1931-47. Offered by Marx \& Co., Birming-5.50-6.00 First Presbyterian Church of Phoenix, Ariz., 1st M. 6s, 1929-38. Offered by Freeman, Smith 6.00-6.50 Fleischman-Kroetz Co. (Ohio) 1st M. (Fee) 61/2s, 1929-39. Offered by Snyder, Wilson \& Co. and 6.25 Fox Detroit Theatre Bidg. Tole. Mt. Mee \& Leasehold 6s, 1942 . Offered by Halsey, Stuart \& Co. Inc., Graham, Parsons \& Co. and E. H. Rollins \& Sons.
6.50 The Glenvew Apts. (Chicago) 1st M. $61 / 2 \mathrm{~s}, 1928.34$. Leight \& Co., Chicago.
6.50 Glover Watson Organization, Inc., 1st M. $61 / 2 \mathrm{~s}, 1935$. Offered by Benjamin Dansard \& Co., 6.50 Glover Watson Ortanization, Inc., 1st M. $61 / 2 \mathrm{~s}$. 1935 . Offered by Benjamin Dansard \& Co., Det.
$5-51 / 2$
Greater Pythian Temple Association of N. Y. 1st M. $51 / 2 \mathrm{~s}$, 1928-37. Offered by Mississippi

 6.00 Hillcrest Apts. (Wichita, Kans.)
Co., Wichita, Kan. -18-5.50 Iow Detroit. Harry H. Polk \& Co.. Inc., Des Moines, Ia., Ind Taussig, Day, Fairbanks \& Co, Inc., St. Louis. 6.00 Jeffery-Cyril Apts. (Chicago) 1st Mtge. 6s, $1929-37$. Offered by Garard Trust Co. Chicago.
6.25 Keith-Albee Chester Theatre (N. Y. City) 1 st Mtge, $61 / \mathrm{ss}$, $1929-37$. Offered by American 6.25 Keith-Albee Chester Theatre (N. Y. City) 1st Mtge, 61/2s, 1929-37. Offered by American Bond
Mortgage Co. Inc. Inc Building (Pittsburgh) 1 st M. $6 \mathrm{~s}, 1942$. Offered by A. B. Leach \& Co., 6.00 Keystone Athletic Club Building (Pittsburgh) 1 st M. 6s, 1942 . Offered by A. B. Leach \& Co., 6.00 Kimbark Avenue Apts. (Chicago) 1st Mtge 6s, 1929-34. Offered by Garard Trust Co., Chicago.
6.50 La Cumbre Estate Corp. 1st (closed) Mtge. 61/2s, 1938. Offered by Carstens \& Earles, Inc., M. H.
 \& Co., Cleveland. 5.50-6.00 (Julien) Levy (Amarilio, Tex.) 1 st Mtge. 6s, 1928-37. Offered by Federal Commerce Tr. Co., S. L. L.
6.00 Lincoln Theatre Bldg. (Trenton, N. J.) 1 st Mtge 6s, 1930-37. Offered by American Bond \& 6.50 Lorraine Land Co. Inc. 1st Mtge. 61/2s, 1930-37. Offered by Munford \& Jones and State-Planters Bank \& Trust Co., Richmond, Va.
6.50 Magnolia Park (Burbank, Cal.) 1st Mtge. 61/2s, 1937. Offered by Wm. R. Staats Co., San Fran.
$5.25-6.00$ Marine Mortgage Co., Inc. (New Orleans) 1 st Mtge. Coll. Tr. 6s, "D", 1928-37. Offered by 7.00 Marwood Apts. (Seattle) 1st Mtge, 7s, 1929-37, Offered by W. D. Comer \& Co.. Seattle
(5.25 May BIdg. Co. of Cal. Ist (closed) Mtge. 51/s, 1928-37. Offered by Ames, Emerich \& Co., Inc.
6.00 (Watter G.) McCarty Corp. (Beverly Hills, Cal.) Ist (closed) Mtge. 6s. 1942. Offered by Bank
of Italy National Trust \& Savings Assn., San Francisco. 4-100 $\quad 6-61 / 2$ McRae Realty Co. 1st Mtge. 61/2s, 1929-37., Offered by Keane, Higbie \& Co., Inc., Detroit.
 6.60 New Havena Arena Co. (New Haven, Conn.) 1st (closed) Mtge. $6 \frac{1}{2} \mathrm{~s}$, 1942 . Offered by R W. Halsey \& Co., Inc, N. Y.
6.00 Oklahoma Press Publishing Co. 1st Mtge. 6s, 1928-38. Offered by American National Co.,

Oklahoma Clty, Okla. \begin{tabular}{l|l}
5-6 \& Perrine Bldg. (Oklahoma City) 1 st Mtge. $6 \mathrm{~s}, 1928-36$. Offered by First National Co., St. Louls,

 

$5.88-6.25$ \& (The) St. Clair (Chicago) 1st Mtge, 61/5, 1930-39. Offered by Greenebaum Sons Securities Corp. <br>
7.00 \& San Bernardino Business Properties, Inc. 1st Mtge. 7 s , 1929-33. Offered by California Co.
\end{tabular} 4.50 Senate Committee on Intercollegiate Athletics of the University of Minnesota Field House $6.0060941 / 2 \mathrm{~s}, 1943$. Offered by Merchants Trust Co., St. Paul.


 6.00
$227-229$ Wecut 29 th. St. Bidg. (N. Y. City) 1 st Mtge. $6 \mathrm{~s}, 1929-39$. Offered by American Bond \&
Mortgage Co., Inc. $6.00 \mathbf{2 6 0 0}$ Lake View Bidg. (Chicago) 1st Mtge. 6s, 1929-39. Offered by American Bond \& Mortgage 5.00 University of Detroit 1 st Mtge. 5 s " B ", 1931-39. Offered by Fldelity Trust Co., Watling, Lerchen 5.00 University of Utah Stadium Trust 1st Mtge. 53, 1928-46. Offered by Ross, Benson \& Co., Salt 6.00 Washington-Pine Apts. 1st Mtge. 6s, 1930-37. Offered by Garard Trust Co.. Chicago
 First State Co., Detroit Trust Co., Harris, Small \& Co, Wiswold6.50 (The) Wayne Manor (Chicago) 1st Mtge. 61/3s, 1929-37. Offered by Leight \& Co., Chicago.
5.50 Western Union Telegraph Co., Bldg. (Atlanta, Ga.) 1st Mtge. 51/2s, 1943. Offered by Love 6.50 West Park Street Corp. (Portland, Ore.) 1st Mtge. \& Leasehold $61 / 2 \mathrm{~s}, 1942$. Offered by Blyth,
Witter \& Co. Witter \& Co.
1007.00 Alton-St. Louis Bridge Co. 1st Mtge. 7s, 1947. Offered by Wm. R. Compton Co., Rellly, Brock 1007.00 Atton-St. Louis Bridge Co. Deb. 7 s , 19nd Bitting \& Co. Offered by Oliver J. Anderson \& Co. and Wm. R
5.00 Boston Store of Chicago, Inc. Secured 5s, 1938. Offered by Ames, Emerich \& Co., Inc., A. B 6.57 Brush-Moore Newspapers, Inc. Coll. Trust $61 / 2 \mathrm{~s}$. 1937. Offered by Peabody, Houghteling \& Co., $971 / 46.75 \begin{gathered}\text { Cairo-Bridge \& Terminal Co. } 1 \mathrm{st} \text { Mtge. } 61 / 2 \mathrm{~s} \text {. 1947. Offered by H. M. Byllesby \& Co., Inc. and } \\ \text { Federal Securities Corp }\end{gathered}$ 6.25 Carolina-Georsia Service.Co. 1st Mitge. 6 s " A ", 1942 . Offered by Henry D. Lindstey \& Co., 5.50-6.00 Clover Valley Lumber Co. (Loyalton, Cal.) 1st (closed) Mtge. 6s, 1928-40. Offered by Lacey 5.75-6.00 Consumers Sanitary Coftee and Butter Stores Conv. 6 s " A ", 1929-39. Offered by Chicago Trust $991 / 26.57 \begin{gathered}\text { Co and Peabody, Houghteling \& Co., Inc. } \\ \text { Detroit City Service Co. .st M. } 61 / \mathrm{s}^{\prime} . \mathrm{A}^{\prime}, 1937 \text {. Offered by Hoagland, Alum \& Co., Inc., Halsey, } \\ \text { Stuart \& Co }\end{gathered}$ $991 / 25.54$ (W. Fuart \& Co, Inc., and West \& Co. Hinting Co. 1st M. \& Coll. Tr. $51 / 2 \mathrm{~s}$, "A", 1947. Offered by Lee, Higginson \& Co. 981/2 $\quad 7.48$ Hungarian Central Mutual Gredit Institute Land Mortgage 7 s "A" 1937. Offered by Marshall $\begin{aligned} \text { 951/ } & \text { 5.40 International Securities Corp. of America Deb. 5s, } 1947 \text {. Offered by Harris, Forbes \& Co. }\end{aligned}$
 Co. and First Federal Foreign Investment Trust, New York, Ofered by P. W. Brooks \& Co.
6.50 New York \& Westchester Ice Service 1st M. 61/2s, 1928-42. Offer
Inc., New York.

| Amount. | Purpose of Issue. | Price. | To Yteld ${ }_{\text {che }}$ | Company and Issue, and by Whom offered. |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{600,000}{\mathbf{8}}$ | Miscellaneous (Concluded)Acquire predecessor company .-. | 96 | 6.48 | o River Sand \& Gravet Co. (Wheeting, W. Va.) 1st (closed) M. 6s, 1939. Offered by Town- |
| $6,000,000$ $5,000,000$ | Refunding, acquisitions, \&c Acquisitions: Refunditions; wk. capital, | $100$ | $\begin{aligned} & 7.00 \\ & 6.04 \end{aligned}$ | Pathe <br> cott $\square$ Inc., Deb. 7 Bros. Boyce, <br> Baltimore <br> ( Offered by Blair \& Co., Ine, |
| 800,000 | Retire bank loans; other corp. pur Refunding: worting capital, | $100$ |  | (w. R.) Rmith \& Co. Co.and Cassatt \& Co. (Grand Rapids, Michi.) 1st M. 6s, 1937 . Offered by Chicago Trust Co |
| 600,000 | Acquire constituent propertle | 981/2 |  | ublications, Inc., 61/2, 1937. Offered by Shtelds \& Co., Inc., New York, and Frank, |
| 700,000 | Finance construction | 10 |  |  |
| 400,000 | Finance construction of brid | 100 | 7.00 | White and Black Rivers Bridge Co. (Arkansas) ist (closed) M. 7s, 1942. Offered by Lawrence |
| 63,500,000 |  |  |  | Mills \& Co., Chicago. |

Short term bonds and notes (issues maturing up to and including five years).

| Amount. | Purpose of Issue. | Price. | To Yield About. | Company and Issue and by Whom Offered. |
| :---: | :---: | :---: | :---: | :---: |
|  | Public Utilities- |  |  |  |
| $\begin{array}{r} 600,000 \\ 1,750,000 \end{array}$ | Acquisitions, additions, extenslons Refunding; other corporate purp. | $991 / 2$ | $\begin{aligned} & 6.05 \\ & 6.00 \\ & 6.05 \end{aligned}$ | Coast Utilities Co. 1-Year 5s, April 1 1928. Offered by P. W. Chapman \& Co.. Inc., N. Y. eral Power \& Light Co. 6 mos. See. 5 s , Jan. 1 1928. Offered by True, Webber \& Co.; R. E. |
| 225,000 | General corpor | 99 | 6.05 |  |
| 500,000 | Retunding: additions | 100 | \% | Lake Ontario Power Corp. 1 -Year 6s, July 11928. Offered by J. A. W. Iglehart \& Co., Baltimore. |
| 650,000 | Acquisitions, additions | 9 |  |  |
| 900,000 | Acquisitions, extensions, | 99 | 6.05 | Texas-Guif Power Co. 1-Year 5s, June 1 1928. Offered by R. E. Wilsey \& Co., Inc., and Troy |
| 4,625,000 |  |  |  |  |
| 1,200,000 | Acquire plant; working | 100 | 6.00 | Bendix Corp. (Chicaso) 5 -Year sec. 6s, June 1 1932. Offered by Paul H. Davis \& Co.; Unlon Trust |
| 200,000 | Fund bank debt; expans |  | 6-61/ | (cantile Acceptance Corp. of Calif. Coll, Trust 61/3s "I," 1927-30. Offered by Bradfo |
| 1,400,000 |  |  |  |  |
| 30,000,000 | Liquidate bank loans; wkg. capital |  | 5.30-5.50 | Marland Oil Co. 5s, 1929-32. Offered by J. P. Morgan \& Co.; Guaranty Co. of New York; First National Bank; National City Co, and F. S. Smithers \& Co, |
|  |  |  |  |  |
| $\begin{gathered} 40,0000 \\ 1500,000 \\ 500000 \end{gathered}$ | Improvements, workin Finance lease of property | $\begin{aligned} & 1000 \\ & 100 \\ & 100 \end{aligned}$ |  | (James Burgess) Book Jr. 2-Yr. Coll. Tr. 6s, June 1 1929. Offered by Backus, Fordon \& Co., Det. Dept. of Labor Bldg. (Washington, D, C.) 1st M. $51 / 3 \mathrm{~s}$, June 11932 . Offered by Love, Van Riper |
| 100,000 | Provide funds for loan purposes | 100 | 6.00 | Federal Corp. ist Coli. Tr, 6s, "AA," 1928-32. Offered by Unlon Bank \& Federal Trust Co.; |
| 67,500 | Finance construction of hotel | 100 | 6.00 | Hotel Offord (Oxford, No. Caro.) 1st M. 6s, 1930-32. Offered by Old Dominion Mortgage Corp.; |
| 125,000 | Finance construction of bullding.- | 1003/3-100 | 51/2-6 |  |
| 500,000 | Provide funds for loan purposes. | 100 | 6.00 | Security Priond \& Mortgage Co. 1st M. Coll. 6s, "H," 1928-32. Offered by J. A. W. Iglehart |
| $1,842,500$ 325,000 | Miscellaneous- |  |  | \& Co., Baltimore. |
| 325,000 | Working capital... | 100 | 6.50 | Waukesha (Wis.) Mineral Water Co. Conv. 61/28, April 1 1932. Offered by Hambleton \& Co.; Baltimore, and Grossman, Lewis \& Co., Milwaukee. |

stocks.


| $\substack{\text { (a) A A mount } \\ \text { Involved. }}$ <br> 8 | $\left\lvert\, \begin{array}{cc}\text { Price } \\ \text { per Share. } & \text { To Yteld } \\ \text { About. }\end{array}\right.$ |  | Company and Issue and by Whom Offered. |
| :---: | :---: | :---: | :---: |
|  | 73/2 | \% | Battimore \& Ohio RR. common. Offered by company to stockholders; underwritten. |
| $\begin{aligned} & 470,000 \\ & 200,000 \end{aligned}$ | ${ }_{98}^{94}$ |  | Alabama Water Service Co. $\$ 6$ Cum. Pref. Offered by G. L. Ohrstrom \& Co., Inc. Arkansas Missouri Power Co. $7 \%$ Cum. Pref, Offered by Beverly Bogert \& Co.; |
| 6,956,250 | 923/4 |  | Cities Service Power \& Light Co. $\$ 6$ Dividend Cum. Pref. Offered by Federal Securlties Corp., A. B. Leach \& Co., Inc., H. M. Byllesby \& Co., Inc., Pearsons-Taft Co and Henry Doherty \& Co |
|  |  |  |  |
| 3,669,500 |  |  | The Cileveland Ry. Co. capital stock. Offered by Hayden, Mill |
| 1,500,000 | 100 b |  | Dixie Gas \& Utilities Co. $7 \%$ Cum. Pref. Offered by Goddard \& CO., Inc., and Moore, Leonard \& Lynch, N. Y., and Hutchinson \& Co., Providence, R. I. |
| 1,930,000 |  |  | Electric Public Utilities Co. $\$ 7$ Dividend Pref. Offered by Stanley \& Blssell, Inc., and A. L. Chambers \& Co., Inc. |
| 35, | 991/2 |  |  |
| $\begin{array}{r} 480,000 \\ 2,000,000 \end{array}$ |  |  | Memphis (Tenn.) Pr. \& Lt. Co. 56 Cum. Pref. Offered by company to customers. Midland Utilities Co. $6 \%$ Cum. Class "A" Pref. Offered by Utility Securities Co.; Chicago, and Central States Securities Corp., N. Y. |
| 0,000 | ${ }_{95}$ |  |  |
|  |  |  | New York Water Service Corp. 6\% Cum. Prei. Ottered by G. L. Ohrstrom \& Co.; |
| 644 | 92 |  | Oregon-Washington Water Service Co. 56 Cum. Pref. offered by G. L. Ohrstrom |
| 3,000,00 | 98 |  | Utilities Power \& Light Corp. $7 \%$ Cum. Pref. Offered by Pynchon \& Co., West \& Co., Federal Securities Corp., H. M. Byllesby \& Co., Inc., John Nickerson \&Co. and W. S. Hammons \& Co. |
| 23,2 |  |  |  |
| $\begin{aligned} & 1,500,000 \\ & 2,920,000 \end{aligned}$ | ${ }_{73}^{250}$ |  | Bahia Corp. (Md.) 7\% Cum, Pref. Offered by J. R. Bridgeford \& Co., New York. (A. M.) Byers Co., Common. Oifered by company to stockholders |
| 420 |  |  |  |
| 1,200,000 |  |  | Pacific Finance Corp. Common. Offered by company to stockholders. <br> Paige-Detroit Motor Car Co. Common. Offered by company to stockholders. <br> Paige-Detroit Motor Car Co. $7 \%$ Cum. 2 d Pref. Offered by company to stockholders. |
|  | $\begin{array}{r} 150 \\ 10 \\ 100 \end{array}$ |  |  |
| 2,018,790 |  |  |  |
| 1,100,000 | 44 -.-. |  |  |
| 1,596,000 | 57 7.02 <br> 10  |  | Buckeye Incubator Co. (Springfield, O.) Common. Offered by company to stockholders; underwritten. |
|  |  |  | Cook Paint \& Varnish Co. (De1.) \$4 Cum. Pret. Offered by Prescott, Wright, Snlder Co., Kansas City, Mo. |
| 1,4 | 10049 |  | Durham Duptex Razor Co. 84 Cum. Prior Preference, stock. Offered by Hemphill, Noyes \& Co., New York. |
|  |  |  |  |
| 15 | 99 |  | General Laundry Machinery Corp. Common, By Bonner, Brooks \& Co., Now York.International Paper Co. $7 \%$ Cum. Pref. Offered by Hayden, Stone \& Co., Old Colony Corp., Paine, Webber \& Co., Estabrook \& Co., Baker, Young \& Co., Chas. D. Barney \& Co., Bodell \& Co and Parkinson \& Burr Lambert Co. Common. Offered by company to stockholders; underwitten. |
|  |  |  |  |
| 3,0 | 1011/2 |  | Pilisbury Flour Mills, Inc., $61 / 2 \%$ Cum. Conv. Pref. Offered by Goldman, Sachs \& Co, and Lane. Piper \& Jaffray, Inc. <br> Pillsbury Flour Mills, Inc., Common stock. Offered by Goldman, Sachs \& Co. and <br> Lane, Piper \& Jatray In |
| 3, | 28 |  |  |
| 3,000 | 100 |  | Lane, Piper \& Jaffray, Inc. <br> Thomaston (Ga.) Cotton Mills $61 / 2 \%$ Cum. 1st Pref. Offered by Citizens \& Southern Co., Savannah, Ga. <br> The White Flushing Valve Mfg. Co. (Col.) Class "A" Common. Offered by J. H. Schultze \& Co., Inc., Denver. <br> Wilson-Jones Co. (Chicago) capital stock. Offered by Jackson \& Curtis. |
| 100,000 | 25 |  |  |
| 516,800 | 40 |  |  |
| 33,827,800 |  |  |  |
|  |  | 1005100 |  | Cleveland Athletic Club Bldg. Site Land Trust Ctis, Offered by Geo. W. York \& Co. |
| 1,00 | $t$ Holding Corp. (Pasadena, Cal.) $6 \%$ Cum. |  |  |
| 600,000 | 100 | F | Fountain Square Bldge., Inc. (Cincinnati) 7\% Cum. Pret. Offered by Stanley, Ashbrook \& Co., Cincinnati. <br> New Haven Arena Co. 7\% Cum. 1st Pref. Offered by De Rldder, Mason \& Minton; New York. <br> (J. R.) Whipple Corp. (Boston) Common. Offered by company to stockholders. |
| 300 | 10 |  |  |
| 562,5 |  |  |  |
| 4,321,750 |  |  |  |


| Par or <br> No.ofShares | Purpose of Issue. $\begin{array}{l}\text { a Amount } \\ \text { Involved. }\end{array}$ | Price To Yield. Per Share. About. | Company and Issue' and by Whom Offered. |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \$ 8 \\ 216,000 \end{gathered}$ |  | $1011 / 2$ | Alexander Hamilton Institute (N. Y. City) 8\% Cum. Pref. Offered by Davis; |
| $\begin{array}{r} * 20,000 \text { shs. } \\ 600,000 \end{array}$ | Additional capital. $\qquad$ <br> Acquire predecessor company $300,000$ | 15 <br> 1 sh. pref. | Almar Stores (Philadelphia) Common. Offered by company to stockholders. Gapper \& Capper, Inc. (Chicago) 7\% cum. pref. Offered by Lewis-Dewes \& Co.; |
| 90,000 | Acquire predecessor company | 3 shs, com. $\begin{aligned} & \text { For } \\ & \mathbf{5 1 3 0}\end{aligned}$ |  |
| $\begin{array}{r} 100,000 \\ * 20,000 \mathrm{shs} . \end{array}$ | $\begin{array}{ll}\text { Wkg. capltal; other corp. purposes } & 100,000 \\ \text { Acquire constituent companies.-. } & 600,000\end{array}$ | $\begin{array}{rr} 100 & 8.00 \\ 30 & -. . \end{array}$ | Colson Stores Co., Inc., $8 \%$ cum. pref. Offered by E. J. Howensteln, Cleveland. Federated Business Publications, Inc., 1st Pref. Cum. $\$ 21 / 2$ per share. Offered by |
| 1,000,000 | Refunding; acquisitlons, \&c.----- $1,500,000$ | 15 | (W. P.) Hail Printing \& Co. (C, Inc., New York, |
| 10,000 shs. | Acquired from abroad.-.--------- 340,000 | 34 | Hungarian Discount \& Exchange Bank American shares representing capital stock, |
| 150,000 | Working capit | 5 shs. prer | Offered by Bauer, Pond \& Vivlan, New York. <br> Lee-Chattaway-Jacobs Co. (Pa.) $7 \%$ cum. pref. Offered by J. A. Lynch and Joseph |
| *300 shs. |  | $1 \mathrm{sh} . \text { com. }\left\{\begin{array}{c} \text { For } \\ \$ 550 \end{array}\right\}$ | T. Aland, Pittsburgh. <br> Lee-Chattaway-Jacobs Co. (Pa.) Common stock. Offered by J. A. Lynch and |
|  | Working capital.-----------------500,000 | $99 \quad 7.07$ | Joseph T. Aland, Pittsburgh. New Process Co (Warren, Pa.) $7 \%$ cum. pref. Offered by Merrli, Lynch \& Co. |
| 3,500,000 | Provide funds for investment purp- $3,500,000$ | $100 \mathrm{~d} \quad 6.00$ | Pacific Investing Corp. (Del.) $6 \%$ Cum. 1st Pref. Offered by Blyth, Witter \& C |
| 0,000 shs. | Acquis.; retire subsid. interests...- 980,000 | 98 6.63 | Roos Bros, Inc. $\$ 61 / 2$ Cum. Conv. Pref. Offered by Schwabacher \& Co.; Dean, Witter |
| * 80,000 shs. | Acquis.; retire subsid. Interests...- $2,480,000$ | 31 |  |
| *50,000 shs. | Retire floating debt; expansion...- $3,000,000$ | 60 | (Frank G.) Shattuck Co. capital stock. Offered by company to stockholders; under- |
| *184,893sh. | Refunding; improvements-.------- | 30 | South Porto Rico Sugar Co. Common. Offered by company to stockho |
|  | 20,007,790 |  |  |
| FARM LOAN ISSUES. |  |  |  |
| Amount. | Issue and Purpose. | $\begin{array}{\|cc\|}  & \text { To Yteld } \\ \text { Price. } & \text { About. } \end{array}$ | Offered by. |
|  | Potomac Joint Stock Land Bank 5s, 1937-57 (provide funds for loan purposes) <br> Texas Joint Stock Land Bank (Houston, Texas) 5s, 1937-67 (provide funds for loan purposes) | \% |  |
|  |  | $1031 / 2$ | C. F. Childs \& Co., New York. |
|  |  | $103 \quad 4.62$ | C. F. Childs \& Co., New York |
|  | FOREIGN GOVERNMENT I.OANS. |  |  |
| Amount. | Issue and Purpose. | $\begin{array}{cc}  & \text { To Yield } \\ \text { Price. } & \text { About. } \end{array}$ | Offered by. |
| $\stackrel{\$}{\mathbf{S}}$ | Free State of Bavaria 1-Year Ext. Treasury Notes, June 101928 (retire floating debt; working capital) <br> City of Copenhagen (Denmark) 5s, 1952 (retire internal loan; additions and betterments to public works and bulldings) | - \% |  |
| $15,000,000$ |  | 5\%/8 | The Equitable Trust Co. of New York and Harris, Forbes \& Co. |
|  |  | 971/4 5.20 | Kuhn, Loeb \& Co. and International Acceptance Bank, Inc |
| 4,000,000 | Republic of Estonia (Banking and Currency Reform) 7s 1967 (acquisition of assets; establish new mortgage institution) | $941 / 2 \quad 7.40$ | Hallgarten \& Co. |
| 500,000 | City of Panama $61 / 2 \mathrm{~s} 1952$ (retire bank loans; consolidate floating debt; improvements) - | $100 \quad 6.50$ | Redmond \& Co. |
| 4,000,000 | State of Rio Grande do Sul (Brazil) 7s, 1967 (acquisitions and construction revenue-producing properties) | $97 \quad 7.20$ | J. G. White \& Co., Inc.; Otis \& Co., and the Equitable Trust C |
| 5,900,000 | City of Sao Paulo (Brazil) 61/2s, 1957 (consolidate floating debt; improvements). <br> Province of Upper Austria $61 / 2 \mathrm{~s}, 1957$ (provide funds for loan purposes; retire floating debt) | 98 6.65 |  |
| 5,000,000 |  | $98 \quad 6.65$ | The First National Corp.; Harris, Forbes \& CO |
| 54,400,000 |  | 93\% 6 | Blyth, Witter \& Co. |

* Shares of no par value. c Bonus of 1 share of common stock given with each share of preferred.
d Bonus of 1 share of common stock given with each 2 shares of preferred.


## New Capital Issues in Great Britain During the First

 Half of 1927.The following statistics regarding new capital issues in the United Kingdom have been compiled by the Midland Bank Limited of London. The figures exclude all direct borrowings by the British Government for national purposes, shares issued to vendors, allotments arising from the capitalization of reserve funds and undivided profits, issues for conversion or redemption of securities previously held in the United Kingdom, short-dated bills sold in anticipation of long-term borrowings, and loans by municipal and county authorities except in cases where there is a specified limit to the total subscription. They do not include issues of capital by private companies except where particulars are publicly announced. In all cases the figures are based upon the prices of issue.
summary table of new capital issues* in the UNITED KINGDOM. [Complled by the Midland Bank Limited]

|  |  |
| :---: | :---: |
| 1920 | £27,560,000 |
|  |  |
| 1923 | 34,763000 |
| 1924 |  |
| 1925 |  |
|  |  |
|  |  |

Year to
June 30. ce3s, 474.000 2671199,000
$259,722,000$ 259,72,000

$191,046,000$ | $18,45151,000$ |
| :--- |
| 241685,000 | $241,685.000$

2277178.000
$281,35,000$
purposece. nal $\begin{aligned} & 281,325,000 \\ & \text { purposes. }\end{aligned}$
*Excluding British Government loans ralsed directiy for national purposes. [Complled by the Midland Bank Limited.]

|  | 1924. | 1925. | 1926. |  |
| :---: | :---: | :---: | :---: | :---: |
| January- | E11,540,267 | ¢20,093,859 | £28,367,583 | £26,331,980 |
| ${ }_{\text {March }}$ | - | 15,567,790 | 25,758 |  |
| April | (1)324,19 | 21,737,104 | ${ }^{23,901.91}$ | 34,714,108 |
| May | 34,836,124 | 33,748.426 | 10,887,531 | - $22,567,849$ |
|  | 19,321,742 | 23,651,580 | 29,222,434 | 19,965,221 |
| 6 m | 6,215,409 | £124,354,182 | 131,635,728 | 99,69 |
|  | £21,352,241 |  |  |  |
| August. | 3,648,962 | 1,564,436 | 1,479,507 |  |
| Septemb | 7,902,393 | 2,533,772 | 15,925,930 |  |
| Oetober | 36,958,810 | 21,081,19 | 29,221,949 |  |
| Novemb | 21.401,369 | 29,424,783 | 28,111,190 |  |
| Decen | 26,066,748 | 24,401,985 | 20,163,249 |  |
|  |  |  | £253,266,414 |  |

Increase of $\$ 1,754,842,000$ in Market Value of 100 Stocks During First Six Months of This Year Reported by Frazier Jelke \& Co.
One and three-quarter billion dollars were added to the market value of 100 listed stocks in the first six months of this year, according to the semi-annual review of Frazier Jelke \& Co. In presenting its compilation July 9 the firm says: The total value of these 100 stocks, based upon closing prices on June 30, was $\$ 18,737,744,000$, compared with $\$ 16,982,902,000$ on Dec. 311926. Comparison of the market values by groups for the period follows:

## 30 Rails 13 Mot.

$\qquad$ | 13 Motors |
| :--- |
| 12 Oils | $\begin{array}{cc}\text { Dec. } 311926 . & \text { June } 301927 . \\ \$ 4,621,228,000 & \$ 5,007,098,000 \\ 2,127,469000 & 2,55749100\end{array}$ 2 Olls …............ $1,1277,469,000 \quad 2,559,491,000 \quad 432,022,000$ increase Industrials...... $\quad 8,296,359,000 \quad 9,314,766,000 \quad 1,018,407,000$ increase

Totals_......... $\$ 16,982,902,000 ~ \$ 18,737,744,000 ~ \$ 1,754,842,000$ net increase The gain in market value during the first quarter amounted to $\$ 1,212$,971,000 , while the second quarter showed an additional advance of $\$ 541$,-
871,000 . During
During the six months, approximately $10,000,000$ additional outstanding shares were added to the capitalization of these 100 stockes.
General Motors, Chrysler and Hudson were the only motor shares to show net price advances. Starting the year at $1533 / 4$, General Motors sustained market value on this rise from $\$ 1,239,338,000$ to $\$ 1,696,500,000$. Both Yellow Truck and Mack Truck ning and end of the period ning and end of the period.
$\$ 73,330,000$ in market value
With the exception of Houston Oil, which showed an advance in market value of $\$ 22,748,000$, Standard Oil of New Jersey which increased in value $\$ 62,076,000$ and Pan American Class B which gained $\$ 13,885,000$ in value, stocks in the oil Aroup declined $3180,166,000$ in market value Capitalization of Standard Oil of New Jersey was increased $3,450,000$ shares and Pan American Class B, 595,000 shares.
The most general advance during the half-year was made by the rail group. Decline in market value of Nickel Plate shares $\$ 20,188,000$, which was due to distribution to stockholders of Chesapeake Corporation stock, was more than offset by the advance of $\$ 27,505,000$ in Chesapeake \& Ohio, together with advances of $\$ 16,932,000$ and $\$ 8,100,000$ in Erie and Pere Marquette, respectively, reflecting the status of the proposed merger. Discussion of consolidation continues to buoy values of the low-priced rail shares, while favorable earning reports have contributed increased values to the larger and stronger units in the rail group.
The group of 45 industrials during the half year made a net gain in aggregate value of $\$ 1,018,407,000$. General Electric led with a net gain
of $\$ 172,864,000$ in market value. Du Pont increased $\$ 149,016,000$ and A. T. \& T. advanced $\$ 144,948,000$ during the half-year period, United States Steel showed an advance in market value of $\$ 37,359,000$ between Dec. 31 and June 30.

## Indications of Business Activity

## STATE OF TRADE-COMMERCIAL EPITOME.

 Friday Night, July 151927There has been a fair business in some lines, owing to more seasonable weather, with high temperatures in the East and also in some parts of the West. Here in the East there has been a hot wave of some days duration. That has probably interfered to some extent with retail business, but in the main seasonable conditions naturally tend to promote trade in the long run. The grain markets have declined owing to better weather and improved crop prospects. The wheat crop is going to be larger than was at one time supposed. The warmer weather has benefitted the corn crop, not to mention other grains. Moreover the export demand for wheat and rye has been disappointing. At one time Europe bought both more freely, but it was only a brief spurt.

The crop prospects in Europe have improved somewhat. Russia however will not be an important exporter this year judging from present appearances, and the wheat crop in Argentina and Australia appear to be smaller than that of last year. The Southwestern movement of spring wheat in this country has been smaller than expected. Still prices are some 6 to 7 cents lower for the week with general liquidation and fewer reports of black rust. Some decline in corn also reacted unfavorably on prices for wheat. Corn declined $11 / 2$ to 4 c . on a better outlook of late. It is believed that the crop prospects are better than those indicated in the latest government report which points to $2,274,000,000$ bushels, the smallest in about 25 years. For feeding purposes the big crops of hay and feed grains may make up for a lack of corn, in such States as Illinois, Iowa, Missouri, Illinois, Indiana and Ohio. The troubles is that much of the corn area east of the Missouri river was planted after June 1st. It will take very favorable weather to raise a good corn crop something better than fodder in that section. But with high temperatures of late the indications, is already stated, are somewhat more promising. The oats crop will be perhaps $10,000,000$ bushels larger than that of last year and in common with other grain prices oats declined. Rye has dropped 7 to 8 cents this week partly owing to a disappointing export demand and partly for the reason that the crop promises to be about $22,000,000$ bushels larger than the last one. All the grain markets were down to-day, corn falling 3 to $41 / 2$ cents at one time on heavy liquidation.

Provisions have shown little change during the week. Hogs have been up to $\$ 10.65$. It looks as though there will be a considerable increase in the stocks of lard and this with the declining prices for corn has dominated the market. Cotton has advanced some $\$ 5$ a bale owing largely to very heavy rains in the Southwest and also in Georgia as well as persistent reports of the spread of the boll weevil. There are growing fears that the pest may do considerable damage, although dry hot weather later on could deal it a heavy blow as it did last year. The consumption, however is on an enormous scale. That for June was the largest ever known for that month and next to the largest of any month on record; that is 662,630 bales with the high record touched in March of the present year when it got very close to 700,000 bales. The world's consumption of lint cotton this season it is surmised, will exceed $16,500,000$ bales, something unapproached in the annals of the cotton business. A notable incident of the week has been an excited and rapidly advancing cotton market in Alexandria, Egypt, traceable to to unfavorable Egyptian crop prospects and to the unfavorable crop accounts in this country and the fear that the yield of long staple cotton in the Mississippi Valley, with which Egyptian cotton competes, will be much smaller than the last one. Liverpool has been very active in the actual cotton trade and Manchester's business shows signs of improving with the Far East. Worth Street in this city has been more active at firmer quotations. A larger business developed in unfinished cotton goods; in fact the largest for some time past. The rapid rise in the price of raw material has given the cotton goods market greater confidence, and the tone to-day was firm at some recent advance in prices. Finished cottons have also sold more readily and prices in some cases have advanced $1 / 2$ c. New lines of tropical worsteds were opened for 1928 and prices of the American Woolen Co. were unchanged to $2 \%$ higher with an encouraging business. Broad silks have met with a moderate
demand. In rayon and silk mixtures and all rayon sheer fabrics the demand has been better. Raw silk was higher, though trade here was slow. Wool has been steadier, with firm or higher prices paid at the London sales. It is true that receipts of domestic wool at Boston have been large and there is no real activity in this country.

Wholesale trade in general has shown a more hopeful tone, though actual business has not greatly increased. Iron and steel have been quiet with an evident downward tendency of prices. The trade in coal and lumber has been as a rule less active. The sales, moreover, of furniture and shoes have been smaller. Less demand has prevailed for automobiles for the time being. It is a sign of the times that unemployment is rather larger than is usually the case even in midsummer. But at Detroit for an exception the indications are more encouraging. Employment increased 12,400 over last week, although it is true there is a decrease compared with last year of 35,340 . In June retail business showed an improvement over that of May. In July some are hopeful enough to believe there may be some further increase. The sales are larger at this time than a year ago in carpets, hardware, machine tools, leaf tobacco, glass ware and groceries, both wholesale and jobbing. They are holding their own in many other lines. In leather there is a fair business and hides are higher. Buying capacity in the agricultural sections has been increased by recent higher prices for grain and cotton. It is believed that the decrease in the corn crop will be largely offset by an increase in the average price for the season. No. 2 yellow corn is selling at 26 cents a bushel more than a year ago. And cotton, after being very much lower for many months than at the corresponding date of 1926, is now $1 / 2$ to 1 cent higher than a year ago.

Coffee has advanced not only in this country but also in Brazil and Europe, regardless of the oft-repeated predictions of lower prices on the eve of a big Brazilian crop. The truth seems to be that the consumers of this country have been sailing a little too close to the wind and that operators in the market have oversold the position, even though the speculation was admittedly small. Sugar has declined somewhat and one incident of the week was a cutting of prices of refined sugar in a sharp competition for trade, in a season which has thus far been rather disappointing. Rubber has been irregular, but, on the whole, shows little rallying power, indicating that supplies are large enough and that buyers are playing a waiting game.

Stocks have been irregular but to-day again became active at rising prices with the loan situation better and General Motors in the van on a very favorable exhibit for the half year. The railroad stocks also renewed their popularity with Atchison up to a new high level and Erie common also up to an unprecedented peak of $587 / 8$. Call money was $4 \%$ and plentiful. The tendency of foreign exchange rates was upward. Bonds continue to rise, notably the railroad issues and the general tendency seems to be upward. London was taking industrial issues on a large scale and the general tone there was better. In Paris the market was firm. In fact very generally the world's financial markets are in good shape.

New Bedford, Mass., cotton workers a:e receiving more wages in the aggregate than for several years at this season. The weekly average for the six weeks ended July 2 was $\$ 634,265$, against $\$ 562,886$ for the same period last year and $\$ 618,460$ in the same period in 1925 . The Connecticut Mills have about 13,000 spindles in operation at its Alabama plant and will have the full complement of its 33,000 spindles in operation by fall. The company may dispose of its Fall River plant which at the moment is closed

It was 86 deg. here and humid on the 12 th inst., 88 at Chicago, 94 at Cincinnati, 92 at Cleveland and Kansas City, 80 at Detroit and Pittsburgh, 80 at Minneapolis ,and 84 at Montreal.
It was 91 degrees here on the 13 th and hot generally in the East. It was 96 degrees in Boston, 94 in Baltimore, 90 in Portland, Me., and 92 in Pittsburgh and Philadelphia. There were many prostrations. It was 90 in Chicago, 94 in Cincinnati and Cleveland, 84 in Milwaukee, 76 in Minneapolis and Kansas City, and 68 in Seattle. It continued hot here on the 14th and again the mercury mounted to 91 . There was only brief relief late on the 14th, followed to-day by continued hot weather. It was 89 degrees, a drop of only

2 degrees. Showers were predicted, but with continued warm weather. It was 94 in Boston yesterday, 80 in Cleveland, 76 in Chicago, 88 in Cincninati, 84 in Kansas City, 70 in Detroit, 72 in Milwaukee, and 82 in St. Paul.

## Chicago Tribune Survey Finds Present Period Char-

 acterized by Big Business and Modern Profits.The present period is characterized as one of big business and moderate profits in the July number of the Chicago Tribune "Survey" which has just been issued. Although the unit margins are smaller in most cases, there is said to be compensation in the large volume of transactions. The analysis, which, it is stated, is based upon a large number of barometers, shows underlying conditions to be strong, particularly in Chicago and the middle west. In making known the results of the analysis, the statement issued in the matter adds:

Commerce embraces three general processes-goods are produced, they are moved to where the consumers are, and if all is well they are bought and paid for by the customers. Continued active business is a question of thr three keeping in step.
If all three are large, the period is one of Irosperity. If reduction is large, and the others small, there is over- roduction. If cash exchanges are large and the others small, it is most likely a period of forced liquidation. If all three are small, iroverty revails.
year and yet: these objective tests, the times are good, 1926 was a peak year and yet:

1. Production was higher in May than it was in recent months, and it
has continued steadily above last year. 2. Carloadings by the railroads have been larger in the first half of the
year than ever before, although recent weeks have fallen behind 1926. year than ever before, although recent weeks have fallen behind 1926 . hain.
Steel operations have been dropping in recent weeks, and the close of June found the rate of output for the industry less than the year ago. However, while the mills in the Pittsburg were turning out only about $65 \%$ of their capacity, the Chicago mills output averaged nearly $80 \%$.
Building the country over is in larger volume than ever, showing a gain for the first five months of $5 \%$. In the five middle western states the gain in construction contracts was $22 \%$ over a year ago, in Chicago about $18 \%$. In trade the cream of the business of the early part of the year has been taken and the period of clearance sales is at hand. Spring business was uneven, being exceptionally good in March and April, poor with the inclement weather of May, and good again in June. The season of relaxation is just ahead. Hot weather, vacations, inventory taking, and overhauling of factories for the fall, will reduce production and trade generally, just as it always does, but without causing the slightest alarm. With stocks of merchandise only moderate, and the hand-to-mouth buying policy continuing, there is nothing it present visible that will prevent the coming fall from being a eriod of very active trade. Business last fall was abnormally high in the early months, but dropped off recivitately in October and did extraordinary fluctuations in the are unlikely to experience either of these not a year of abnormalities. There is no reason for expecting either the not a year of abnormalities. There is no reason for expecting either the business volume in the consequent toboggan. The prospect is that the in the late fall and winter substantially above last winter.

## New York State Food Industries Take On More Workers

 With Opening of Canning Season.The opening of the canning season in June brought a very good increase in employment in the food industries of New York State. Reports from 119 food products factories showed a net increase of $6 \%$ from May to June, according to Industrial Commissioner James A. Hamilton. In summarizing conditions under date of July 12, the Commissioner says:
In the canning industry itself gains were even larger, with several factories reporting forces more than four times as large as in May. Other food industries also reported increased employment. In the bakery group the largest gains were among concerns specializing in crackers or cake. The general bakeries, especially the smaller shops manufacturing for local trade, reported employment even with or only slightly greater than last month. There was also a very considerable increase in employment in forms making beverages, candy and ice cream. Sugar refineries in and near New York City were increasing operations.

Employment Generally Even With May.
Considering all the manufacturing industries of the State, said Coming the 30 days from May 15 to June 15. The change in employment during the 30 days from May 15 to June 15. The total number of workers employed by more than 1,600 firms which report regularly to the State Department of Labor was almost as large as in May.
paper, where employment continued downward after a drop of $4 \%$ facture of April to May.

## Men's Clothing Factories Busier

Most of the clothing and textile trades were still reducing their forces. Manufacturers of men'ع clothing, however, have begun work on fall orders and employment in this group of factories advanced enough to offset, nualso a moderate increase in employment for shoe workers, There was

> Irregularity in the Metals.

The tendency in the metal industries was slightly downward, although several industries reported gains. Most of the manufacturers of automobiles and automobile parts were reducing operations, a fact which indicates the close of the season rather than a slump in business. In the machinery group there was a good deal of irregularity, but, in general, the production of manufacturing machinery was reduced while that of electrical apparatus and equipment was increased. The heating apparatus group which reported a slight reduction in employment from April to May showed even greater losses in June. Railroad equipment and repair shops, on the other hand, were busier this month. Employment in the instru-
ment factories and in both sheet metal and hardware, and structural and architectural iron work remained even. There were some reductions in the iron and steel plants.
Most of the wood products factories were operating at a slightly lower rate than in May, but the stone. clay and glass group reported no change.

## Increase in Volume of Industrial Productive Activity

 Based on Consumption of Electrical Energy.The last month of the first half of the year found American industry as a whole in an unusually healthy condition. Based on the consumption of electrical energy by some 2,500 manufacturing plants, using a combined total of approximately $14,000,000,000$ kilowatt-hours of energy per annum, the volume of production during June was $8.4 \%$ higher than in June of last year, "Electrical World" says. Activity in June was $3.5 \%$ under May, after corrections for the number of working days are taken into account. The reduced rate of activity as compared with the preceding month was largely seasonal in character.
The usual seasonal drop in production in industry as a whole appears to have been greatly minimized in comparison with past years. Some industries, such as the textiles and lumber industries, which in the past two or three years have experienced heavy reductions in productive activities from March to July, are operating close to and even above the March rate. June production of general industry for the country as a whole was only $4.4 \%$ under March, which is a comparatively low rate of seasonal decrease when it is recalled that in 1926 this curtailment of production during the same period amounted to $13.3 \%$ and in 1925 it was fully $7.7 \%$. There seems to be every indication that general production for the summer period will hold up better than in any similar period since the war.
The two branches of the metal industry during June recorded different tendencies. Rolling mills and iron and steel mills operated at a rate of $3.1 \%$ above that recorded during June 1926, while the metal fabricating plants, which included both ferrous and non-ferrous metals, operated at $5.8 \%$ under last year, based on consumption of electricity. Both of these branches of the metal industry, however, decreased their operations during June as compared with May. The textile plants of the country continued to produce at a high rate, June activity being $1.5 \%$ under May, but still about $29 \%$ over June of last year. Production in the automobile industry during June was about $20.5 \%$ under that of May and $17.2 \%$ under June of last year. June production activity in many plants was devoted largely to the manufacture of parts, it being doubtful whether the actual production of automobiles was in excess of $80 \%$ of the production reported for June of last year.

Industrial activity in June, based on consumption of electrical energy, adjusted to $251 / 2$ working days (monthly average 1923-25 equals 100), with a comparison, follows:

| All industrial groups | June, 1927. 113.4 | $\text { May, } 1927 .$ | $\text { June, } 1926 .$ |
| :---: | :---: | :---: | :---: |
| Metals group | 105.3 | 111.3 | 106.8 |
| Steel plants and rolling mil | 110.0 | 117.8 | 106.7 |
| Metal fabricating plants | 100.5 | 104.8 | 106.8 |
| Leather and its products | 85.2 | 92.7 | 84.9 |
| Textiles | 121.4 | 123.4 | 94.5 |
| Lumber | 131.6 | 131.4 | 106.4 |
| Automotive | 98.5 | 126.5 | 119.2 |
| Stone, clay and glass | 113.3 | 125.2 | 124.8 |
| Paper and pulp | 128.0 | 120.0 | 99.9 |
| Rubber and its products | 108.4 | 115.7 | 105.0 |
| Chemicals and allied products | 94.6 | 107.4 | 108.8 |
| Food and kindred products | 122.4 | 110.4 | 96.8 |
| Shipbuilding | 131.2 | 129.3 | 126.2 |

## Bank of Montreal's Crop Report.

In its crop report dated July 14, the Bank of Montreal thus summarizes the telegraphic reports received at its head office from its branches;

Ideal growing weather has prevailed in practically every part of the Dominion during the past week, and crops generally are making excellent
progress. This is particularly the case in the Prairie Provines, progress. This is particularly the case in the Prairie Provinces, where with only untoward features have been some scattered losses from hail in . The and damage from the same cause in several fairly extensive belts of terri tory in Saskatchewan. In Quebec the outlook for all crops is now fay terriwhile in Ontario heavy grain crops are ripening fast, and the gathering of a large hay crop is in full swing. In the Maritime Provinces all crops are doing well. In British Columbia continued wet weather has retarded haying operations and berry picking, but crops are making satisfactory growth.
A. H. Swayne of General Motors Corporation on the Business Outlook-Automobile Produc诸隹.
Alfred H. Swayne, Vice-President of General Motors, sailed July 8 on the S. S. "Olympic" for a business trip to England, France, Germany, Belgium, Norway, Sweden and

Denmark. Upon arrival overseas he will be joined by a group of General Motors executives who will make a study of business conditions and a survey of the General Motors export operations in those countries. Subsequently the General Motors party will sail from England to study conditions in South America and look into General Motors operations in those countries. When interviewed on the outlook for business in this country, Mr. Swayne said in part:
Although we had a very backward spring, with unfavorable weather in many sections of the country, trade has been in good volume, and most industries have been operating at a pretty satisfactory rate. We have now entered the summer period of seasonal quiet, and not much change in the level of general business is likely to occur during the next month or two. The outlook for the latter part of the year will, of course, be affected to an important degree by the crops and by autumn developments in the building situation, and it is too early to make predictions regarding either of
these. For the immediate future, however, no radical change in the general business trend seems to be in prospect.
Construction activity in the aggregate promises to continue at a high level during the summer, at least; labor is pretty fully employed, at high wages; commodity prices, although still somewhat unsettled, have been showing a lessened tendency to decline; and money continues to be easy. Moreover, inventories have in general been well controlied and appear at present to be rather lnw; a condition whan hast extent by the extremely efficient transportation service the railroads large extent by the extreme
are furnishing to industry.
On the whole, business is in a sound and fairly well stabilized condition and has been so for a considerable period; and unless the agricultural and building situations should prove to be distinctly disappointing, there seems to be good reason for expecting the usual seasonal expansion of activity in the autumn.
Automobile production in the United States and Canada by the industry as a whole during the first six months of this year totaled about $10 \%$ less than during the corresponding period of 1926, which, however, was the record year in the industry's history. The past six months' output was approximately the same as that of the first six months of 1925, totalng about $2,000,000$ vehicles. General Motors business, in spite of the smaller far as can be judged from present indications, the outlook for the automotive industry, and for General Motors, is very favorable.

## Cleveland Federal Reserve Bank's Review of Business

 Conditions -Seasonal Slowing Up.The Federal Reserve Bank of Cleveland reports that "general business conditions in the Fourth District have undergone the normal early summer slowing-up during the past month, this condition being a little more marked than usual in some lines. On the whole, business is still 'good,' although not quite up to last year's levels," says the Bank, which in its July 1 "Review" adds:
Mill operations remain high in iron and steel, but have declined rather more than seasonally in June. The industry has lately been subjected to price weakness. The coal market continues in a state of lethargy, the strike having had little, if any, effect as yet. Tire manufacturers have reduced prices on certain classes of small tires; factories are stil doing a good volume of business, but the tendency appears to be slightly downward. Pronounced weakness in crude rubber prices has recently been manifested. Building in May was about on a par with last year, and an improvement
is reported in the lumber trade. Paint manufacturers are doing well. The clothing industry is quiet; retail trade fell behind May of 1926, and all reporting wholesale lines showed a decline in sales from last year. Miscellaneous lines of manufacture in general are experiencing a decline slightly greater than seasonal.
The crop situation, as in other parts of the United States, is not very favorable. The contrary weather-an unusually mild season in February and March, followed by a cold April, excessive rains in May, and persistently cool weather in June-resulted in frost damage to the early crops, such as fruit, and in delay in the later plantings, particularly corn. Hay and pastures, on the other hand, compare very favorably with a year ago.

## Clay Herrick of Guardian Trust Co. of Cleveland Finds <br> Business Volume Large-Seasonal Slackening Normal-Comparison of Present Condi- <br> tions With Those of 1916-1919

Writing under date of June 30, Clay Herrick, Vice-President of the Guardian Trust Co. of Cleveland, comments as follows on general business conditions:
The current volume of business, as indicated by returns for May and for the first three weeks of June, continues large. It shows the seasonal slackening which is normal for the time of year, and in a few lines perhaps a little more than normal, but as a whole indicates no trend different from that of a month ago. Continued cross currents give occasion for satisfaction in some quarters and for disappointment in others. The railroads are prosperous, building construction continues in surprisingly large amount, the outlook is reported good in chemicals, electrical equipment, tobacco products, light and power companies and several other lines. Retail trade, while spoty, is reported good for the country as a who. The apparel trades, leather and shoes, machinery, coal, fertiizers and others report less hopeful outlooks. The automobile business is running well under last year and just at preselt is awaiting announcements of new models. Petroleum mated at about $21 / 2 \%$ less than at this time last year. Aggregate purchasing power continues large.

Prosperity-New Kind.
While general measures of business like bank debits, railway traffic, electric power consumption, iron and steel production, building construction, etc., indicate a total volume which is interpreted as showing prosperity for the country as a whole, there are numerous enterprises and individuals who find conditions unsatisfactory and wonder where their share of prosperity may be. Among them the question is again raised as
to what constitutes prosperity, and it is suggested that a revised definithon may be called for. At any rate what we now have is a different kind
of prosperity from any with which the present generation has been familiar We have had no periods of prosperity during which absolutely every busipast the evast individual was doing well; but during these periods in the past the vast majority has directly felt the impulse and has found it relatively easy to be prosperous. One can hardly doubt that the present
great volume of activity offers more opportunities than would be present great volume of activity offers more opportunities than would be present
if the volume were reduced, and in that sense it benefits all. But conditions are manifestly very different, for example, than those of 1916 and 1919, when nearly every one was automatically carried along on the wave if prosperity. Conditions then were not particularly selective-now the are decidedly selective.

The primary cause of the change, as we see it, is due to the fact that we were then in a period of rising prices, whereas we are now in a period of falling prices. Meantime a vast and rapidly growing volume of capital presses for an outlet; credit is easy and abundant. These two factors have roduced an intensity of competition heretofore unknown, and this is ggravated by numerous other economic changes which are wiping out old ines of business, creating new ones, modifying methods of production and distribution, and making it necessary that every ent
Manifeslty the man whose business experience was accumulated prior to 1920 must now unlearn many of the ideas he then acquired. Methods and practices which "got by" in an era of constantly rising prices will no meet the needs of a period of falling or stationary prices, or abundant credit and of fierce competition.

## Results.

Hence it is that the situation to-day is characterized by an exceptional amount of spottiness and cross currents. The advantage is with those con cerns which can best adapt themselves to conditions, and for the most part this means those whose capital and skil are sufncient to provide the means or large production or large distribution at low costs. As a result in given lines or industry some concerns are doing well, whine others are struggning or are dropping out of the race. Meant buine whims of tashion or of changing customs are bringing new lines of business to the fore and re narrowing the fela of old lies for when present-ay lue involves les demand. inevitable; with adaptation to new conditions as the only apparent remedy.

## In General.

While there are admittedly some adverse factors in the situation, they are outweighed by the favorable tendencies. Credit supply continues ample, inventories in general are apparently within reason, buying power remains large. We are in the midst of the usual summer slackness, with no visible evidence of any definite trend which would prevent a normal
revival of activity in revival of activity in the fall.

## Decline in Employment and Wages in Pennsylvania

 and Delaware in MayThe completion of the June survey of industrial plants in Pennsylvania, made by the Federal Reserve Bank of Philadelphia, showed a reduction since May of $1.6 \%$ in the number of men employed and a falling off of over $2 \%$ in total wage payments. The Bank, under date of July 15, goes on to say:
Metal manufactures, textile products and chemicals and allied products were the groups which reported the largest decreases. Food industries and the construction and contracting group showed considerable gains antomobiles and automobile bodies and parts, car constructlon and repar and petroleum refining. Althoumh the was a general slowing down, industries showed marked gains over May, among these being electrical machinery and apparatus, and iron and steel forgings.
The special report on the number of man-hours worked showed a decrease of $3.1 \%$ over the previous month. Figures for this compilation, however were furnished by only about half of the total number of reporting firms.
Delaware as a whole also showed a decrease in both employment and wage payments owing chiefly to heavy declines in foundries and other metal plants, for food industries, chemicals, drugs and paints, and leather tanned and products showed gains.
City areas followed the downward trend, with only a few showing in creases. The Philadelphia area showed decreases of $1.9 \%$ in employmen and $4.4 \%$ in wage payments.

The compilations follow:
employment and wages in city areas.
(Complled by Department of Stattstles and Research of the Federal Reserve Bank


Employment and wages in delaware.

| Industry- |  | --Increase or Decrease- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Wapes. |  |
| All industries |  | -2.6\% |  | -1.4 |
| Foundries and machinery produc |  | ${ }_{-5.3}$ | -6.7 | 二1 |
| Food tndu |  | +7.0 | $+6.0$ | -0 |
| alc |  |  |  |  |
| Leather tanned and |  | $+1$ | +0 |  |
| ting |  | +0.5 | $-_{-2.6}^{2.8}$ |  |

MAN-HOURS AND AVERAGE HOURLY WAGES IN PENNSYLVANIAA
COmplled by the Federal Reserve Bank of Philadelphia and the Department o Complled by the Federal Reserve Bank of Philadelphia and the Dep
Labor and Industry, Commonwealth of Pennsylvanial
Increase or

| Group and Industry- |  |  |  |
| :---: | :---: | :---: | :---: |
| All industries (41)...- | -465 | -3.1\% | -0.5\% |
| Metal manutactures. |  |  |  |
| Automoblles, bodies and part | . 15 | -25.7 | -0.5 |
| Car construction and repalr-.----- | -12 | +1. | -2.8 |
| Electrical machinery and apparatus--- |  | +17.4 |  |
| Engines, machines and machine tools.- |  | -0.9 | 2 |
| Foundries and machine shops-...- | ${ }^{43}$ | -1.8 |  |
| Heating appliances and appa |  | -0.1 | ${ }_{+0.5}$ |
| Irou and steel hast |  |  |  |
| Iron and steel forsings--iils. | -23 | + ${ }_{-3.3}$ | ${ }_{-0.3}$ |
| Structural iron works... |  | +4.2 | 0.0 |
| Miscellaneous iron and steel products.. | 17 | +1.9 | $-1.6$ |
|  | 3 | -5.1 | +1.1 |
| Hardware |  | -3.7 |  |
| Non-ferrous metals |  | +3.2 |  |
| Textile products. |  | -7.4 | -2.4 |
| Carpets and rugs |  | -5.5 |  |
| Clothing-- |  | 1 |  |
| Cotton goods |  | +0.4 | -0.4 |
| Woolens and worsted |  | -1.2 | +2.8 |
| Woolens and worstecs |  |  |  |
| Knit goocs and hosiery - ${ }^{\text {D }}$ - | - 12 | - 5.2 | -6.8 |
| Foods and tobacco..-- |  | +8.3 |  |
| Bakerles. |  |  |  |
| Confectionery and ice cream-- | -. ${ }_{9}^{12}$ | +16.8 | ${ }^{-3.7}$ |
| Slaughtering and meat packing | - | - 2.9 | +2.8 |
| Cigars and tobacco |  | +6.0 |  |
| Builing materials. |  | -1.6 |  |
| Cement.-...-- | 7 | +4.9 | +0.9 |
| Glass. |  | -8.7 |  |
| Construction and contracting | ${ }_{17}$ | +12.9 | $\pm{ }^{-5.5}$ |
| Street and highway |  | +14.2 | +5.3 |
| General.......... |  | +16.7 | . 7 |
| Chemicals and allied products |  |  |  |
| Chemieals and drugs. |  |  |  |
| Paints and varnishes |  |  | +1.0 |
| Miscelaneous industries ${ }_{\text {Lilile }}$ |  | $+{ }_{+4.4}$ |  |
| Furniture-............. |  | +10.8 | . |
| Leather tannling |  | +0.1 | - 7 |
| Leather products |  | -0.0 | +2.0 |
| Boots and shoes |  | -25.3 | -1.3 |
| Paper and pulp |  |  | ${ }_{-1.7}$ |
| Rubber tires and goods | -..- ${ }^{3}$ | -2.9 | +2.3 |

Employment and wages in pennsylvania.
Complied by the Federal Reserve Bank of Phtladelphia and the Department of
Labor and Industry, Commonwealth of Pennsylvania.]

| Group and Industry- Repor | $\begin{aligned} & \text { No. } \\ & \begin{array}{c} \text { Plants } \\ \text { brting. } \end{array} \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Metal manufacture | 282 |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
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|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Structural rion wor |  | +6.0 | +4.8 |  |
| $\begin{array}{llllll}\text { Miscellaneous iron and steel productso-- } & 25 & -1.5 & +3.1 & +4.7\end{array}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Textlie products: |  |  |  |  |
|  |  |  |  |  |
| Clothing |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Knit goods and hoslery-...---1.-1 |  | -2.3 | - 7.4 | - ${ }^{-5.6}$ |
|  |  |  |  |  |
|  |  |  |  |  |
| Bakerles |  |  |  |  |
| Slaughtering and meat packing.-...-...- 14 |  |  |  |  |
|  |  |  |  |  |
| uliling materfals: |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Construction and contracting:Buididing |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Petroleum refiningIscellaneous industries: |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Leather tanning |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
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|  |  |  |  |  |
|  |  |  |  |  |
| elties and Jewelry |  |  |  |  |

## Loading of Railroad Revenue Freight Still Above One

 Million Cars Per Week, But a Little Below a Year Ago.For the twelfth week this year, loading of revenue freight exceeded the million mark for the week ended on July 2, according to reports filed on July 12 by the carriers with the Car Service Division of the American Railway Association. The total for the week was $1,021,262$ cars, which was an increase of 3,056 cars over the preceding week, increases being reported in the loading of all commodities except coal, live stock and coke. Compared with the corresponding week last year, the total for the week of July 2 was a decrease of 44,379 cars, but was an increase of 155,063 cars over the
corresponding week in 1925, which included a holiday. Further particulars follow:
Miscellaneous freight loading for the week of July 2 totaled 401,455 cars, an increase of 2,417 cars over the corresponding week last year and 76,196 cars over the same week in 1925.
Loading of merchandise and less than carload lot freight for the week totaled 260.579 cars, a decrease of 1,279 cars under the same week last year but 35,559 cars above the corresponding week two years ago.
Coal loading amounted to 145,000 cars. This was a decrease of 27,385 cars under the same week last year, but an increase of 9,645 cars compared with the same period two years ago.
Grain and grain products loading totaled 44,133 cars, a decrease of 6,681 cars under the same week in 1926 but 10,179 cars above the same period in 1925. Tn the western districts alone, grain and grain products loading lotaled the same week last year but 2,046 cars above the same week in 1926 . In the western districts alone, live stock loading totaled 19,815 cars, a decrease of 287 cars under the same week last year.
Forest products loading totaled 67,642 cars, 3,054 cars below the same week last year but 8,880 cars above the same week in 1925 .
Ore loading totaled 66,197 cars, 6,707 cars below the same week in 1926 but 11,070 cars above the corresponding period two years ago.
Coke loading amounted to 9,996 cars, a decrease of 1,620 cars under the same week in 1926 but 1,488 cars above the same period in 1925.
All districts reported decreases in the total loading of all commodities compared with the corresponding period in 1926 except the Southern, but all reported increases compared with the corresponding period in 1925.
Loading of revenue freight this year compared with the two previous years follows:

Five weeks in January
Four weeks in Februa
Four weeks in March
Five weeks in April.
Four weeks in May..
Four weeks in May-.
Four weeks in June.
Four weeks in June
Week of July 2nd


#### Abstract




1927. 

Total. $\qquad$ 26,347,988

26,074,792
1925.

4,456,949
$4,456,949$
$3,623,047$
$3,702,413$
4,710,903
3,869,306
$3,965,872$
$25,194,689$

## June Volume of Business in Minneapolis Federal

 Reserve District About Same as Year Ago.The preliminary summary of agricultural and financial conditions issued by the Federal Reserve Bank of Minneapolis on July 15 says:
The June volume of business in this district was about the same as the June volume a year ago. Debits to individual accounts at 17 reporting cities were $2 \%$ smaller than last year, although this year's volume was larger at Billings, Duluth, Fargo, La Crosse, Minot, Red Wing and Winona Total carloadings in the northwestern district for the four weeks ending June 25 were prctically the same as in the corresponding weeks last year. Carloadings of ore, forest products and livestock were smaller in the four weok perro smaller than in the corresponding month last year, but shipments of smaller than in the corres
linseed products were larger.
As compared with May, the volume of business in June was $2 \%$ larger. Shipments of flour and linseed products and receipts of livestock and grajn from our territory all increased. Building permits at 15 reporting cities were $17 \%$ smaller in June than in the same month last year and were slightly smaller than in May of this year.
Business conditions in the rural portions of this district continued to be mixed. Debits to individual accounts in thew heat belt cities and Sioux Falls during June were smaller than in June a year ago, but the Mississippl Valley cities reported the largest volume of check transactions which has occurred in any June since our records began in 1923. The cash value of June marketings of wheat, rye, barley and potatoes was $9 \%$ smaller than the value of marketings in June last year. Farm product prices showed about as many increases as decreases. Bread wheat, flax hogs, lambs, hens and eggs sold at lower prices during June than a year ago, while durum wheat, rye, oats, barley, potatoes, butcher steers, butter and milk sold at higher prices. The price of butcher steers was the highest since 1920 , and the price of hogs was the lowest since 1924.

## Lumber Orders Equal to Those of One Year Ago.

While reports received by the National Lumber Manufacturers Association from 336 softwood, and 131 hardwood, lumber mills show the lumber industry in characteristic seasonal letdown, there is encouragement in the fact that new business taken last week is equal to that of the corre sponding week in 1926. Almost invariably the order file, week for week, has been less in 1927 than in 1926. It is true that the actual reports show a considerable decrease, but when weighted for mills that are discontinuing reporting, the conclusion is reached that the order file is as large as a year ago. Similarly, shipments were about the same, while there is a slight decrease in production.

Taking hardwood mills by themselves, however, it appears that that branch of the lumber industry has experienced considerable curtailment, as compared with a year ago, in all three factors. Orders and shipments, and especially production, were ahead of the preceding week, adds the Association's report, from which we quote as follows:

> Unfilled Orders Increase.

The unfilled orders of 203 Southern Pine and West Coast mills at the end of last week amounted to $550,562,769$ feet, as against $527,198,305$ feet for 191 mills the previous week. The 408 identical Southern Pine mill $233,987,512$ feet for the week before unfilled 12 ders were $320,185,857$ feet For the 95 West Coast mills the 83 mills a week earlier.
$100 \%$ Ather the 320 comparably reporting softwood mills had shipments $100 \%$, and orders $109 \%$ of actual proanction. For the Southern Pino
mills these percentages were respectively 92 and 85 ; and for the West Coast mills 121 and 147.
of the reporting mills, the 295 with an established normal production for the week of $205,065,370$ feet, gave actual production $71 \%$, shipments, $71 \%$, and orders, $78 \%$ thereof.
The following table compares the lumber movement, as reflected by the reporting mills of seven softwood, and two hardwood, regional associa tions, for the three weeks indicated; 000 's omitted:

|  | Past Week |  | CorrespondingWeek 1926 |  | Preceding Week 1927 (Revised) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Softwood | Hardwood | Softrood | Hardwood | Softwood | Hardwood |
| *Mills | 320 | 131 | 347 | 142 | 290 | 86 |
| Production. | 156,370 | 14,772 | 183,211 | 19,658 | 180,689 | 11,101 |
| Shipments | 156,594 | 13,873 | 180,781 | 18,311 | 186,666 | 11,624 |
| Orders | 169,825 | 11,727 | 194,065 | 20,200 | 180,894 | 10,948 |

* Fewer West Coast mills are reporting this year; to make allowance for this
add $17,000,000$ to production, $21,000,000$ to shipments and $25,000,000$ to orders in comparing softwood with last year.
Because of considerably smaller number of West Coast mills making statistical reports this year, cumulative figures comparing production, shipments and orders for 1927 and 1926 are discontinued.
The mills of the California White and Sugar Pine Association make weekly reports, but not being comparable, are not included in the fore going tables. Sixteen of these mills, representing $48 \%$ of the cut of th California pine region, gave their production for the week as $18,298,000$ shipments $13,675,000$ and new business 12,553,000.

West Coast Movement.
The West Coast Lumbermen's Association wires from Seattle that new business for the 95 mills reporting for the week ended July 9 was $47 \%$ above production, and shipments $21 \%$-above production. Of all new business taken during the week, $51 \%$ was for future water delivery, amounting to $38,762,400$ feet, of which $27,162,893$ feet was for domestic cargo delivery and $11,599,507$ feet expcrt. New business by rail amounted to $33,718,673$ feet, or $44 \%$ of the week's new business. Fifty-five per cent of the week's shipments moved by water, amounting to $34,411,733$ feet, of which 28,340 ,099 feet moved coast ise and intercoastal, and $6,071,634$ feet export. Rail shipments totaled $24,840,988$ feet, or $39 \%$ of the week's shipments, and local deliveries $3,553,964$ feet. Unshipped domestic cargo orders totaled 107,949,456 feet, foreign 94,299,485 feet and rail trade 117,936,916 feet.

## Southern Pine Reports.

The Southern Pine Association reports from New Orleans that for 108 mills reporting, shipments were $8.15 \%$ below production and orders were $14.54 \%$ below production and $6.96 \%$ below shipments. New business taken during the week amounted to $48,278,880$ feet (previous week $56,180,936$ ); shipments, $51,889,480$ feet (previous week $56,180,936$ ), and production $56,492,146$ feet (previous week $58,779,406$ ). The normal production of these mills is $73,367,404$ feet. Of the 107 mills reporting running time, 19 operated full time, 13 of the latter overtime. Five mills were shut down, and the rest operated from three to five and one-half days.
The Western Pine Manufacturers' Association of Portland, Ore., with six more mills reporting, shows production about the same and shipments and new business considerably less than that reported for the week earlier.
The California Redwood Association of San Francisco, Calif., reports a heavy decrease in production, a $50 \%$ decrease in shipments and a material decrease in orders. (There was no production reported from seven mills.)
The North Carolina Pine Association of Norfolk, Va., with eight more mills reporting, shows a notable increase in production, shipments about the same and a good gain in new business.
The Ninneapolis, Minn. Whth one more mill reporting, shows production about the same, a slight decrease in shipments and a heavy decrease in orders
Horn Association of Ostakosh, Wis. (in its softwood production), with six more mills reporting, and new business.

Hardwood Reports.
The Northern Hemlock and Hardwood Manufacturers' Association of Oshkosh, Wis., reported from fifteen mills (six more than reported for the week earlier) production and shipments about the same and new business somewhat in advance of that reported for the previous week.
The Hardwood Manufacturers' Institute of Memphis, Tenn., reported from 116 mills ( 39 more mills than reported for the week before) marked increases in production and shipments and new business about the same as that reported for the preceding week. The normal production of these units 19,488,000.

## West Coast Lumbermen's Association Weekly Report.

Eighty-three mills reporting to the West Coast Lumbermen's Association for the week ended July 2 manufactured $70,432,990$ feet, sold $71,428,962$ feet and shipped 78.058,166 feet. New business was 995,972 feet more than production and shipments $7,625,176$ feet more than production. COMPARATIVE TABLE SHOWING PRODUCTION, NEW BUSINESS,
$\qquad$ SHIPM

Total (feet) --............ Average number ot mills
Production (feet) of mills- 1927.


## Production and Shipments of Lumber During Month of May.

The "National Lumber Bulletin," published monthly by the National Lumber Manofacturers Association of Washington, D. C., and Chicago, III., on July 71927 released the following data on the production and shipments of lumber during the month of May 1927 as compared with May 1926:

LUMBER PRODUCTION AND SHIPMENTS AS REPORTED MONTHLYY BY
MEMBER ASSOCIATIONS TO NATIONAL LUMBER MANUFACMEMBER ASSOCIATIONS TO NATIONAL LUMBER MANUI
TURERS' ASSOCIATION FOR MAY 1927 AND MAY 1926.

| Assoctation. | May 1927. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mills. | Production. <br> Hardzods. |  | Shipments. |  |
|  |  |  |  | Hardwds. | Softwds. |
| California Redwood.-.-........-. | 16 | M ft. | $\begin{aligned} & \text { Mft. } \\ & 37,094 \end{aligned}$ | $M \mathrm{ft}$. | $\begin{aligned} & M f t . \\ & 46,917 \end{aligned}$ |
| California White \& Sugar Pine Mrrs- | 19 | ----- |  | -----. | 101,833 8,491 |
| Florida Dense Long Leaf Pine Mrrs_ | 47 |  | $\begin{array}{r}9,766 \\ 29,149 \\ \hline\end{array}$ |  | 29,581 |
| North. Hemlock \& Hardwd. M | 3788 | 28,691 | 16.93134.818 | 25,644 | 23,084 |
| Northern Pine Mfrs |  |  |  |  |  |
| Southern Cypress Mfr | 132 | 350 | 6,786 | -2,312 | 7,155323,875 |
| West Coast Lumber |  |  | 309,335 <br> 299,804 |  |  |
| Western Pine Mfrs | 72 37 |  |  | ...-- | 308.767128,276 |
| Lower Michigan Manu | 1325 | $\begin{aligned} & * 9,96 \\ & 10,652 \end{aligned}$ | 140,985 | $\begin{array}{r} * 10,656 \\ 14,757 \end{array}$ |  |
| Individual reports |  |  |  |  | 38,302 |
| Total | 417 | 49,599 1,031,760 |  | 53,369 | $\xrightarrow[1,052,453]{ }$ |
| Assoctation. | May 1926. |  |  |  |  |
|  | Mills. | Production. |  | Shipments. |  |
|  |  | Hardwds. | Softwds. | Hardwds. | Softwds. |
| California Redwood | 1519 | M ft. | $\begin{aligned} & M \text { ft. } \\ & 40,353 \end{aligned}$ | M ft. | $\begin{gathered} M \text { flt. } \\ 39,168 \end{gathered}$ |
| California White \& Sugar Plne Mifs- |  | --.-- | 117,174 | ---7.--- | 101,943 |
| Florida Dense Long Leat Pine Mfrs- | $5{ }_{5}^{4}$ |  | $\begin{array}{r}2,701 \\ 56,814 \\ \hline\end{array}$ |  |  |
| North Carolina Pine |  |  |  | -..---- | 47,648 |
| North. Hemlock \& Hardwd. Mrss-- | 4310 | 41,499 | 17,712 | 25,863 | 21,89239,166 |
| Northern Pine Mfrs Southern Cypress Mfr |  |  | 35,246 7 7 |  |  |
| Southern Pine... | 161 | 1,243 | 7,864 364,218 | 1,437 | 7,261 379,110 |
| West Coast Lumber | 95 | -----7.- | z536,864155,859 | --------- | x574,053 |
| Western Pine Mfrs- | 42 |  |  |  |  |
| Lower Michigan Ma | 1329 | $\begin{array}{r} 8,491 \\ 13,938 \end{array}$ | $\begin{array}{r} 155,809 \\ 17,873 \\ 27,899 \end{array}$ | $\left.\begin{array}{r} 7,143 \\ 15,509 \end{array} \right\rvert\,$ | $\begin{array}{r} 12,122 \\ 2,858 \\ 30,511 \end{array}$ |
| Individual reports |  |  |  |  |  |
| Total | 490 | $65,171{ }^{1}$ | 1,364,577 | 49,952 | 1,373,206 |

* Includes softwoods.
$x$ Weeks ending May 291926.

Total production May $1927,1,081,359 \mathrm{M} \mathrm{ft}$.
Total production May 1926, $1,429,748 \mathrm{M} \mathrm{ft}$.
Total procuction May 1926, $1,429,748 \mathrm{M} \mathrm{ft}$.
Total shipments May $1927,1,105,822 \mathrm{M}$ t.
Total shipments May $1926,1,423,158 \mathrm{M}$ ft.
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED BY STATES BY MEMBER ASSOCIATIONS.

| Alabama | Mills. |
| :---: | :---: |
| Arkansas. | 16 |
| Callfornia | 29 |
| Florida | 11 |
| Georgla | 6 |
| Idaho | 14 |
| Loulslana | 36 |
| Michigan | 21 |
| Minnesota |  |
| Mississippl | 31 |
| Montana |  |
| North Caro | 13 |
| Oklahoma.. |  |
| Oregon | 38 |
| South Caroll | 12 |
| Texas | 34 |
| Virginia. | 15 |
| Washington | 56 |
| Wisconsin.. | 30 |
| Others | 29 |
|  | 417 |


| May 1927 |
| :---: |
| Production. |
| M ft. |
| 25,196 |
| 34,989 |
| 123,361 |
| 25,178 |
| 2,910 |
| 50,021 |
| 66,056 |
| 21,147 |
| 21,317 |
| 93,996 |
| 24,003 |
| 4,548 |
| 169,870 |
| 4,785 |
| 7,785 |
| 16,787 |
| 215,912 |
| 34,463 |
| 66,003 |
| $1,081,359$ |



## * Includes mostly Individual reports, not distributed.

Registration of Automobile Bills of Sale in Ohio-
Data Compiled by Bureau of Business Research.
The Bureau of Business Research of the Ohio State University presents in its June "Bulletin" data which it has collected on the sales of automobiles in Ohio, as indicated by the registrations of new automobile bills of sale. The Bureau finds that the bill of sale registrations data are much more reliable and much more complete than the registrations of licenses. An Ohio law requires the registration or filing of the bill of sale before a license can be granted. The Bureau makes available the 1926 and 1927 record of bill of sale registrations in four of the most populous counties of Ohio, representing over one-third of the population of the State and it also makes available a 1927 recoid for a fifth county. These five counties bring the percentage representation to something over 40 . We reproduce from the "Bulletin" the following:
The reports from fifty-five clerks of courts of Ohio counties covering registrations of new automobile bills of sale in May show registrations of 19,974 passenger car bills and 1,674 commercial car bills. This represents a decrease of $7.2 \%$ from April in passenger car bills and a decline of $6.1 \%$ in commercial car bills. This is about the normal seasonal change, April as a rule being the peak month in automobile sales.
The index of new passenger automobile sales in Ohio, based on registration of bills of sales in four large Ohio counties, shows a decrease from April of $3.7 \%$. The May-to-May decrease amounts to $13.7 \%$.
It has been found through experience with automobile dealers that while they have a certain interest in the sales by makes according to competitive groups, their chief interest is in the data showing sales of particular makes. The dealer who is handling a particular car is interested in comparing his own sales with the total sales of his make and with the total sales of other makes which are in his competitive field. Consequently, in co-operation with the Ohio Council of the National Automobile Dealers Association, it has been decided to show in the "Bulletin" each month the total registrations of new passenger car bills of sale for the four large counties of ohio, for which camparable data are available.

TABLE IV-REGISTRATION OF AUTOMOBILE BILLS OF SALE IN THE TABLE IV-REGISTRATION OF AUTOMOBILE BILLS OF SALE IN THE
In Co-operation with Ohio Council, NoUNTIES OF OHIO.

| County. | May <br> 1927. <br> 1 | $\begin{array}{\|c\|} \hline \text { Changefy'm } \\ \text { Maat. } \\ 1926 . \end{array}$ | $\begin{aligned} & \text { Jan.-May } \\ & 1927 . \end{aligned}$ | $\begin{gathered} \text { Chanoefrm } \\ \text { Jan.-May } \\ 1926 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cuyahoga-Group I | 1,731 | - $26.1 \%$ | ${ }_{6}^{6.331}$ | $-25.2 \%$ |
| III | 1,869 | -22.7 +2.0 | 6,145 | -4.4 |
| IV | ${ }^{279}$ | $-5.9$ | ${ }^{928}$ | ${ }_{+}^{+5.6}$ |
| Lucas Group I | ${ }_{740}$ | +10.4 | 2,326 | -3.4 |
| ITM | 145 349 | ${ }_{-26.9}^{25.3}$ | - 1,481 | -12.6 -9.8 |
|  | 59 | $-4.8$ | ${ }^{1} 231$ | +7.9 |
| Total | 1,292 | -8.0 | ${ }_{3,541}^{4,619}$ | ${ }_{-6.3}^{6.3}$ |
| Hamilton Group ${ }_{\text {II }}$ | 312 | -3.4 | 1,181 | +2.3 |
| III | ${ }_{79}^{536}$ | +3.7 | 1,814 | -9.4 |
|  | 79 1,642 | $-{ }^{-12.3}$ | 6,852 | $\square^{-5.6}$ |
| Summit Group I | ${ }_{716}$ | -20.3 | 2,608 | $-13.6$ |
| summ iij | 214 | -13.7 | 779 | +8.6 |
| III | ${ }_{51} 581$ | -13.2 -1.9 | ${ }_{1}^{1,272}$ | +1.4 |
|  | 1,362 | -16.8 | 4,805 | -7.4 |
| Four Counties-Group | 3,902 1347 | -19.7 | 14,806 | $\begin{array}{r}-16.1 \\ -2.5 \\ \hline\end{array}$ |
|  | 3,135 | -4.0 | 10,712 | $-4.5$ |
|  | 462 8.846 | - $\square^{-5.5}$ |  | $\pm$ |
| Franklin Group | 670 | $-27.6$ | 2,595 | -40.9 |
|  | ${ }_{309}^{221}$ | -42.9 | 1,185 | -31.6 |
|  | 57 | -.-.- | 224 |  |
| Five Counties-Graup | ${ }_{4}^{1,257}$ |  | 17,401 |  |
|  | 1,568 |  | 6,197 |  |
|  | 3,444 |  | 1,845 |  |
| Total. | 10,103 | ... | 37,340 |  | TABLE VI-SALES RANKING OF LEADING MAKES OF PASSENGER

CARS BASED ON BILL OF SALE REGISTRATIONS IN FOUR OHIO COUNTIES (CUYAHOGA, HAMILTON, LUCAS AND SUMMIT).

| Make of Car. | Percentage of Total Bills of Sate Registration. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | May 1927. | $\begin{gathered} \text { A prill } \\ 1927 . \end{gathered}$ | May 1926. | $\begin{array}{\|c} \text { Jan.-May } \\ 1927 . \end{array}$ |
| Cheyrolet | ${ }^{24.3}$ | ${ }^{22.7}$ | 14.9 29.2 | 24.9 14.9 |
| Ford Buick | ${ }_{6}^{12.5}$ | 7.2 |  | ${ }^{6.0}$ |
| Whippet. | ${ }_{6.4}^{6.4}$ | ${ }_{6}^{5.1}$ | ${ }_{3.2}^{2.5}$ | 5.3 5.8 |
| Carysler. | 5.2 | 6.7 | 5.0 | 6.4 |
| Pontiac. | 4.7 | 4.4 | ${ }_{4.1}^{1.6}$ | 4.3 4.7 |
| Nash---.i-d | ${ }_{3.4}^{4.6}$ | 3.2 | ${ }_{3.1}$ | ${ }_{2.8}$ |
| Wodge-... | 2.9 | 2.1 | 7.3 | 2.9 |
| Studebaker | 2.7 | ${ }_{3}^{3.0}$ | 2.5 | 2,7 |
| Hudson- | ${ }_{1}^{2.2}$ | ${ }_{2.1}^{2.3}$ | ${ }_{1.4}$ | 1.6 |
| Chandler | 1.8 | 2.2 | 2.1 | 2.0 1.6 |
| Hupmobile-.............. | 1.6 | 1.5 | 1.2 | 1.6 |

## Sales of Standard Cotton Textiles in First Half of 1927

 Greater than in Same Period of 1926 June Figures.Sales of standard cotton textiles during the first six months of 1927 were $40.8 \%$ greater in volume than during the first six months of 1926, according to yardage reports compiled by the Association of Cotton Textile Merchants of New York. Under date of July 10 the association says: The volume of unfilled orders on June 30 this year was $163.4 \%$ larger than a year ago and $48.1 \%$ greater than at the beginning of the year. Stocks on hand on June 30 this year were $39.6 \%$ lower than the
the same date last year and $24.1 \%$ lower than on
Mill reports for June show that it was the first month this year during Mill reports for June show that it was the first month this year during
which sales failed to equal production. Production during the month was which sales failed to equal production. Production during the month was
$23.7 \%$ larger than in June 1926, while sales increased $4 \%$. Sales during the month represented $64.1 \%$ of production.
That cotton goods are moving steadily into channels of consumption is indicated by reports that during June shipments were $96.5 \%$ of producindicated by reports that in this connection that the summer months have
tion. It is pointed out in almost without exception been periods of slack business, but this summer the industry is entering this season with the largest unfilled yardage shown for many years; the cotton to fill these orders has been purchased; mills are only buying for new orders, and as their equipment is employed mins are onrage for some seven weeks ahead, purchasing of this crop is on the average to be rather light.
Sales of standard cotton cloth during the first half of 1927 amounted to $1,703,401,000$ yards, or $114.5 \%$ of production, which was $1,487,387,000$ yards. During the first half of 1926 sales aggregated $1,209,891,000$ yards, or $91.6 \%$ of production.
Unfilled orders on June 30 were $481,346,000$ yards. On the same date a year ago they were $182,708,000$ yards, and on Jan. 11927 they were creased more than $30 \%$.
Shipments this year amounted to $1,546,998,000$ yards. This represents $104 \%$ of production and is $20.7 \%$ larger than shipments were during the first six months of 1926.
Stocks on hand June 30 this year were $187,623,000$ yards. A year ago they amounted to $310,825,000$ yards, and on Jan. 11927 they were 247 ,234,000 yards. Stocks last year increased, while this year there has been a substantial decrease in the first six months.
The reports compiled by the association are based on yardage statistics on the production and sale of more than 200 classifications of standard cotton cloths and represent a large part of the volume of these goods manufactured in the United States.

## Western Cattle Raisers Petition President Coolidge <br> For Government Aid In Organizing Co-Operative Marketing Organizations.

A delegation of Western live stock raisers called on President Coolidge at the Executive offices in Rapid City, S. D. on July 12 with a view to securing Government assistance
in bringing about the extension of the co-operative marketing system in the interest of cattle raisers. The Rapid City correspondent of the New York "Herald Tribune" says:
The visitors had no specific plan to offer, but indicated that assistance in organizing the cattlemen into a comprehensive co-operative association "strong enough to meet the packers on an even footing" would be acceptable. It was the second group of the kind to come to the summer capital and lay its problems before the President wis a ho visted him pesterder was a delegation of North Dakota rarmers form relief plan ynd naming cheaper disapproval of the McNary-Haugen farm relier plan and nambe cheapes transportancen canal project.

President Questions Callers.
In the delegation to-day were Paul E. Martin, president, and three directors of the Western Stock Marketing Association, including E. W. Martin, a former Representative in Congress from South Dakota. They were with the President more than a half hour. He listened attentively to their complaints and asked many questions.
Seventy-five per cent. of the stock-men in the grass country, taking in part of Nebraska, South Dakota, Wyoming, Montana, Colorado, Utah and Idaho, have "gone bankrupt" since the war, Mr. Martin said, and cattle were gradually disappearing from the ranges
The stockmen hereabouts ship their cattle at their own expense to Omaha packers and, with the feed bill mounting fast enough to "eat up the cost of the cattle in a week," the stockmen have the choice, Mr. Coolidge was told, of taking what they are offered for their stock or incurring the additional expense and injury to the cattle of shipping them back home again

I used to be able to get $\$ 63.50$, dressed weight, from the local butcher on a cow," Mr. Martin explained as he was leaving executive office. "Now I get $\$ 30$ for a cow at Omaha and I pay the fring, S. D. costs the about \$7. A hide that we get a dollar for in Hot preseries controlled by the packers. The trouble is that there is no competition in cattle buying by the packers. The trouble is that there is no
and stockmen are at the mercy of the packers. port the porations,
the East. thing to force the packers to come to them instead of their going to the packers. This they thought could be accomplished only by collective barpackers. They felt that the government ought to help them get organized, owing to their crippled condition, and help restock their ranches; but left it to the President to work out the procedure. They were not strong for the McNary-Haugen plan of relief-stockmen were left out of that bill at their own request-but Mr. Martin did not see why the government could not help stockmen sell cattle surpluses abroad. The nearest they came to being specific was in asking whether the government could establish a bu reau to handle the problem of organization.

Forced liquidation of cattlemen's debts atter the post-war deflation was blamed for much of their troubles. They felt that governmental influence through the Federal Reserve System was an insur in this iquida which compelled the stockmen they said, to sell at a loss and resulted in an extra profit to packers of $\$ 1,000,000$ a day.

## Find Situation Clearing Up

The situation begins to show signs of clearing up, they said, but ranchers are too weak financially to organize their forces. In that the government through the Federal Reserve system, in their light, they them out of it
They were favorably impressed with the President. "He seemed to know fully as much as we do about the situation," Mr. Martin said. "I'm sure he'll try to do something to help us.

## Members of Rubber Exchange of New York Vote to

Reduce Commissions $40 \%$-Increase in Trading.
A reduction in commissions of approximately $40 \%$ was approved on July 12 by members of the Rubber Exchange of New York, who voted to amend the by-laws at a special meeting held after the Exchange closed. The new rates of commission, which will mean a saving of hundreds of thousands of dollars annually to rubber manufacturers who hedge their purchases through the Exchange, went into effect immediately. The meeting was largely attended, and at the suggestion of President F. R. Henderson the proposed new rates were discussed by members before a vote was taken. There were a number of members who opposed th reductions being made at this time. Mr. Henderson said that the Board of Managers felt that the lowered commissions would make the opportunities for trading more attractive to the public and particularly to rubber manufacturers here and producers abroad who could use the market more freely for hedging operations. The amendment makes the following changes in rates of commission for the forward turn on each contract of two and one-half long tons:
For a resident of the United States or Canada, not a member of the Exchange, $\$ 15$ instead of $\$ 25$.
For a non-member residing outside of the United States or Canada, $\$ 20$
instead of $\$ 30$.
For members of the Exchange in the United States or Canada, $\$ 7.50$ instead of $\$ 12.50$.
For foreign members of the Exchange, $\$ 12.50$ instead of $\$ 17.50$
For each contract bought or sold by one member of the Exchange for another giving up his principal on the day of the transaction, $\$ 1$ instead of $\$ 1.25$.
According to a statement issued by the Exchange on July 13, the inauguration of lowered commission rates on trading in crude rubber futures was followed by a marked increase in the volume of business. The statement continues:
The day's turnover was 877 lots, equivalent to $2,1921 / 2$ long tons, which compared with 401 lots, or $1,0021 / 2$ long tons on Tuesday, the last trading under the old rates. The new rates of commission are approximately $40 \%$
lower than the old, and will result in a large saving in commissions to rubber manufacturers who hedge their purchases on the Exchange
There were no developments in the trade here or news from the producing centres to justify any material increase in trading over the previous credit for the larger business to the reduction in commission rates. Seven months were traded in, with December the most active. Prices closed unchanged to 10 points up.

## American Woolen Co. Raises Prices on Tropical Wors-

 steds-Summer Weight Suitings for 1928 Advanced
## Average 1 to $2 \%$ a Yard

The American Woolen Co. opened on July 12 their 1928 ine of staple and fancy tropical worsteds in three departments at a price advance of 1 to $11 / 2 \%$ on piece dyes and mixtures and up to $2 \%$ on twists and other fancies as compared with the 1927 price list fixed a year ago. The New York "Journal of Commerce," from which the foregoing is taken, also states:
The mark-up averaged $21 / 2 \mathrm{c}$. a yard on staples and from $21 / 2$ to 5 C on fancies, though the EE (Champlain Mills) key cloth in Department 2 remains unchanged at $\$ 1.671 / 2$ base, and the Ayer Mills' No. 2312, mixture, the cheapest cloth in the line, is up $21 / \mathrm{cc}$. to $\$ 1.57 \mathrm{I}$
The advance, which was generally anticipated
The advance, which was generally anticipated in the trade in view of rising costs, was considered extremely moderate; nevertheless, it caused some satisfaction among independents who have been arguing for some tions for several sare entitied to better prices because of profitless opera forecasts mark-ups on spring goods to be opened within the fortnight.

## Rise in Styling Costs.

It was emphasized that the slight rise on tropicals does not reflect any material change in raw wool and yarn prices, which would be reasonable to suppose on a rising raw material market, but that higher costs are attributed primarily to the greater use of silk decorations and styling endeavor.
It is credited that one of the handicaps to a command of higher cloth prices has been the unfavorable trend of business in secondary channels, clothing manufacturing and retailing, which creates psychologically the if wider in buyer ranks that goods suust be bought as cheaply as possible ir wider dist hoyisis is to be dived. If there results a good buying to go still higher o go stim
Department 2 (Fancies)-
National, 8016 (3-ply)
National, 8016 (3-ply)
Shawshhen,
Champlain, 8115,8116 Champlain, 81
 same price basis.
Puritan 8 , 8873 (Fancies)-

Low to High Levels.
The following is the low to high price range for the individual mills:


Still 10\% Under 1925.
It should be noted that when 1927 toprical goods prices were named they were from $91 / 2$ to $12 \%$ below the 1926 basis, embracing the sharp decline in wool costs between July 1924 and July 1925, as well as the $10 \%$ reduction in mill wages, while the 1926 price list was about $21 / 2 \%$ under the previous year's (1925) levels, so that present price schedules on tropicals are still $10 \%$ or more below values prevalent three years ago.
It is futile to expect that clothiers would rush in for merchandise merely because prices show a slight stiffening tendency, mill agents admit, for the market has settled to a point of caution where goods are bought only when needed. It appears likely, therefore, that the present trend of values is toward more stable conditions rather than any material change. Just as price reductions no longer engender greater consumption, advances point out.

## No Woolens Shown.

The tropical goods opened by the American average 8 to 9 ounces in weight, with some fancies slightly heavier. They do not include crashes and other summery woolens previously shown in Department 3, which may be included in regular spring lines to be opened at a later date. The present line comprises about 15 or 18 numbers in Department 1 stgles, which 11 are repeat fabrics, and about 8 styles in Department 2 and 7 . to 81.571 . micture of the Ayer Mill, which was marked up $21 / 2$ c. ayara 8016 three ply trope cheape of the current season's favorites is also $21 / 2 \mathrm{c}$. to $\$ 2.55$ tropical, one or the current season's twists, known as Nard, 8115 and 8116 show a steady base of $\$ 1 . c 71$ though it counld not se ascertained whether the $\$ 1.771 / 2$ styles in this. range have been advanced

## Some Price Comparisons.

The following is a list of some of the best known tropical worsteds in he three departments:
Department 1 (Staples)-


Census Report on Cotton Consumed in June.
Under date of July 141927 the Census Bureau issued its report showing cotton consumed, cotton on hand, active cotton spindles and imports and exports of cotton for the month of June 1927 and 1926. Cotton consumed amounted to 662,630 bales of lint and 70,041 bales of linters, compared with 518,607 bales of lint and 70,313 bales of linters in June 1926 and 633,024 bales of lint and 72,766 bales linters in May 1927. It will be seen that there is an increase over June 1926 in the total lint and linters combined of 143,751 bales, or $24.4 \%$. The following is the statement complete:
Cotton consumed, cotton on hand, active cotton spindles and Imports and exports
of cotton for the Month of Jume 1927 and 1926 , with statistics of cotton consumed,
Imper imported and exported for the eleven months ending June 30
as The statistics of cotton in this report are esiven in rumning. bules, counting round COTTON CONSUMED AND ON HAND IN SPINNING MILLS AND IN OTHER ESTABLISHMENTS, AND ACTIVE COTTON SPINDIES. (Linters not included.)

| Locality. | Year | Cotton ConsumedDuring (bales). |  | Cotton on Hand June 30. |  | $\begin{gathered} \text { Cotton } \\ \text { spindles } \\ \text { active unt- } \\ \text { Ing June. } \\ \text { number) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | June. | $\left\lvert\, \begin{aligned} & 11 \text { Mos. } \\ & \text { ending } \\ & \text { June } 30 . \end{aligned}\right.$ |  | $\begin{aligned} & \text { In public stor- } \\ & \begin{array}{\|c} \text { age and at } \\ \text { compresess. } \\ \text { (bales) } \end{array} \end{aligned}$ |  |
| United States | $\begin{gathered} 1927 \\ 1926 \\ \hline \end{gathered}$ | $\begin{array}{\|c} * 662,630 \\ 518,607 \end{array}$ | $\left.\begin{array}{\|c} { }^{+6,633,474} \\ 5,994,109 \end{array} \right\rvert\,$ | $\begin{array}{r} * 1,607,676 \\ 1,268,707 \end{array}$ | $\begin{gathered} * 2,164,108 \\ 2,410,261 \end{gathered}$ | $\begin{aligned} & 32,753,428 \\ & 31,755,874 \end{aligned}$ |
| Cotton-grow- | 1927 |  |  | 1,036,747 | 1,828,821 |  |
| ing states- | 1926 | 365,782 159,797 |  | 746,190 483,226 | 2,171,512 | 17,001,180 |
| New Etates-..-. | 1926 | 128,219 | ${ }^{1}$ | ${ }_{445,258}^{483,226}$ | 112.185 | - $13,605,770$ |
| All other | 1927 | 28,256 | 1,296.806 | 87,703 | 223,102 | 13,254,284 1 |
| States- | 1926 | 24,606 | 304.948 | 77,259 | 64,360 | 1,500,410 |

*Includes $26,009 \mathrm{Eg}, 9,965$ other for, and 1,299 Am-EEg. consumed; $57,726 \mathrm{Eg}$.,

70,313 bales in $1926 ; 217,285$ bales on hand hand in consuming establishments on Jume 30 1927 and 153,380 bales in 1926; and 58,784 bales in publio storage and at compresses in 1927 and 62,869 bales in 1926 . Linters consumed during eleven months
ending June 30 amounted to 733,091 bales in 1927 and 736,984 bales in 1926 .

IMPORTS AND EXPORTS OF COTTON AND LINTERS. Imports of Foreton Cotton (500-Pound Bates).

| Country of Production. | June. |  | 11 Months enatng June 30. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1927. | 1926. | 1927. | 1926. |
| To | 36,055 | 22,137 | 368,813 | 313,421 |
| Egypt | 27,826 | 14,803 | 208,639 | 229,801 |
| ${ }^{\text {Preru }}$ Clina | 1,176 4,019 | 1,216 | 18,699 29,132 | 15,878 |
| Mexico | 53 | 266 | -93,099 | 22,337 23,553 |
| British India | 2,875 | 5,047 | 16,692 | 23,553 19,908 |
| All other...... | 106 | 44 | 12,552 | 1,944 |

Exports of Domestic Cotton and Linters, Runnino Bales (Sce Note for Linters).

| Country to which exported | June. |  | 11 Months ending June 30. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1927. | 1926. | 1927. | 1926. |
| Tota | 481,943 | 346,533 | 10,794,580 | 7,788,848 |
| United K | 79.533 | 84,265 | 2,536,734 | 2,218,220 |
| France | - ${ }_{4}^{34,624}$ | - ${ }_{43,056}^{33,027}$ | $\begin{array}{r}1,000,876 \\ 749,604 \\ \hline\end{array}$ | 890,668 690,362 |
| Germany -... | 103,406 | 47.112 | 2,809,571 | 1,605,281 |
| Other Europe Japan .-.... | 116,175 58,143 | 66,716 42,696 |  | 9, 90.967 $1,074.901$ |
| Japan -il Al | 58,143 43.988 | 42,696 29.661 | $1,556.767$ 808.466 | $1,074,901$ 368.449 |

Note.-Figures include 13,462 bales of linters exported during June in 1927 and Note.-Figures include 13,462 bales of linters exported during June in 1927 and
8,030 bales in 1926, and 239,879 bales for the 11 months ending June 30 in 1927 and
93,034 bales in 1926 . The distrlbution for June 1927 follows: Unitel


## WORLD STATISTICS

The estimated world's production of commercial cotton exclusive of linters, grown in 1925, as complied from information secured through the dojestio and foreign staff consumption of cotton (exclusive of linters in the United States) for the year ending July 311926 was approximately $23,940,000$ bales of 478 pounds lint. The total number of spinning cotton spindles, both active and idfe, is about 164,000,000.

Cottonseed Oil Production During June.
On July 13 the Bureau of the Census issued the following statement showing cottonseed received, crushed and on hand and cottonseed products manufactured, shipped out, on hand and exports during the month of June 1927 and 1926:
COTTONSEED RECEIVED, CRUSHED, AND ON HAND (TONS).

| State. | Received at Mills* Aug. 1 to June 30. |  | Crushed <br> Aug. 1 to June 30 |  | On Hand at Mills June 30. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1927. | 1926. | 1927. | 1926. | 1927. | 1926. |
| Alaba | 360,708 | 350,625 | 359.942 | 350,615 | 969 |  |
| Ark | 56,217 | 55,471 444,988 | 52,091 461.449 | 56,501 | 171 |  |
| Call | 462,428 85,017 | 444,988 89 | 821,135 | 443,407 89,570 | 1.549 | 592 |
| Georgla | 667,617 | 519,278 | 663,806 | 515,224 | [ 5,233 | 35 |
| Louislana | 240,532 | 238.657 | 229,911 | 230,954 | 9,904 | ${ }_{2}{ }_{2}, 123$ |
| Mississippl | 711,899 | 745.000 | 697.005 | 729,899 | 21,071 | 16,251 |
| North Caro | 441,931 | 375,683 | $438.963$ | 375.413 | 3,389 | 535 |
| Oklahoma | 603,907 306,360 | 539,620 261348 | 582,694 306.941 | 542,315 26183 | 21,593 | 599 |
| Tenness | 306,360 364,218 | ${ }_{3}^{261,348}$ | 365,444 | 261,837 381,779 | 1,231 | 875 |
| Texas | 1,903,081 | 1,388,016 | 1,875,588 | 1,398,410 | - 32.685 | 4,226 10,699 |
|  | 121,234 | 142,340 | 121,101 | 142,599 | 32,149 | 10,099 |
| United St | 6.321,349 | 5,535,838 | 6,236,070 | 5,518,623 | 101,391 | 40,357 |

COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT, AND ON


* Includes $3,532,157$ and $12,072,978$ pounds held by refining and manutacturing
establishments and $2,972,229$ and $9,530,410$ pounds in transit to refiners and conestamishment and
sumers uug. 1 1126 and dune 301927 respectlvely.
x Includes $2,376,183$ and $10,158,876$ pounds held by refiners, brokers, agents, and warecoussemen at places other than refineries and manutacturing estabishishments and $2,702,114$ and $8,227,36$ 2 pounds in transit to manufacturers of lard substitutes,
oleomarzarine soan, oleomargarine, soap, \&c., Aus, 11926 and June 30
$z$ Produced from $1,788,772,369$ pounds crude oil.
EXPORTS OF COTTONSEED PRODUCTS FOR TEN MONTHS ENDED

| Item. | 1927. | 1926. |
| :---: | :---: | :---: |
| Oil, crude | 33,477,148 | 36,070,799 |
| On, Refined- | $17,631,347$ 459,799 | $20,388,770$ 326,113 |
| Cake and meal Linters | 459,799 226,417 | $\begin{array}{r}326,113 \\ 85,004 \\ \hline\end{array}$ |

June Figures of Raw Silk Imports, Sto :ks, Deliveries, \&c Approximate deliveries to American mills during June of 41,312 bales of raw silk are reported by the Silk Association of America, Inc., these figures comparing with deliveries of 45,486 bales in May, and representing a decrease in consumption of 4,174 bales. The June figures of consumption are the lowest for the current year. The June imports were 42,809 bales, as compared with 49,264 bales in May and 46 ,486 bales in April. The amount of raw silk in storage at the end of June stood at 37,024 bales, against 35,527 bales at the end of May and 31,749 at the end of April. The following are the statistics made public by the association July 7:

> RAW SILK IN STORAGE JULY 11927. (As reported by the princlpal warehouses in New York City.



Approximate deliverles
mills during June $b$.
$\qquad$


| January |
| :---: |
|  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Figures | 6,095 |
| :--- |
| 2,353 |
| 8,448 |
| 5,193 |

$\frac{{ }_{5,255}^{8,193}}{3,}$
3,255

$\qquad$ | Total. |
| :--- |
| 35,527 |
| 42,809 | | $\begin{array}{r}78,336 \\ 37,024 \\ \hline\end{array}$ |
| :--- | 41,312 41,312

* Imports at New York during current month and at Pacific ports previous to the time allowed in transit across the Continent (covered by manifests Nos. 90
to 107 inclusive). $b$ Includes re-exports. $a$ Includes 77 bales held at railroad to 107 inclusive). $b$ Includes re-exports. $a$ Includes 77
terminals at end of month (part of manifests 106 and 107).


## Crude Oil Prices Remain Stable-Gasoline Shows a

 Few Advances ih Certain Localities.While crude oil prices remained unchanged throughout the week, gasoline prices moved upward in two cities. Reports from Troy, N. Y., on July 12 indicated that a price war was under way in that city, brought about by the Troy automobile club. Angered at the prevailing price of 21cents a gallon which it maintained was too high, the club undertook to sell gasoline at 15 cents a gallon to members.

On July 13 the Atlantic Refining Co. advanced gasoline in Philadelphia 1 cent a gallon, making tank wagon price 14 cents and service station price 17 cents per gallon.

The strike at Chicago of gasoline filling station operators, mentioned last week on page 161, was brought to a close on July 9 by an agreement granting the strikers half their demands. Wages will be increased $\$ 5$ a month, against a demand of $\$ 10$, for the filling station men. Tank wagon drivers' wages will be increased $\$ 7.50$ a month, against their demand for a $\$ 15$ increase.

Wholesale prices in the Chicago markets stood as follows on July 15: United States motor grade gasoline, $7 @ 71 / 8 \mathrm{c}$.; kerosene, 41 to 43 water white, 4 c.; fuel oil, 24 to 26 gravity, 921/2@971/2c.

## Crude Oil Production Falls Off a Trifle.

The American Petroleum Institute estimates that the daily average gross crude oil production in the United States for the week ended July 9 was 2,534,950 barrels, as compared with $2,535,550$ barrels for the preceding week, a decrease of 600 barrels. However, production stilk exceeds previous records. The daily average production east of California was $1,909,950$ barrels, as compared with $1,908,150$ barrels, an increase of 1,800 barrels. The following are estimates of daily average gross production by districts for the weeks indicated:


The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, Panhandle, north, west central, west Texas, east central and southwest Texas, north Louisiana and Arkansas, for the week ended July 9 was $1,564,850$ barrels, as compared with $1,557,850$. for the preceding week, an increase of 7,000 barrels. The Mid-Continent production, excluding Smackover, Ark., heavy oil, was $1,477,500$ barrels, production, excluding smackover, Area, herease of 7,650 barrels.
The production figures of certain pools in the various districts for the current week compared with the previous week follow:


Decrease in Stocks of Refined Copper in JuneShipments Higher and Above Six Months' Average

## -Total Copper at Refineries Larger.

Stocks of refined copper in hands of North and South American producers and refiners July 1 came to 96,360 short tons, according to American Bureau of Metal Statistics compared with 108,079 tons June 1, decrease of 11,719 tons or $23,438,000$ pounds. This is largest reduction in refined stocks in many months, and brings stocks on hand July 1 to lowest point since Jan. 1 1927, when they were 85,501 tons, it is noted in the "Wall Street Journal" of July 13, which, continuing, says:
While reduction in refined stocks was due partly to greater amount of copper in process and transit, and decrease in refinery output the reduction was due largely to increase in shipments which were above the average for the first six months of the year and materially above average for 1926. Encouraging feature also is that blister production of North and South America is decreasing and mine output of United States is practically unchanged on daily average, while of course due to shorter month June
totals are in both instances below May. totals are in both instances below May.

Blister copper in stocks and in process at North and South American of 15,549 tons. Including refined stocks total cont tons June 1, increase beyond at North and South America portal July 1 co bister stage and against 350,153 tons, increase of 3,830 tons July I came to 353,983 ton against 350,153 tons, increase of 3,830 tons
June against 23,840 in May and for North Americane to 23,032 tons in against 89,401 tons in May.
Total shipments in June came to 124,952 tons compared with 116,758 up 8,194 tons. Shipments in April came to 129,612 tons, high of the year while low was 111,254 tons shipped in February. Monthly average for the first six months was 122,751 tons against monthly average of 119,003
for whole of 1926 . for whole of 1926.
pared with 69 Dipments in June came to 63,465 tons, low of the year, compared wear. Monthly May, 73,976 in April and 79,537 in March, high of average of 75,181 average for first half-year was 71,803 tons against Foreign shipments of cor all 1926.
year, against 46 to 61,487 tons, high of the year, against 46,479 tons in May, 55,636 in April and 43,690 in February, low of the year. Monthly average for first half-year was 50,948 tons Refined output for June was full year 1926.
125,581 in May, 125,796 in April and 133 tons, low for the year, against 125,581 in May, 125,796 in April and 133,110 tons in January, high of the with 120,036 tons for full year 1926
Mine output of the United State
and daily average to United States in June came to 2,318 tons compare tons of copper espectively in May. Monthly average fored with 71,613 and 2,310 tons and daily average 2,329 tons against 72 for first half-year was 71,165 tons full year 1926, and 70,176 and 2,307 for full year 1925
Following table gives output of United States mines in short tons for the last four months with totals for first five months of 1927 by types of mines:

Prophyry mines.



Total crude output_..- $\quad 69,314 \quad \begin{array}{llll}71,122 & 71,613 & \left.\begin{array}{lll}357,449 & 69,539\end{array}\right]\end{array}$
From the "Wall Street News" of July 13 we take the following regarding the figures of the American Bureau of Metal Statistics:
The following table gives the comparison of stocks at the end of the last six months in North and South America, figures in tons of 2,000 pounds each:

## January February March. Buster Including Refined 93,982 105,40 103,07  Blister Including In Process $-249,834$ Nold 

 Segregated figures show that stocks on July 1 last were divided as foll Dlister at smelteries, 15,102 tons; blister in transit, 60.946 tons; blister it rimeries, 26,901 tons; in process at refineries (including mineral at Lake plants), 154,673 tons; refined, 96,360 tons; total, 353,983 tons.On June 1 the surplus was distributed as follows: blister at smelteries, 15,707 tons; blister in transit, 56,829 tons; blister at refineries, 18,544 tons; it
The production of refined con 350,153 tons.
the month production of refined copper in North and South America during the month amounted to 113,233 tons or $226,466,000$ pounds, compared for the six months or $251,162,000$ pounds in May. The total production rate of 4,129 tons. The average daily rate in to 747,368 tons, or a daily with 4,051 tons in May.
In the following table.
copper, figures in tons of 2,000 a comparison of the production of refined anuary Primary. Scrap.000 pounds each

##  <br> Production of blister copper in North America during Juñ $\quad 4,322 \quad 113,233$

 84,528 tons, compared with 89,041 tons in May and 87,822 tons in April There was an increase of $16,408,000$ pounds in the shipments of copper during the month, the total being $249,904,000 \mathrm{lbs}$., compared with 232 ,516,000 in May. Deliveries for the six months ended June 30 amounted o $1,473,018,000 \mathrm{lbs}$,In the following table are given the shipments, with comparisons, figure in short tons:

|  | Domestic. | Export. | Total. |  | Domestic. | Export. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February | 76,499 | 48,130 43,690 | 124,629 | Apr | 73,976 | 55,636 | 129,612 |
| March. | 79,537 | 43,690 49,767 | 129,304 | Muy | 69,779 | 46,979 | 116,758 |

## Copper Consumption Exceeds Output World Demand to Increase in Output Statement by W. R. Ingalls.

The following is from the "Wall Street Journal" of July 15 W. R. Ingalls, director of American Bureau of Metal Statistics and leading World authority on copper statistically, in explainng a recent error in copper figures due a mistake in inventory at one of the refineries, states that world's and that while world productr of 1927 was sighty greater than production $3.75 \%$ consumption increased at somewhat higher rate. World increase in 1926 compared with 1925 consumption was approximately $3 \%$ he states. South. Ingalls points out that production of refined copper in North and South America in the first six months of 1927 was 747,368 tons. World production of refined copper for this period is not known as yet, but in 1925 and in 1926 for $85 \%$ and South America accounted for $8.7 \%$ of the total, and in 1926 for $85 \%$, and in all probability their ratio in first half of 1927
was about the same. as about the same.
Average production by North and South American refiners in first half 12 months of 1926 . Average of compared with about $\$ 20,000$ tons in the and in all probability average of world's production in 1926 was 141,262, 146,500 .
Computation on this basis, he adds takes into account to a large extent movement and position of secondary copper, a large part of which passe hrough hands of primary refiners.
In regard to the error in May figures Mr. Ingalls states: "A revision of report of copper stocks at smelteries and refineries in North and South America at the end of May, 1927, became necessary whrn in making its June
report one refinery made a large correction in respect of what it had previously reported as "in process' at the end of May.
this exp statistical effect of this has produced some confusion, wherefore 9,744 tons in the Our report under date of June 13 showed an increase o showed that the total stock actually increased during in respect of May 1,000 tons. Total stock at the end of June was 353,983 tons, incrense 3,830 tons from end of May.
"Total stock of 353,983 tons July 1 correlates with present American 60 ) is in trasit for 120,000 tons and major part of the stock (about sequently a from smelters to refiners and in process of refining, and con "Total stock of the capital account of the industry
outh America of copper in and at smelteries and refineries in North and of refining. ons at end of Jog tons at begining of January, 1927, and 353,936 in Great Britain w, decrease of 4,653 tons. At the same time the stocks f the British Uited States for refining. of crude copper having been brought to the

Increase in United States Zinc Stocks During June
The American Zinc Co. reports zine stocks on hand in the United States on June 30 of 43,858 tons, as compared with 42,046 tons June 1, an increase of 1,812 tons. The following are the details for June, as made public by the Institute July 9 :

Stock June 1 ALL COMPANIES, JUNE 1-30 1927-(TONS, 2,000 LBS.) Stock June 1.
Produced.

Shipped.....
Stock June

| 120.048 |
| :---: |
| 10,78 |
| 18 |

Stock June 30 $\qquad$
June retort productlon)...., at end of period (based on $82.4 \%$ of total Total retort capacity at end of period. in 60 days Average number of retorts operating during days.-
Numberiod

## Increase in Unfilled Tonnage of United States Steel Corporation During June

The United States Steel Corporation in its monthly statement issued July 11 1927, reported unfilled tonnage on books of subsidiary corporations as of June 30.1927 at $3,053,246$ tons. This is an increase of 2,305 tons over the orders on May 31 and a decrease of 746,931 tons below the Jan. 31 figures On June 30 last year orders on hand stood at $3,478,642$ tons and at the same time in 1925 at $3,710,458$ tons. In the fol lowing we show the amounts back to 1922. Figures for ear lier dates may be found in our issue of April 14 1923, p, 1617 :


## Steel Buying Declines-Pig Iron Price Falls

One fact developed by this week's surveys of the steel trade is a marked reduction in the volume of contract buying according to observations made by the "Iron Age" in its market review of July 14. In the face of consumer striving for zero inventories and, now, an accenting on minimum purchase obligations, there is nevertheless continued resistance to price concessions, and buyers are finding an increasing confidence on the part of producers that a certain flow of orders must ensue and price is a secondary matter, declares the "Age" adding:
Cheerful views are general as to a sustained demand at fully the present evel for some weeks, and signs are observed already of the usual overadjustment of supply to demand by a swing downward of production below the going rate of sales. The industry is operating at the moment at about $65 \%$ of capacity, or 10 points below the $74 \frac{1}{2} \%$ which is averaged in June. the sharp reduction in the June shaping of production to needs is gained by Cre sharp reduction in the June output of steel ingots and by the slight increase, 2305 tons, in the Steel Corporation's unfililed orders for the month. of $13.7 \%$ from the May rate 134,000 tons per day, last month showed a drop of $13.7 \%$ from the May rate of ingot output. A year ago the recession adjustment of shipments to the present scale of closerange suggests a close Comparisons point to a larallellism of scale of close-range buying.
the low month in operations, which were some $26 \%$ off from the July was of March, that year. June showed a falling off of $231 / \%$ the high point and this year June is $20 \%$ under last March. A point to be emphasized is that the production of steel ingots for the six months to be emphasized $11 / 2 \%$ under the record made in the first half of 1926. The half year of 1925 was $71 / \%$ smaller than this record.
Railroads and the building industry contributed prominently to the
week's buying. The Pennsylver week's buying. The Pennsylvania and the Great Northern closed on 80,000 tons of heavy section rails, of which 15,000 tons, however, may go into 1928 deliveries. In the rallroad car field, if early purchases are made, it is expected some of these will also be for next year's account and contracted for only on the score of securing low prices. The Chesapeake \& Structural
Structural steel bookings reached a high total for midsummer- 51,500 of which 16,000 tons was for the new Chanin Building in New York and

10,000 tons for a General Motors truck plant at Pontiac, Mich. Among new projects under negotiation are two of outstanding size, 7,500 tons for a bridge at Portland, Ore., and 5,000 tons for a hotel addition in Pittsburgh. Concrete reinforcing steel awards amounted to 11,000 tons, of which 2,150 tons was for municipal waterworkd construction in St. Louis; 1,500 tons for a canal project in Washington State and 1,500 tons for a warehouse
in Cleveland. New projects totaling 8,000 tons include 2,000 tons for in Cleveland. New projects to
sewerage work at Stickney, IIl.
sewerage work at Stickney, III. 75 c , a ton in response to pressure by large Alabama plg iron has declined 75c. a ton in response to pressure by large Southern consumers and a desire to meet competition in border line territory along the Ohio River. New York State furnaces are more aggressive in
soliciting business in New England and eastern Pemnsylvania, in some cases soliciting business in New En
waiving silicon differentials.
waiving silicon differentials.
The coal strike is approaching a crisis in southern Ohio. The operators, following the rejection of an offer to recognize the union and to pay wages following the rejection of an offer to recosnize the union and to pay wages
comparable with the November, 1917, scale, are planning to reopen their comparable with the November, 1917, scale, are planning to reopen their
mines without a union agreement, July 16 . In the Pittsburgh district the Jones \& Laughlin Steel Corp. has successfully opened a mine on an open shop basis without bringing in outside help. Coke prices are un
and coal supplies are more than ample to meet present demands.
dalphia heavy melting steel has dropped 50c. a ton, and vat. At Philhave been reduced at Boston and Buffalo. On the other hand, advances of 25 c . a ton have been.made in heavy melting steel at Pittsburgh, Detroit and St. Louis.
Agricultural machinery manufacturers find encouragement in the crop outlook and are preparing for a late summer and fall trade.
The cotton tie pleces for the opening of the season were announced July
11. They are substantially the same as last year, $\$ 1.20$ a bundle of 45 lb . at Gulf ports and $\$ 1.21$ at Atlantic Coast points.
The decline in cold finished steel bars was not ended by announcing a base of 2.30 c . has lately become common and is no longer confined to the Detroit district.
Competition in nickel-chrome and other alloy steels used in conslderable tonnages has brought out some deviations from ruling quotations.
Ocean freight rates on steel from Atlantic to Pacific Coast points will be advanced $\$ 3$ a ton on Aug. 1, but whether Eastern mills will absorb any of the extra charge is not yet known.

After selling as high as 72.50 c. per lb. on Nov. 23 1926, spot Straits tin has touched 63.25 c ., the lowest since July 221926.
The "Iron Age" pig iron comj osite rice has fallen to $\$ 18.59$, com ared with $\$ 18.71$ last week and the week before. Both figures are the lowest since early April of 1922 and the latest level is only 57 c . above the lowest reached since 1926. The
 Based on steel bars, beams. tank plates,
platn wire open-hearth rails, black plpe and United States output.


In contrast with the opinion of the "Iron Age" as reviewed above, the "Iron Trade Review" on July 14 stated that the iron and steel markets have rebounded encouragingly from the interruption early in the month and for some factors bookings in the first half of July will exceed those of the first half of June. Production and consumption are scraping the bottom of the summer low level, it is generally believed, but a month may elapse before the industry hits its accustomed Fall stride, says the "Review" in its summary of conditions affecting the industry, from which we add:
Pig iron is more active in the important market centers but the prices continue weak. Quotations on steel, while still subject to pressure, are holding. Demand for plates, shapes and bar's is not so active as that for sheets, strip and other light products. Delay in bringing out the new Ford car is causing many prospective buyers of low-priced cars to hesitate and automotive specircations improvement. business, has taken on a brighter hue for the Fall.
Production of pig iron thus far in July is at the June level and a slight increase in the rate in the latter half of the month is probable. Steel ingot output is more likely to register a gentle decline due to further curtailment at Chicago. June output of ingots was $3,466,168$ gross tons, compared with 4,015,192 tons in May and $3,734,153$ tons last June.
The Pennsylvania and Great Northern railroads have placed a total of 80,000 tons of rails and 20,000 to 22,000 tons of track fastenings, of which $40 \%$ will be rolled by Western mills. Western mills still have 55,000 tons of secondary rails on inquiry.
An important merchant blast furnace interest at Birmingham is taking third quarter business in foundry iron at 17.25 , base Birmingham, a reduction of 75 cents.
With the expiration of some first half-year contracts that have not been renewed, production of beehive coke shows a slight surplus and a weaker spot market has resulted. It is easier to do $\$ 2.85$ on spot furnace coke.
Shipments of tin plate in the first half of the year were $2.4 \%$ heavier than in the first half of 1926. It is probable that shlpments in the year ended June 30 will set an annual record. The present prospect is that shipments in the last half of 1927 will not to $\$ 5.50$. Tin plate now is quoted at $\$ 5.35$ to $\$ 5.50$.
The "Iron Trade Review's" composite price on 14 leading iron and steel products this week is $\$ 36.3$.
$\$ 36.50$ the previous week.

The market report furnished by Rogers Brown \& Crocker Bros., Inc., says that the attractive prices for pig iron that are now ruling have brought into the market a few more large consumers. With numerous small buyers, the total of sales for the week is well maintained for this season of the year. Price of Alabama iron has been reduced $50 \mathrm{c} .-75 \mathrm{c}$. and now the iron market as a whole is on a lower basis than for several years past. If it were not for the holiday season with so many company officials away on vacations, an active buying movement for the balance of the year would undoubtedly
be already under way. Probably it cannot be held back until August is over. Once the blowing out of furnaces starts this firm says it usually happens that the output is cut below the rate of consumption, especially as to steel making irons, and it looks as though the present would be no exception.
Bituminous Coal Demand Active in a Few MarketsAnthracite Trading Irregular.
While most of the bituminous coal markets of the United States were quiet, here and there industrial consumers showed signs of uneasiness over the future, "the "Coal Age News" reports on July 14 in summarizing conditions in the markets. New York experienced the best volume of business in a month. In Chicago interest has measurably quickened, while Boston was distinctly of the opinion that a broader movement was close at hand. In the Far West weather was against an active demand for domestic sizes. At Cincinnati Philadelphia, Pittsburgh and Birmingham watchful waiting was the rule. Suspension of mines in central Pennsylvania had little effect upon the situation, declared the "News', adding:
Spot price levels worked lower last week. "Coal Age News" index of spot bituminous prices on July 12 was 149, and the corresponding weighted average price was $\$ 1.80$. Compared with the figures of the preceding week this was a decline of 2 points and 3 cents.
No. 1 buckwheat holds the center of the stage in the anthracite market. The combination of reduced production and the placement of orders by large consumers has created a tight situation. Cheap coal has disappeared from the market and one of the largest retail distributors in New York City has withdrawn all quotations on this size. On the domestic side of the market there is little cheerful to be said. Many shippers are putting coal into storage and some are quietly shading prices.

The outstanding feature in its effect on the market was the closing of the central Pennsylvania mines for an uncertain period, declares the "Coal and Coal Trade Journal" in its weekly review of the markets. In view of this, a lessened tonnage by several hundred thousand tons is looked for, but the actual figures are awaited with great interest and there is much speculation as to how much of the loss will be made up by increased production effort in open-sho: mines, observes, the "Journal," from which we add th following:
Even a moderate drop in the total tonnage, anything under eight mill oin tons weekly, will strengthen and make effective modest advances in price.. announced during the past for a lower price on the total tonnage taken. This is remindful of the "two-at-the-price-of-one sale" in the drug stores. But why worry? It is a railroad sale, and they have to furnish the cars; and railroad coal sales are regarded as close to charity by the average operator and should be deducted from the income tax
The Pittsburgh section makes a surprisingly good showing on an openshop basis as to men working and increase in tonnage.
The continued influx of eastern Kentucky and West Virginia coal into the Ohio and Western market is being regarded with increased apprehension as to how much of their market will be recovered if they do not make an immediate effort to start their mines.
"Emperor" Jones, it is reported, has announced trouble at British mines in September, which may mean that all will be running smoothly. There are already ear marks of improvement with probable modifications of French restriction. Germany is reported as having increased her French tomnage in spite of the restrictions.

## Production Declines in Bituminous Coal, Anthracite

 and Coke.Production of bituminous coal and anthracite fell off during the week ended July 2 by around 505,000 net tons of the former and 306,000 net tons of the latter, reports the United States Bureau of Mines. In both instances, the decreases were attributed to the approach of Independence Day, July 4. Coke output also declined, falling from 131,000 to 104,000 net tons, a loss of 27,000 tons. The following data we append from the weekly statistics issued by the Bureau of Mines:

The total production of bituminous coal in the week ended July 2, including lignite and coal coked at the mines, is estimated at $7,974,000$ net tons. Compared with the output in the preceding week, this shows a decrease of 505,000 tons, or $6 \%$. As indicated by the car loadings, the loss was confined to Fricay Day, July 4.
Estimated Untted States Production of Btuminous Coal (Net Tons), Incl, Coal Coked.

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 quantity of soft coal produced during the calendar year 1927 to July 2 (approximately 155 working days) amounts to $278,601,000$ net tons. Figures for corresponding periods in other recent years are given below:
 $\qquad$ ${ }_{-281,307,000}^{232,348}$ net tons

WEEKLY PRODUCTION OF SOFT COAL BY STATES
The production of soft coal during the week ended June 25, as already indicated above, amounted to $8,479,000$ net tons, a gain of 195,000 tons, or
$2.4 \%$ over the output in the preceding week. The following table appor$2.4 \%$ over the output in the preceding week. The following table appor-
tions the tonnage by States, and gives comparable figures for tions the tonnage by States, and gives comparable figures for other recent
years:
Estimated Weekly Production of Soft Coal by States (Net Tons).


The National Coal Association estimates the quantity of bituminous coal produced in the United States during the week ended July 9 at $6,400,000$ net tons. Bituminous mining was almost entirely suspended on Monday, July 4, and a considerable loss in output also appeared on the following day. Slight decreases in loading totals on Wednesday and Thursday were probably accounted for by curtailed operation in central Pennsylvania. By Friday, however, that loss in car loadings totals was entirely made up.

## Production of Bituminous Coal During Month of May.

Below are shown the estimates of the production of bituminous coal, by States, for the month of May, as compiled by the United States Bureau of Mines. The distribution of the tonnage is based in part, except for certain States which themselves supply authentic data, on figures of loadings by railroad divisions, furnished by the American Railway Association and by officials of certain roads, and reports on waterways shipments made by the United States Engineer Office.
There were approximately the same number of working days in May as in April. The total output for the month of May shows a gain of $2 \%$ over that in April, but is less by $10 \%$ than that in May 1926, reports the Bureau of Mines, adding the following table:
Estimated production of soft coal by states (net tons) a.

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a Figures for 1925 and 1923 only are final. b Revised. c This group is not
strictly comparable in the several years.
 ANTHRACITE.
The total production of anthracite during the week ended July 2 is estimated at $1,279,000$ net tons, a decrease of 306,000 tons, or $19.3 \%$, from roads, output in the week of June 25 . Daily reports from the principal railcate that shipments on Friday and Saturday were about $48 \%$ lower than in the preceding week. The decline was apparently associated with the approach of Independence Day, July 4.
Estimated Unttel States Production of Anthracte (Net Tons)


a Minus one day's production first week in January to equalize number of days in BEEHIVE COKE.
The production of beehive coke declined sharply in the week ended July 2. The total output for the country is estimated at 104,000 net tons, as against 131,000 tons in the preceding week-a decrease of 27,000 tons,
or $20.6 \%$

| Pennsylvania and Ohio | Week Ended |  |  | 1927 | $1926$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 2 | June 25 | July 3 |  |  |
|  | 1927.b | 1927.c 100,000 | 1926. 130,000 | ${ }_{3,521,000}^{\text {Date. }}$ | Date.a 5.414 .000 |
| West Virginia .- | 12,000 | 15,000 | 11,000 | $3,521,000$ 413,000 | $5,414,000$ 391.000 |
| Ala., Kentueky, Tenn. \& Georgia | 2,000 | 4,000 | 10,000 | 141,000 | 409,000 |
| Colorado and New | 6,000 | 6,000 | 5,000 | 181.000 | 201,000 |
| Washington and Utah... | 4,000 3,000 | 3,000 3,000 | 4,000 3,000 | 101,000 95,000 | 145,000 |
| United States to | 104,000 | 131,000 | 163,000 |  |  |
| Daily average | 17,000 | 22,000 | 27,000 | $4,452,000$ 28,00 | $\begin{array}{r} 6,653,000 \\ 42,000 \end{array}$ |
| a Min | week | in Januar | to equ | e number | of days in |

## Current Events and Discussions

The Week with the Federal Reserve Banks The consolidated statement of condition of the Federal Reserve banks on July 13, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows decreases for the week of $\$ 83,100,000$ in bills and securities, of $\$ 47$,800,000 in Federal Reserve note circulation, and of $\$ 10,900,-$ 000 in gold held abroad, and increases of $\$ 29,900,000$ in cash reserves, $\$ 14,300,000$ in non-reserve cash, $\$ 17,600,000$ in member bank reserve deposits, and $\$ 10,700,000$ in amounts due from foreign banks. Holdings of discounted bills declined $\$ 80,600,000$ and of acceptances purchased in open market $\$ 5,800,000$, while holdings of Government securities increased $\$ 3,300,000$. After noting these facts, the Federal Reserve Board proceeds as follows:
All of the Federal Reserve banks report smaller holdings of discounted bills except Atlanta, which shows an increase of $\$ 2,600,000$ Thiscounted
retuctions foricipa1
St. Lhe the week were: Chicago $\$ 31.30000$. New York and and Cleveland $\$ 5,900,000$. Holdings of bills boughi in the open market declined $\$ 5.800,000$, of Treasury notes $86,600,000$ and of Treasury cerkiticates $\$ 2,300,000$. while holdings of U. S. bonds increased $\$ 12,200.000$ -
Federal Reserve note circulation declined at all of the Federal Reserve banks except Cleveland, the principal decreases being the Federal Reserve by the New York bank, $\$ 9,900,000$ by San Francisco, $\$ 5,000,000$ by
Boston, and $\$ 3,600,000$ by Boston, and $\$ 3,600,000$ by Chicago.

Increases $(+\underset{\text { During }}{\text { or Decreases }}(-)$


| Week. | Year. |
| :---: | :---: |
| $+\$ 29,900,000$ | $+\$ 179,600,000$ |
| $\pm 24,600,000$ | $\pm 167,100,000$ |
| $-83,100,000$ | $-148,100,000$ |
| $=80,600,000$ | $-88,700,000$ |
| $-56,900,000$ | $-9,900,000$ |
| $23,700,000$ | $-78,800,000$ |
| $5,800,000$ | $-41,000,000$ |
| $+3,300,000$ | $-13,300,000$ |
| $+12,200,000$ | $+97,600,000$ |
| $6,600,000$ | $-174,500,000$ |
| $-2,300,000$ | $+63,600,000$ |
| $47,800,000$ | $-3,900,000$ |
| $+20,300,000$ | $+74,600,000$ |
| $+17,600,000$ | $+72,800,000$ |
| $+6,200,000$ | $-8,200,000$ |

The statement in full, in comparison with the preceding week and with the corresponding date last year, will be found on subsequent pages-namely, pages 358 and 359 . A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending July 131927 is as follows:

## Return of Member Banks for New York and Chicago Federal Reserve Districts.

Beginning with the returns for June 29 the Federal Reserve Board also began to give out the figures of the member banks in the New York Federal Reserve Distret, as well as those in the Chicago Reserve District, on Thursdays, 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-now 663-cannot be got ready.
The following is the statement for the New York member banks and that for the Chicago memberbanks thus issued in advance of the full statement of the member banks, which will not be available until the coming Monday. The New York statement, of course, also includes the brokers' loans of the reporting member banks, which for the latest week show a decline from those of the preceding week, the grand aggregate of these loans for July 13 being $\$ 3,059,279,000$ against $\$ 3,126,327,000$ on July 6 :

CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL


## Complete Return of the Member Banks of the Federal

## Reserve System for the Preceding Week.

As explained above, the statement for the New York and Ciicago member banks are now given out on Thursdays, 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, now 633 , 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 ending with the close of business July 6.

The Federal Reserve Board's condition statement of 663 reporting member banks in leading cities as of July 6 shows declines for the week of $\$ 40,000,000$ in loans and investments, $\$ 17,000,000$ in net demand deposits, $\$ 11,000,000$ in time deposits and an increase of $\$ 36,000,000$ in borrowings from the Federal Reserve banks.

Loans on stocks and bonds, including United States Government obligations, were $\$ 5,000,000$ below the previous week's total, reductions of $\$ 19,000,000$ in the Chicago district and $\$ 11,000,000$ in the Cleveland district being largely offset by increases of $\$ 7,000,000$ each in the Boston and New York districts and $\$ 6,000,000$ in the Philadelphia district. "All other" loans and discounts declined $\$ 30,000,000$, of which $\$ 22,000,000$ was reported by banks in the San Francisco district. The statement goes on to say:
Holdings of United States Government obligations declined $\$ 21,000,000$ during the week, of which $\$ 12,000,000$ was reported by banks in the Chicago district. Other bonds, stocks and securities were $\$ 16,000,000$ above the June 29 figure at all reporting banks and $\$ 17,000,000$ above at reporting members in the New York district.
Net demand deposits were $\$ 17,000,000$ less than on June 29, the principal changes including reductions of $\$ 67,000,00$ in the New York district, $\$ 15$,000,000 in the Chicago district and $\$ 10,000,000$ in the San Francisco district, and increases of $\$ 22,000,000, \$ 19,000,000$ and $\$ 14,000,000$ in the Boston, Philadelphia and Cleveland districts, respectively. Time deposits declined $\$ 11,000,000$, declines of $\$ 16,000,000$ and $\$ 6,000,000$ in the San Francisco and New York districtes, respectively, being partly offset by increases of $\$ 9,000,000$ and $\$ 5,000,000$ in the Boston and Chicago districts,
respectively. respectively.
Borrowings from the Federal Reserve banks increased $\$ 36,000,000$, reductions of $\$ 17,000,000$ and $\$ 9,000,000$ in the Boston and Philadelphia
districts partly offset an increase of $\$ 45,000,000$ in the New York district and smaller increases in other districts.

A summary of the principal assets and liabilities of the 663 reporting member banks, together with changes during the week and the year ending July 61927 follows:
+) or Decrease ( - )
Loans \& investments-total. $20,728,326,000$
Week. $\begin{gathered}\text { Year. } \\ -39,882,000 \\ -35,354,000\end{gathered} \frac{+1,017,536,000}{+624,591,000}$
Loans \& discounts-total _-14,682,671,000

| $\begin{array}{r} -697,000 \\ -4,69.000 \\ -4,950.000 \\ -4,528,000 \end{array}$ | $\begin{array}{r} -26,998,000 \\ +407,25.000 \\ +244.354 .000 \end{array}$ <br> $\begin{array}{r}+244,354,000 \\ +392,945,000 \\ \hline\end{array}$ |
| :---: | :---: |
| -20,715,000 | +53,662,000 |
| (16.187.000 | 0 |
|  | 20,112 |
| $\begin{aligned} & 7.157,000 \\ & 17.285,000 \end{aligned}$ | +352.462.000 |
| -11,205,000 | $+546,382000$ $+21,714,000$ |
| +100,085,000 |  |
| +253,025,000 |  |
| +35,969,000 | -44,241,000 |

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Summary of Conditions in World's Markets According to Cablegrams and Other Reports to the Department of Commerce.
The Department of Commerce at Washington releases for publication to-day (July 16) the following summary of conditions abroad, based on advices by cable and other means of communication:
aUstria.
The improved situation in trade and industry that has developed in recent months is holding on well with good prospects that it will continue throughout the summer. Most of the cotton spinning mills are reported well booked up for the summer months and the situation in other branches of the textile industry is favorable from an operating standpoint. The metallurgical and electro-technical industries are in a considerably better condition than six months ago, as also are the shoe factories, cable works, clothing and specialty lines. Import trade has been active, particularly in view of the prospective increases in the Austrian tariffs which are now before Parliament. The improvement in the export trade has ieen slast but steady for several months. The combined volume of trade is aceeast $10 \%$ above last year. The seasonal decline in unemployment is proceeding on June 15 contrasted with 158,332 on May 31 and 244,257 on Feb. 28.

BELGIUM.
Although Belgian industry is only relatively prosperous, unemployment is slight and is descreasing. Conditions in the diamond industry have been increasingly difficult. The Bleigan and Dutch cutters now plan to shut down their plants temporarily in order to reduce stocks. Imports during May totaled $3,158,000$ metric tons valued at $2,443,000,000$ francs and the figures for exports were $2,102,000$ metric tons and $2,009,000,000$ francs.

## canada.

Wholesale trade in Canada in most lines is normal, but retail business has been uneven on account of variable weather. Active lines in Western Canada include agricultural implements, poultry netting, building supplies and paints. Tanners report unusually low stocks of hides. Industrial and construction activity in Ontario has stimulated sales of galvanized and annealed sheets and other metal products. The index number or whosale prices rose 1.6 during June. Higher quotations wer rectan for rew flour, hides, leather, cotton, lead and silver and lower quotations for raite sugar, livestock, pork products, mutton butter, copper, gas in pice on lead and glycerine. All grades of binder tive were reduced an phe on July 1 by three-fourths of a cent per pound. Crop conaring ao the vields of June are reported by the Dominion Government astward, although the of wheat and coarse grains from central ontari reduced considerably and wheat acreage in the Red River Vais bill be about ten days later the harvest in saskatchewan and Manto is better at present than in the than last year. The other Pralio Provica. Pew in encouraging. The potato crop, but prospect ine in most parts of the country. The drum $\$ 203,000,000$ in Canada last year, as compared with $\$ 188,500,000$ in 1925. and that Canalian motor tourists spent $\$ 60,000,000$ in the United States.
CZECHOSLOVAKIA.

Substantial improvement in textile, building material, iron and steel, and machinery industries is reported, but it is chiefly quantitative with earnings still at a low level. The glass, porcelain and toy industries continue slack with no prospects of an immediate change.

## FINLAND.

 Finland's trade during May was very active and the total volume wassomewhat above normal. Both imports and exports were noticeably somewhat above normaious comparative periods. The export of butter reached record totals. The increase in trade volume reflects the continued spring revival in commercial activities. The industries are increasingly active and shipments showed the usual seasonal increases. The lumber market continues very quiet, with practically no activity in sales. Attention has been attracted by a few sales for 1928, which indicate that importers anticipate higher prices. Industry in general shows a slow seasonal revival. The spring has generally been very late and cold, with the resultant delay in spring sowing. Unrest in labor conditions continues, with numerous threats of strikes and lockouts. No serious stoppages of work have occurred thus far, the Government intermediaries having succeeded in many cases in effecting agreements between the workmen and the employers. The lockout in the metal working industries continues and there is a danger of an extensive labor dispute. Demands for credit which increased during April convin. ing of the money marke. . by the accumulation of capital, but during the month decame more pronounced

FRANOE.
There has been a further decline in the volume of business in France due partly to the season, but especially to the high value of the franc which sales. The Bourse is inactive, shic buying and keen competition in foreign a continued tendency on the part of commanies is plentiful and there is easy money market to increase their capital stock. Proposals for the the 1928 budget have been presented and have made a favorable impression, especially as they do not include additional taxation. Bank clearings continue spite import restrictions, the French mind living costs are declining. Deare low. Both the domestic and foreign markets for iron and steel are sluggish and a curtailment of production is probable. German and British are poorly sustained and conditions in markets. Sales of textile manufactures Crop prospects are on the whole good, but sunny weather is badly needed. Car loadings are falling.

GERMANY.
June was marked by continued improvement in German industries with ranches especially sand steel, machinery, electrical, textile and paper to the home market, is therery. The improvement, however, is confined Practically all industries are core no gains of importance in export sales. competition abroad with are complaining of an inability to meet foreign reports are perhaps the most satisfactory since prices. June industrial The number of unemployed satisfactory since the stabilization period. to 600,000 on June 15, representing a decrease of $68 \%$ since Jance decreased Pressure for wage increases is becoming increasingly marke Jan. 151927, recent advances in the chemical, metal, building and col induring the ernment taxation receipts for the first two months of the currest Govyear, April 1 to March 31, are $6 \%$ above the estimates, with a fiscal increase from indirect taxes pledged to reparations payments. May foreign trade figures show an adverse trade balance for the first five May of the year amounting to $1,500,000,000$ marks, foreshadowing a total for the year of $3,600,000,000$ marks, which is equal to the record adverse balance of 1925 .

ITALY.
The official announcement to the effect that the lira is to be held indefinitely at about 90 to the pound sterling and that work is now proceeding on the promised tax reductions is reported to have somewhat restored the waning confidence in the Italian business situation. Widespread wage reductions approximating $10 \%$ which had been effected are not expected favorable showing and the costs. Government revenues continue their a decrease in circulation of $136,000,000$ lire Bank of Italy onds at 17,443,000,000 lire. Banks continue their because of therest rates are falling. Credit relief is to be offered farmers the cotton, mechanical and prices. Many Italian industries, especially stagnation. New building in branches, are suffering from continued artificial silk, road building many centres has practically ceased. The industries are, reprical equipment Tourist business has fallen ind in June. May imports stood at nd exports at $1,285,000,000$ lire $1,346,000,000$ lire, respectively May last year were $2,473,000,000$ lire and respectively.

## POLAND.

Final figures for foreign trade for May, published by the Central Staall foreign trade siow further expansion of imports-to $168,814,000$ zlotys with 148,238,000 zlotys in April decline-to $114,177,000$ zlotys from $119,431,000$ month showed a sligh oreign trade for the first five months of 1927 shows a markil. Polish s compared with the same period of 1926 . Imports in 1927 toxpansion 955,000 zlotys, against 288,416,000 zlotys in 1926, in increase 659 , while exports increased from $471,650,000$ zlotys to $594,518,000$ 130\% espectively, or $25 \%$. The much larger expansion of imports than of ex ports naturally resulted in an adverse turn in the trade balance- of exavorable balance of $183,234,000$ zlotys for the first five months of 1926
 mports which consist chiefly of raw materials and some machinery and quipment for productive use in manufacturing industries and agriculture, a the country and the consequent higher purchasing power of the popuStan
113) o.110 , against $189,804,000$ zlotys of expenditures, thus leaving a surplus of 20,152,000 zlotys. Revenues for the first five months exceed budgetary for the period of 218,759 zlotys, resulting in a surplus over expenditures expenditures of $218,759,000$ zlotys (revenues $1,117,435,000$ zlotys and of $644,613,000$ end deficit of $59,935,000$ zlotys for the

UNITED KINGDOM.
The combination of three large British cement manufacturers, involving $\$ 12,500,000$ capital, was announced on July 7. The coal strike is quiet. Prices are at marginal levels and there is in consequence a tendency to attended the ore ber of the opening of the July 5 series of London wool sales. The numrepresents ans registered for employment was $1,004,600$ on June 27; this a decrease from the a decrease from that for June 13

## AUSTRALIA.

The wheat outlook was slightly improved last week by a moderate rainfall. Money continues tight, due in part to the number of private and of $£ 7,000,000$ is being underwrittent weeks. A $5 \%$ Commonwealth loan General business is repuderwritten in London and will be offered at 598. Generg business is reported as steady to quiet, with country purchasers ouying cautiously. The Australian Wool Councll announces the allocation be offered bales of wool for disposal before Christmas; 670,000 bales to Opening sales will Australia, on Sept. 9 .

The official India prelliminary INDIA.
1927-28 at 3,382,000 as compary jute forecast places acreage for the year year This forecast is not baie crop is anticipated in Indian trade circles the market. A 10,000,000 ember 1926 forecast of $10,888,600$ bales. The as compared with the Seprop was over $12,000.000$ bales. A bales. The actual yield of the 1926-27 eported that shellac had advanced 23 points during them Calcutta on July 3 an excited market. Practically all sales were being made for August ulivery. with the United States purchasing heavily.
at ene special Cabinet meeting held on July 6 it was decided to hold in ment of the claim of Ikura \& Co Kawasaki Dockyard Co. pending settleclaim arose from a court award Co. against the dockyard company. This against the Kawasaki Dockyard $2,800,000$ yen in favor of Okura \& Co, Bank has also been indefinitely postponed due to the infusion of political of revival before Sestion. All markets are reported dull with no expectation unprofitable to filatures. Heavy rains are greatly improving prospects for a large rice crop

## NETHERLANDS EAST INDIES

General business of Netherlands India continues good. The pepper Exports of rubber from the Netherlands speculative, is now declining. eported as totaling 25,057 long tons, of which 5,430 tons were shipped from from the remaining rubber districts Sumatra East Coast and 14,099 tons rom the remaining rubber districts of the Outer Possessions.

## SOUTH AFRICA

Wholesale and retail trade in June was slightly better than in May apparently due to the stimulating effect of the encouraging outlook in export crops. The citrus season is now under way, with an excellent out Industri the latest official forecast places the corn crop at 19.510,000 bags ines. Thetivity is about normal, although depression continues in a fev construction leather, shoe and clothing industrigure womployed, an mining and maching maintained at a record les for the half year just closed being estimated at above the 1926 figure. The automobile trade is fairly good, with prospects for improvement.
Oct. is announced that a special session of Parliament will be called for oct. 10 to consider the precious Stones Bill, the Iron and Steel Bill and session asures in the Senate during the legislative Total minernal on June 29.
output for thal production in May is valued at $£ 5,182,000$. The gold
 Diamond

Conclusion of Conferences of Officers of Banks of England, France and Germany With Governor Strong of New York Federal Reserve BankExpected Results-Return to Europe of Dr. Schacht, Charles Rist and M. Ricard.
The discussions of the conferences which had been engaged in between officers of the Bank of England, the Bank of France, the German Reichsbank and Governor Strong of the Federal Reserve Bank of New York have been concluded some of the visiting bankers having returned to Europe. Dr. Hjalmar Schacht, President of the German Reichsbank sailed for Berlin on July 13 on the steamer New York of the Hamburg-American Line. Charles Rist, Deputy Governor of the Bank of France, and M. Ricard, also of the Bank of France, sailed a week ago July 9. The other European bankers who participated in the conferences was Montagu C. Norman, Governor of the Bank of England. The statement of Governor Strong, issued on July 8, regarding the discussions, appeared in these columns July 9 , page 166. With regard to the results which are expected to follow from the conversations, the "Wall Street Journal'd of July 14 had the following to say in advices from its Washington bureau:
Far reaching developments in the fields of international trade and finance are expected in official quarters here to result from the series of conferences just concluded in this country by the chiefs of the central banks of England France and Germany with the heads of the Federal Reserve System. Something akin to an "Economic League of Nations" appears to be in the making. series of conferences it may reports which were in circulation during the for future activities was adopted. ery definite understanding was reat the same time it develops that the financial heads of the leading nations of the world in attempting the solution of broad problems confronting all countries through their business elations to one another.

## Hint Is Given.

Governor Strong, of the Federal Reserve Bank of New York, is belleved have given a clear hint of what is contemplated in his formal statement discussed such as the inter After outlying the general nature of the topics discussed such as the international relationship of discount rates and the operation of the gold exchange standard, he said:
"Methods for dealing with these
tion, but the friendliness and better understane not capable of exact definiviews can not fail to be hend better understanding from these exchanges of views can not fail to be helpful.
In other words the
heir common difficulties of co-operation among the nations in attacking the money powers of the most impertached. It has been ascertained that sibility of greater progress by working together than entirely as individuls For instance, the Federal Reserve System is concerned with the and tinued flow of gold into the United States. The policies of fith the conbanks in keeping part of their reserves in this country is one of the cacters responsible for the movement. Co-operation among the heads of the cen tral banks may lead to a more equitable distribution of the world's gold supply.

Continuance Is Expected.
by the consistent policy ment, the view in official quarters here is thed until Governor Strong's stateof no value if accompanted by publicity. The conferences both in New York and in Washington are likened to the meetings of a board of directors of a business concern which announce its actions but does not report its proceedings.
circles here. Through them a different method of handling world in officia!
ecnome
problems is looked for in place of the halting and jealous procedure of governments trying to get together. What is hoped for is international business in the hands of business men rather than governments.
Some observers here see in the recent meetings the logical development of the accord among European financial heads before the World War. It is recalled that more than a decade ago it was the custom of the financial leaders of the European nations to meet-at intervals at some watering place or resort and talk things over. Understanding reached had widespread effects upon European business conditions.

## Benefits To All.

The World War broke up these meetings. But after the war the Bank of England and the Federal Reserve Bank of New York began to strengthen a contact which has frequently produced harmonious policies to the benefits of both England and the United States. Carry this contact a step further by including the Bank of France and the Reichsbank and there appears the ground work for international co-operation similar the position in world economic affairs which it can no longer be denled.
In the economic discussions that took place soon after the war, looking to restoration of disordered world finances etc., the proposal was seriously put forward to hold formal, periodical meetings of central bank representatives to consider international financial questions. But such meetings have never been called. Instead, there have been these informal, get together, friendly conferences of governors Strong, Norman, Schacht and others at various times, over here and in Europe, at which current monetary questions, affecting various countries individually and the world in general were discussed. These discussions; notwithstanding that they involved at times issues of far reaching importance, have taken place for the most part, over private dining room tables, on golf courses, or in club rooms, maybe.

That more real good has been accomplished in this matter of fact way than could ever have been possible in the publicity of formal plenary sessions is generally admitted

Limits to what can be accomplished by the central banking systems of the leading nationals of the world working together are almost unprescribed. Co-operation among the nations as represented by their governments is
always restricted by treaties, subject to debate in Congress or parliaments and usually swamped by politics. Co-operation of the central banking systems can accomplish as practical business matters things governments would not touch.

Stock of Money in the Country.
The Treasury Department at Washington has issued its customary monthly statement showing the stock of money in the country and the amount in circulation after deducting the moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for July 1. They show that the money in circulation at that date (including, of course, what is held in bank vaults of member banks of the Federal Reserve System) was $\$ 4,745$, 971,488 , as against $\$ 4,785,971,488$ June 11927 and $\$ 4,834$, 652,117 July 1 1926, and comparing with $\$ 5,628,427,732$ on Nov. 1 1920. Just before the outbreak of the European War, that is, on July 1 1914, the total was only $\$ 3,402,015$,427. The following is the statement:

OIROULATION STATEMENT OF UNITED STATES MONEY-JUNE 11927

| KIND OF MONEY | $\begin{aligned} & \text { Stock of } \\ & \text { Money. } \end{aligned}$ | MONEY HELD IN THE TREASURY. |  |  |  |  | IONEY OUTSIDE OF THE TREASU |  |  |  | Populatton Contis Contineni United (Estimated). |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total. | Amt. Held in Trust Agarnst Gold \& Silver Certificates (e Treas'y Notes of 1890). | Res're ADatkstUnsted StatesNotes(an a TreasuryNotesof 1890). | Held for <br> Federal <br> Reserve <br> Banks <br> and <br> A gents. | $\begin{gathered} \text { All } \\ \text { Other } \\ \text { Money. } \end{gathered}$ | Total. | Held by <br> Federal <br> Reserve <br> Banks <br> Agents. $f$ | In Carculation. |  |  |
|  |  |  |  |  |  |  |  |  | Amount. | $\left\|\begin{array}{c} \text { Per } \\ \text { Captta. } \end{array}\right\|$ |  |
| Gold coin and bullion. | $\stackrel{\mathrm{s}, 570,147}{04,565,070}$ | $\stackrel{\text { ¢ }}{\text { 3,650,974,055 }}$ | $\left\|\begin{array}{c} 8 \\ 5 \\ 1,625,285,099 \end{array}\right\|$ | $\begin{gathered} \$ \\ 155,420,721 \end{gathered}$ | $\stackrel{\text { ¢ }}{\text { ¢ }}$ (712,002,936 | $\stackrel{8}{158,265,299}$ | $\stackrel{8}{8}$ | ¢ <br> $\substack{\text { 527,635,307 } \\ 618,203,910}$ | S $386,460,785$ $007,081,189$ |  | s |
| Gold certificates | c(1,625,285,099) | 475,681,351 | 470,918,705 |  |  | 4,762,646 | 1, $62,266,733$ | 13,121,549 | 49,145,184 | . 42 |  |
| Stand. silv. dolSilver certits.- | $\begin{gathered} 537,948,084 \\ c(469,591,901) \end{gathered}$ | 475,681,351 | 470,018,65 |  |  | 4,02,040 | 469,591,901 | 93,801,659 | 375,790,242 | 3.21 |  |
| Treasury notes of 1890 $\qquad$ | $c(1,326,804)$ |  |  |  |  |  | 1,326,804 |  | 1,326,804 | 01 |  |
| Subsid'y silver- | 295,818,732 | 5,437,024 |  |  |  | 5,347,024 | $290,471,708$ $343,445,53$ | $14,738,650$ $51,245,380$ | $275,733,058$ $292,200,153$ | 2.36 2.50 |  |
| U. S. notes.--- | ${ }^{346,681,016}$ | 3,235,483 |  |  |  | $3,235,483$ 979,355 | $\begin{array}{r}3,073,445,533 \\ 2,084 \\ \hline\end{array}$ | $51,245,380$ 37370,198 | 1,702,823,642 |  |  |
| $\underset{\text { F. R. n. notes.-.-- }}{\text { F }}$ | $\begin{array}{r} 2,077,473,195 \\ 4.854,238 \end{array}$ | 979,355 192,906 |  |  |  | 192,906 | $2,076,493,43$ $4,611,33$ | 573,65,757 | 4, $4,605,575$ | . 04 |  |
| Nat. bank notes | 704,146,267 | 19,029,816 |  |  |  | 19,029,816 | 685,116,451 | 35,060,515 | 650,055,936 | . 56 |  |
| Total July 1 ' 27 | 8,531,991, | d4,155,439,990 | 2,096,203,804 | 155,420,72 | 1,712,002,936 | e191,812,52 | 6,472,7 | 1,727,532,925 | 4,745,222,568 | 40.58 | 116,943. |
| Comparative totals: |  |  |  |  |  |  |  |  |  |  |  |
| June 11927. | 8,546,745,712 | d4,157,958,128 | 2, $2,082,395,385$ | 155,420,721 | 1,722,946,574 | 197,195,448 | 6,471,182,969 | 1,685,211,481 | 4,785,971,488 | 40.97 41.85 | $116,824,000$ $115.523,000$ |
| July 11926* | 8,373,660,229 | d4,207,918,206 | 2,139,770,428 | 154,188,886 | 1,717,348,235 | 196,610,657 | 6,305,512,451 | $1,470,880,334$ | ${ }_{5,628,427,732}^{4,83452,117}$ | ${ }_{52.36}^{41.85}$ | $1107,491,000$ |
| Nov. 11920 | 8,326,338,287 | d2,406,801,772 | 2 696,584,226 | $152,979,026$ 152,979 | 1,206,341,990 | $350,626,530$ $105,219.416$ | 6,616,390,721 | ${ }_{953,320,126}^{987,969}$ | \| $4,100,590,704$ | ${ }^{39.54}$ | 103,716,000 |
| A rill 11917 | 5,312,109,272 $3,738,288,871$ | ${ }_{d 1,843,452,323}^{\text {d2, }}$ | 7 ${ }^{2,684,800,085}$ | $152,979,026$ $150,000,000$ |  | 186, 273,444 | 3,402,015,427 |  | 3,402,015,427 | 34.3 | 99,027,000 |
|  | $3,738,288,871$ $1,007.084,483$ | d212.420,402 | ${ }^{1}$ 21,602,640 | 100,000,000 |  | 90,817,762 | 816,266,721 |  | 816,266,721 | 16.92 | 48,231,000 |

$a$ Includes United States paper currency in circulation in forelgn countries and
the amount held by the Cuban ageney of the Federal Reserve Bank of Atlanta. Does not include Federal Reserve banks, and Federal Reserve agents.
$c$ These amounts are not tncluded in the total stine the money held in trust aganstt gild and silver certificates and Treasury notes or 1890
gold coln and bullon and standard silver dollars, respectively.
$d$ The amount of money held in trust against gold and silver certificates and a The amount or money held in trust aganst gold and silver certriticates and
Treasury notes of 1890 stould be deducted from thls total before comblntng it with total monyey outside of the Treasury to arrive at the stock of money in the Unilted states.
${ }^{6}$ This total Includes $815,443,670$ of notes in process of redemption, $8149,228,633$ of gold deposited for recempttion of Federal Reserve notes, $\$ 13,182,500$ deposited for redemption of national bank notes, $\$ 2,830$ deposited for retirement or add ittonal
circulation (Act of May 30 1008), and $\$ 6,424,200$ deposited as a. reserve against Postal Savings deposits.
Includes money held by the Cuban agency of the Federal Reserve Bank of Athanta.
Note.-Gold certificates are secured dollar for dollar by gold held in the Treasury for their redemption; silver certificates are secured dollar for dollar by standard
silver dollars held in the Treasury for their redemption; United States notes are secured by a gold reserve of $\$ 155,420,721$ held In the Treasury. This reserve
fund may also be used for the redemption of Treasury notes of 1890 , which are fund may also be used for the redemption of treasury notes of 1890 , which are
also secured dollar for dollar by standard silver dollars held in the Treasury. Federat Reserve notes are obllgations of the United States and a first lien on all the assets of the issulng Federal Reserve bank. Federal Reserve notes are secured by the
deposit with Federal Reserve agents of a like amount of gold or of gold and such deposit with Federal Reserve asens is ellgible under the terms of the Federal Reserve Act. Federal Reserve banks must maintain a gold reserve of at least $40 \%$. Including the gold redemption fund which must be deposited with the United States Treasurer, against Federal Reserve notes in actual circuation. Lawful money
has been deposited with the Treasurer of the United States for retirement of all outstanding Federal Reserve bank notes. Natlonal bank notes are secured by United States bonds except where lawful money has beend deposited with the Treasurer of the United States for their retirement. A $5 \%$ fund is also maintained in lawful notes secured by Government bonds.

Ambassador Herrick's Visit to United States-Proposal of Foreign Minister Briand for Treaty to Outlaw War Between This Country and France-

## Premier Poincare on Colonel Lind-

 berghs Flight to Paris.Myron T. Herrick, United States Ambassador to France, who recently returned for a visit to the United States, conferred at Washington, on July 7 with Secretary of State Kellogg at which, it is understood, discussions were had relative to the proposal of Foreign Minister Briand of France for a treaty to outlaw war between the United States
and France. At the time of Ambassador Herrick's departure from France on June 22 on the new French line steamer "Ide de France," it was reported that he was bringing the proposed treaty with him. Following the conference on July 7, between Messrs. Herrick and Kellogg, it was indicated, according to a dispatch to the New York "Times" that no immediate step was contemplated in connection with the Briand proposal. The dispatch also said:

It is understood the French proposal, while simple in itself, involves many questions of policy, particularly in relation to its possible reprecussion on other countries, and that careful study must be made of it before anything approaching a dernition or the Amercan Coolidge in the Black Hills. but no invitation for such a call have been received. It was intimated to-day that because of the ing the Briand pres it will not be necessary for him to see the President on the subject for some time

A month ago (June 11) the State Department issued the following announcement regarding the willingness of the United States to enter into conversations on the subject of the treaty:
In response to an informal inquiry made on June 2 by M. Briand, Foreign Minister of France, through Mr. Herrick, the American Ambassador, the latter has been authorized to say to M. Briand that the United States will be pleased to engage in diplomatic conversations on the subject of a possible agreement along the lines indicated by M. Briand's statement to the press on April 6, last.
At the time of the issuance of the above, the New York "Herald-Tribune" in Washington advices stated:

Tuo Treaties Already Exist.
This government already has two treaties with France the purpose of which is to substitute arbitration for war. In view of this, as viewed here, no great difficulty stands in the way of the conclusion of a treaty which will remove the likellhood
than it is at present. than it is at present
State Department officials to-day had nothing to forecast as to the probable turn which such a treaty might take. They pointed to the existing treaties as indicating
relations with France.

The following Paris advices (copyright) bearing on the proposed treaty were contained in a cablegram, June 23 to the New York "Times"

Foreign Minister Briand's draft proposal for peace between the United
States and France which Ambassador Herrick is bringing with Washington, is understood to be one of the simple is bringing with him to ever written. It states merely that the two countries herewith documents abstain from war or threat of war against each other.
It is a compact between two countries only, and while its form may be adapted to an agreement between any two other countries or metween either of the contracting parties and a third country, it, in itself, is not
capable of extension. It will not be enlarged to include and The text of the proposal, which is intended to include any third party. was drafted by M. Briand himself. In one respect it is is for discussion, was drafted by M. Briand himself. In one respect it is unique. It does not invoke any principles. All high-sounding sentiment and all generalities This document, which Mr simply outlaws war
mitted as a memorandum to President is carrying with him, will be subThereafter all conversations President Coolidge by the Ambassador himself. is affirmed, be conversations and exchanges of notes and opinions will, it ington's wish but also the with the utmost secrecy. This is not only WashAs a preliminary to the deace of M. Briand.
States a compact of silence has been decided on been France and the United ment and the Quai d'Orsay has been decided on between the State Departpart these conversations will take place in Washingtian $\mathbf{M}$. For the most to Ambassador Claudel the task of developing his idea in. Briand leaving Kellogg.
The Foreign Departments of both countries have agreed that nothing whatever is to be divulged as to the character of the proposals or the progress made in reaching an agreement until the moment comes when the definite text can be announced and Parliament and Congress asked to ratify
it.

The same paper in announcing Premier Poincare's approva of the plan had the following to say in an account from Edwin L. Jones at Paris June 25 (copyright:
Premier Poincare to-day gave his approval to the project of a permanent American Club France and the United States. In an address before the he had told Ambassador Herrick, just French Government indicated that this week, that Paris was "ready to before the latter sailed for America ington.'
M. Poincare held up the flight of Colonel Lindbergh as a great event the aviator created new moral bonds between the two peoples. He called One gathered "angel of love and fidelity."
which would that the Premier regarded the proposed pact as a gesture republics.
"I do not need to express my sentiments toward you", he seld, "in Frenchmen. I will nom. My sentiments toward America are those of all Frenchmen. I will not let pass this opportunity to give you a new testimonial.
The other day I had the great pleasure to dine with my good friend Myron T. Herrick and with Nicholas Murray Butler, who plans as does my our two countries by a pliand, to concentrate the inalterable friendship of We would all rejoice to age of eternal peace.
any case it exists already before it has been put he War of Inds aiready before it has been put upon parchment. From have for of Independence up to the morrow of the great European war we can efface. No one
No one better than you know how to maintain them. You are all work of fraternity which he carries on with for the great benefit of our two countries.

Lauds Americans in Paris.
Imerica here. You watch in America and you are our interpreters of America here. You watch over our intimity and you protect it against tradition. When
When there comes an occasion for them to manifest their mutual symAnd so it happens that the splendiately takes an wonderful proportions. history of the two peoples as an episod in the

This messenger descending from the sky with
and punctuality upon an enthusiastic crowd - marvelous precision and fidelity. And was he not the personification he not an angel of love of youth and of spirit and of physical and moral vigor and America full to add to the attentive observation of realities the cult of ideal and sublime inspirations.

And those arms which stretched out toward Lindberg, those cries of joy, those acclamations-was not that spirit developed by centuries, but always rejuvenated by its new generations and always as generous, as disinterested and as prompt in acts of faith.

## Finds Lindbergh Symbol of Future.

"This great aerlal bridge which your heroic aviator has thrown between our two continents is a symbol of the future to which the continued progress of science invites us. As distances disappear and as means of communigether gether.
Especlally those nations which have always loved each other will feel themselves more neighborly and more united. How much more shall they mingle their thoughts, their interests and their actions. How could prosperity of future humanity ", Premier Poincare humanity."
and for the friendship of France a the realization of these hopes
At the City Hall in New York, where he was escorted on June 28, following the arrival of the French steamer on which he was a passenger, our Ambassador Herrick, in response to an address of welcome by Mayor Walker, said (we quote from the "Journal of Commerce"):
I have been trying to make the French people understand how America us believethere is not the same been doing that for years. Some would have be between us. It only takes love, friendship and sympathy there used to pened, to erase the impression one or two occasions, such as recently hapThe arrival at this port of
of a steamer. It is symbolic of the de France means more than the docking brought to France that very fine young man the Spirit of St. Louis, which moment he was needed by France and the United States.

## French Bank Rate on Reduced Level-Former Rate Was Long Embarrassment to Bank of France and Treasury.

The "Wall Street Journal" of July 8 reports the following from its Paris office:
The financial world continues to suffer or benefit, according to the na has been as low as $21 / 4 \%$. The rate of money. The private discount rate ernment short-term bonds subscribable daily by the public- existing GovNational Defense bonds-has recently been reduced to $3 \%$. The banks have reduced their interest rate on deposits to around $2 \%$ and the Treass ury is paying $1.60 \%$ net on funds placed on current account with it by the
private banks. The private banks. The carry-over rate on the Bourse has fallen below by the which was rare even before the war. Call money runs between $31 / 4 \%$ and
$31 / \% \%$.
Naturally the banks are having a thin time of it. Their deposits cash are increasing by leaps and bounds, and they are hard put to it to find employment for the money. There is a limit of discountable it to mercial paper, and capital issues are scarce by reason of the public's hesi-
tation to invest tation to invest on long term and of the high rates of interest which bonds April, but by the average has fallen from $9.2 \%$ in January to $8.05 \%$ in Apri, but by waiting, far better terms may come. The large funds en-
trusted to them in long bonds are considindrawn and therefore the risks of placing them resisted the temptation, itable. It is not altogether certain that they have largely on account of eld to it would like to see the preir traditional prudence and conservatism. They they might send their fundsion on the export of capital abolished so that . But that idea does not please the The
ing cheapness. The the gainer by the plethora of money and its increasabroad, French or foreign-owned. Nothing astounding growth of the Bank of France's proves that better than the Of the $18,000,000,000$ francs total of its "sundry $2,000,000,000$ stood for sterling, dollars and so assets" on May 19, all but market, and by far the greater portion has been bought within the open few months. A year ago the total was $3,543,000,000$ frant within the past December $5,010,000,000$, at the beginning of March $8,887,000,000$ end of Bank certainly possesses more than $\$ 500,000,000$ in its $887,000,000$. The sides the $\$ 90,000,000$-odd representing the sale of the its sundry assets, bedered by the Bank of England, some $\$ 5,000$ of the gold recently surrencoins bought from the public and also sold later for dollars, and the gold 000,000 figuring in the item of liquid assets abroa dollars, and some $\$ 10$, which the Treasury bought in the last half of 1926 , With the exchange the total reserves of foreign currencies now amount to at is reckoned that All this means backing for the franc. But it means least $\$ 800,000,000$. the exchange thus purchased is not kept idle. It has been than that, for notably to the ease with which continental speculators been contributing credits in sterling in London in order to buy francs in been obtaining them in French Rentes or banking, electrical, mining in Paris and invest The rise of the prices of these bonds and shares has been so and shares. induce French holders to sell, but the selling has not checked the rise to prices. Owing to the higher quotations of Rentes, moreover, the State's credit has improved slowly but steadily, and this fact, together with the s abundance of money, has induced it to set out resolutely on the wath the consolidation of its floating and short-term debt.

## -France Burns 19,000,000 Francs in Her Bonds, <br> Voluntarily Surrendered to Aid the Franc

From the New York "Times" we take the following Paris advices July 11 (copyright):
Nineteen million francs in securities to-day went up in smoke on the altar of the recovering franc.
took place in the great blast funied the burning of these obligations, which the State in formal dress afficiating in the Government mint, officials of those turned over to the Government by the holders thus destroyed were bution to ald the repery of the franc in contrifinancial crisis was at its worst. Mal crisis was at its worst
they owned, voluntarly to the Government bonds and State securities the franc on the exchange market the benefits of these holdings to aid canceled from those subscribing to the These obligations have been duly only to destroy the documents.
Characteristically, the French Government officials made this into a ceremony and the cremating of these papers was conducted with the greatest solemnity.
At the Mint were Senator Le Brun, head of the National Sinking Fund; sponsor of the voluntary conentative of Marshal Joffre, who was the chief and many bankers, Prince Albert coats, theynment and financlal officials. In high hats and cates, whose total value was just the flames quickly consume the certifi-
.

French Cold $8 \%$ on Our
rench Gold 8\% on Our Market May Be Converted. The following Paris cablegram July 10 is from the New York "Times"
Through a recent law passed by the French Legislature the Government was authorized to effet all fil another loan the French Rell the Ministry will make use of en It is belleved in bankIng oirlient. loan is quoted makes such an operation feasible. If effected, the which the would be greatly to the advante of the French sible further consideration of the question.

## French Republic External Gold Bonds Dated Sept. 8 1920 Drawn for Redemption.

J. P. Morgan \& Co., as sinking fund trustees, issued July 14 a statement to holders of Government of the French Republic 25-year external gold loan $8 \%$ sinking fund bonds, issued under loan contract dated Sept. 8 1920, announcing that $\$ 2,000,000$ face amount of the bonds of this issue have
been drawn for redemption at 110 on Sept. 151927 out of meen drawn for redemption in the sinking fund. Bonds bearing the serial numbers drawn by lot will be redeemed and paid on and after Sept. 15 at the office of J. P. Morgan \& Co. on the presentation of such drawn bonds. Interest will cease on all drawn bonds after Sept. 15. Notice is also drawn to the fact that an unusually large amount, $\$ 484,000$, of the bonds of this issue called for redemption previously are still outstanding. The holders of these bonds having failed to present them for redemption are therefore losing interest on this amount.

Redemption of Interim Certificates Representing Bonds of Credit Consortium for Public Works of Italy.
J. P. Morgan \& Co., as fiscal agents, issued on July 14 to holders of interim certificates in respect to Credit Consortium for Public Works, of Italy, external loan sinking fund $7 \%$ secured bonds, series A, due March 1 1937, and series B bonds, due March 1 1947, that interim certificates representing $\$ 159,000$ principal amount of series A bonds and $\$ 88$,000 principal amount of series B bonds have been drawn by lot for redemption at 100 on Sept. 1 1927, out of moneys in the sinking fund. The interim certificates bearing the serial numbers drawn by lot will be paid on and after Sept. 1 upon presentation at the office of J. P. Morgan \& Co. After Sept. 1 no interest will accrue upon the bonds represented by such certificates nor will any holder of any such certificate be entitled to any rights thereunder except to receive payment.

Premier Mussolini Sets Lira at 90 to the Pound-Tells Italian Industrialists Exchange Will Stay at That Rate.
From the New York "Times" we take the following from Rome, July 9 (copyright):
A definite pledge that exchange value of the lira will be kept at its present level was given to-day by Premier Mussolini, who, on receiving representatives of the Italian industries, said: "Eexchange will be firmly maintained at 90 to the pound sterling. On this point the Government admits neither The producers to-day have stability of currency a sure basis for their forecasts and their work."
In past weeks the Finance Minister. Count Volpi, had strongly hinted that the process of revaluation of the lira would not be resumed, at least for a very long time. This is the first time that a definite announcement
has been made in official form that the revaluation policy has been abandoned for good and all. The decision, naturally, has been received with much relief by the Italian industrialists, who have been sorely tried by the rapid rise of the lira.
Continuing his address to the industrialists, Premier Mussolini declared that he was fully aware of the difficulties in which many of them find themselves. But it is a good thing, he said, if it will lead to a process of selection, leaving in existence only those concerns which are best equipped to combat foreign competition. Such a process of selection was necessary after a tumultuous war and post-war period, he declared.
The reduction of production costs is at present the most pressing problem, continued the Premier, and the Government intends to contribute toward reducing them by cutting down taxation. These cuts, he said, will be "noteworthy," and in addition the Government intends to lower freight rates on land and sea.
But, he concluded, the industrialists also must contribute by reducing their production costs to the utmost possible limit. The Fascisti Government and regine expecter alless they will not refuse to support the Governand the Premier said doubtless they will horts the Government's efforts.

## Official Italy's Aims as to Lira Clarified-Trade Move-

 ment Forced the Last Declaration-Rise in Lira Possible Later.In Rome advices July 10 the New York "Times" (copyright) said:
To Italian bankers it was evident that the purpose of Count Volpi's latest declaration regarding the lira was to give the markets greater tranquility, through positively guaranteeing the virtual continuance of a quility, through positived value for the currency at the present level. The denial of a plan for continuous appreciation was not necessitated by an unfavorable movement of the commodity markets, of employment, of money rates, or
of railway traffic. These indications of trade, as well as the situation of the principal industries and of agriculture, had not developed any abnormal or unforeseen turn of events except those which were considered fully warranted by the existing currency revaluation.
At one moment, however, the effects of the rise in the lira had become more emphatic than was liked, but this was checked in time. The Finance Minister's statement, moreover, corrects the erroneous interpretation placed by many people on his previous declaration. The inference had been drawn in some quarters that the process of upward revaluation would be resumed within a few months. This idea naturally caused a waiting period
in business affairs, of stagnation in general trade, and of excited speculation in the lira on foreign markets.
Even with regard to Volpi's latest speech, it is not assumed in the best quarters that it means renunclation of the policy of ultimate further revaluation. It is considered that the Government's actual policy is to wait for fthe country's economic situation to is is advisable to proceed to further deflation and revaluation, and, if so, how and when this should be done.

## Head of Italian Federation Summons Industry to Support Lira.

The difficulties which confront the Italian industrialists as a result of the rapid revaluation of the lira were stated on July 8 by Signor Benni, President of the Fascist Con-
federation of Italian Industries, to 143 representatives of the confederated organizations. In indicating what he had to say the New York "Times" account (copyright) said: The Government, he sald, had decided to maintain the Itallan currency "stably and indefinitely" at present quotations, and it was the duty of the industrialists to adjust their production costs to that leve. He said he recognized that this would spell rusin for some peak dindertries and losses for others, bu first, by scientific organization, and then by te and must be overcoures to reduce costs.
pplying all other measures to recuce costs.
解 ad been automaticaly lowered He added:
"It is necessary to have courage to reduce their value to the present level of the lira, thus liquidating once and for all the past situation, even if if involves heavy losses.'

Praises Co-operation of Workers.
Wages, he continued, had not fallen in proportion to the increased value of the lira, nor was this to be expected, as the cost of living had remained fice He paid tribute however, to the spirit of co-operation displayed by the Fascist labor organizations. Of these he said:
"Though sometimes displaying resistance, understandable and justifiable by their need to defend the interests of the workers, they have given good proof of the efficacy of the educative action of Fascismo.
Other obstacles to the reduction of costs, said Signor Benni, were taxation, railroad freight rates and the money rate, which still remained higher than they were in 1923, when exchange was roughly at the present level. The Government, he added, however, had announced its intentions of reducing taxation and had given reason to believe that freight rates would be reduced. The money rate also probably could be reduced soon.
Finally, Signor Benni said, there was the problem of reducing overhead expenses. This could be achieved by a better scientific organization of industry.

Seeks to Eliminate Waste.
Italy, he said, had not yet reached the perfection of other nations in eliminating all sources of waste, both of materials and human energy. This must be done without delay. It was also necessary for industries producing the same class of goods to come to an und the foll unnecessary effort. Such agreements, he said, would have the full support and encouragement of the Government. Signor Benni concluded:
"Above all, we must have faith in in Duce, who leads us and who has
chosen the ground on which Italian productive ability must give a trial of strength to ensure to our country its economic health and political future. We must obey, knowing that the field on which we fight has
been chosen by him who saved our nation from the danger of the annihilation of the lira, who has given to us a new measure of monetary value,
and who, at the same time, has given to us an assurance of its solidity and firm, ass.
anow act to prove that this confederation merits its appella-
ion must ne not
Fascist confederation of integrity, and that the Italian industion of mascist confederation of intergity, and that the Italian indus-
trialists are doing everything possible with the greatest tenacity and
the trialists are doing everything possible with the,
energy to attain a victory in the economic battle.,
Writing from Rome July 9 to the "Times," Arnaldo Cortesi, in copyright advices furnished the following information:
The full measure of difficulties with which Italian industry is faced as a result of the rapid revaluation of the lira were bluntly stated by Stegano. Antonio Benni, President of the Fascist Confederation of Italian Industries, this week. Signor Benni, himself one of Italy's leading industrialists, in speaking to representatives of almost every branch of industry, said quite frankly that nobody must expect to make any profits this year, but that the most that can be expected is to break even, while every effort is being made to so reorganize Italian industry as to enter into the next year with a certainty of being able to beat foreign competition.
Signor Benni's speech brought out the important point that the Government has given a pledge that the present level of exchange will be maintained "firmly and indefinitely." Assurances to this effect has, as a matter of fact, been given by the Minister of Finance, Count Volpi, in recent public utterances, but never in such explicit form. It may be, therefore, definitely assumed that the Government's revaluation policy has been thrown overboard, at least for a very long time to come.
The battle which for several months past has been raging between the supporters of revaluation and the supporters of starization Gas
ended in victory for the latter. But it is not a final victory. The Governended in victory for the latce. But ic is the policy of stabilization, ment has not yet been definitely won over to erely that every effort will All official uutterances on the subject state merely "for a very long time," be made to maintain exe Government the right to reopen the question but this reserves to
when the time is ripe
The general impression, however, is that the time never will be ripe for a resumption of revaluation. Public sentiment is swinging more and more in favor of stabilization. It is generally believed that exchange will remain at the present level till the proper moment comes, not to force the lira up again, but to effect a conversion and peg it at about 18 or 20 to the dollar permanently.

Membership of Fascist Party in Italy Totals OverMillion
More than a million persons are enrolled in the Fascist Party, the official organ, "Foglio Ordini," stated on July 7, according to Associated Press cablegrams from Rome, which reports that the membership consists of 960,590 men and 70,081 women. A message to the New York "Times" from Rome (copyright) on the same date-July 7-says:
Membership would probably be very much larger if the Fascist Party had not slammed the door in the face of late-comers by prohibiting any new admissions. It is now impossible to become a Fascist except by graduating from one of the juvenile orgained all the popularity which it had lost after the Jus after the difficulties in which the movement.
The region of Italy giving the largest contingent to Fascismo is Lombardy, with 133,000 members. This corresponds to about $21 / 2 \%$ of the bardy, with 133,000 members. This corresponds to about $21 / 2 \%$ of the
population. Second comes Tuscany, with 108,000 . This region, however, has the highest proportion of Fascisti, in relation to its total population, nearly $4 \%$. population. The "Foglio d'Ordini" also publishes a long list of members expelled for refusing to pay their dues to the party. These dues are not fixed,
but are assessed by Fascist authorities according to what they presume
are the financial possibilities of each individual. Though the list is a long are the financial possibilities of each individual. Though the list is a long
one, it is small when compared to the total membership of the party. Ex. one, it is small when compared to the total membership of the
pulsions, in fact, amount only to about one per 1,000 members.

## Reichstag Passes Bill Embargoing War Goods-Germans Comply with Demand of Allied Control <br> Commission.

The following Associated Press advices from Berlin July 7 appeared in the New York "Times"
The Reichstag by a vote of 309 to 44 to-day adopted a War Materials bill which forbids the export of certain categories of goods whtch might be used as instruments of war, a problem which has long been a thorny one in Germany's negotiations concerning the Allied control of her armaments.
Under the bill searchlights,
Under the bill searchlights, special binoculars and other goods which
might be used as instruments of war are forbldden exportation. might be used as instruments of war are forbldden exportation.
bill was imposed upon Germany by the Allied Powers, it was a violation bill was imposed upon Germany by the Allied Powers, it was a violation of Germ an sovereignty but admitted that it was a poiltical necessity. By
its adoption, they contended, Germany has fulfilled all her disarmament obligations and there was now no further excuse for the continued occupancy of German soil.

## German Tariff Bill Passed-Higher Duty on Foodstuffs

## Enacted Before Reichstag Adjourns

Under date of July 9 advices to the New York "Times" from Berlin (copyright) said:
Rushing through the tariff bill according to the schedule of the Government parties, the Relchstag adjourned this afternoon for the summer. The House will be called in an extra session on Sept. 26 to conslder the proposed new school law and other measures.
The last session was stormy from beginning to end because the Socialists,
Communists and Democrats attacked the increne in that Communists and Democrats attacked the increase in the duties on potatoes sugar and pork, and insisted that a member of the Cabinet appear on the
platform to defend "the bread usury" platform to defend "the bread usury."
Food a speech promising the reductions anto the breach by his colleagues made a speech promising the reductions advocated by the Genera Conference two years hence and defending the higher duty on foodstuffs as a
The Communists ridiculed the assertion that the higher duties were of benefit to small farmers and agricultural laborers.
The final vote on the bill was 278 for and 134 against
The same paper in a cablegram from Berlin July 7 (also copyright) had the following to say regarding the tariff proposals:
The German Government is determined to force through a tariff bill maintaining the present walls for two years more and also raising the duty on potatoes $100 \%$, on pork $50 \%$ and on sugar $150 \%$ before the Reichstag adjourns on Satirday.
The measure passed the committee to-day by sixteen to ten votes, members of the Centre Party voting yea. It will come up for the second reading to-morrow ard will be finally passed on Saturday
The only concession made to i's opponents was a $50 \%$ reduction of the internal revenue tax on sugar.
Votes against the bill were cast by Democrats, Socialists and Communists. The Centrists, who had threatened to balk, swung into line and will stay here until the final ballot, unless all signs fail.
On July 8, in the face of bitter criticism from the Opposition parties, whose speakers stigmatized its provisions as a cynical contradiction to the decisions of the World Economic Conference, the Government tariff bill was rushed through the Reichstag on the second reading. The Berlin advices of that date to the "Times" (copyright) went on to say:
Save for the formal report of the committee delegate the Government parties did not participate in the debate nor did any Cabinet officer. Spokesmen for the Socialist and Democratic parties denounced the measure tariff on industrial products as a result. The tariff screw will be used freely predicted.
It was also argued that the doubling of the duty on potatoes, which is ostensibly directed against the Pollsh growers, will cause bad blood between Germany and Holland and Belgium, which supply Western German markets. Government ought food imports afresh, the opposiving the protective duties on fodder.
The Communists, whose orators loudly condemned the Government as "bread usurers," several times tried to break up the debate amid violent tumult, but were controlled by the presiding officer

## Will Refund German Tax on Foreign Loans-Reichstag Committee Moves to Repay Levy.

Contrary to the express wish of the German Government the Taxation Committee of the Reichstag on July 8 passed a resolution through which investors in German foreign loans floated between last December and June 2 may have the tax of $10 \%$ collected on interest payments during that period refunded to them. A message to the New York
"Times" from Berlin (copyright) in stating this, added:
A representative of the Finance Ministry protested against this action on the ground that in the future the imposition of a levy on German securities marketed abroad would not be taken serlously. To this the committee replied by deciding that the tax admittedly had been an error which ought to be rectifled.
The Advisory Bureau created by the Reichsbank for passing on the merits of foreign loans came in for severe criticism by committeemen. It was defended by Councillor Norden on behalf of the Government. While the Marx Cabinet, he said, was convinced that German trade still requires an Influx of capital from abroad, it was felt that with the total foreign debt more than five billion marks, future loan projects should be carefully scrutinized by experts and only those of productive character approved.
The loan of $100,000,000$ marks, which it has just been decided to float in The loan of $100,000,000$ marks, which it has just been decided to float in
New York, he characterized as essential for building workmen's houses,
for which purpose, he added, the same amount will have to be borrowed
in the domestic market. The domestic marke
last month after it America as long as it was maintained.

## Reichstag's Gold Policy-Officials Say They Are

 Preparing to Sell More, If Need Be.Noting that the Reichsbank has sold over $600,000,000$ marks to maintain exchange since the beginning of the year and its stock of gold and dollars in New York has been spent entirely. The London bureau of the "Wall Street Journal" in advices to that paper July 13 says:
The Reichsbank still has about $\$ 17,300,000$ to its credit in banks of issue abroad, mainly at the Bank of England. The recent position of the Reichs bank, in marks, 00,000 omitted shows:

## May 211927 <br> May 141927

Holdings of
End 1926.

In 1926 the Reichsbank increased its stock of gold and forelgn 402,5 by $740,000,000$ marks. Reasons for the outflow of 600,000 eign exchange the unfavorable exchange position, a passive trade balance of 1 marks the first four months of this year cessation of foreign $1,177,000,000$ chasea in Germany, heavy German purchases of foreign seurities nad the Agent General's Agenerman batks would profit in that they fear provoking the disapproval of the Reichsbankin of the possibility of having the bank put obstacles to discounting their, anls. Reichsbank officials tell Dow, Jones \& Co, that their stock of gold became needlessly large, and that they are prepared to sell further gold if need be. In the meantime raising the bank rate to $6 \%$ again is attracting foreign money to Germany and relieving the tension.

Commercial Treaty Signed With Austria.-America Gives and Receives Favored Nation Treatment for Period of Eight Years.
For the next eight years American goods shipped to Austria and Austrian goods shipped to America will receive most-favored-nation treatment in matter of tariffs under the terms of a new commercial treaty signed in Vienna yesterday by the authorized representatives of the two countries. Advices to this effect were contained in a wireless message July 10 to the New York "Times" from Vienna, which went on to say:
The treaty provides that each state until 1935 impose on the imports from the other State the minimum duty permitted by its customs laws. The duration of the treaty is the second longest yet negotaited by Austria with any nation-that with Great Britain is ten years, the others only five or less.
From the American standpoint it is one of the most important concluded with an European country. Despite her small size Austria is the strategic centre of American goods. Not only is her own purchasing power increasing steadily as conditions become more normal, but Vienna remains, as she has been for centuries, the ideal transit point for the distribution of American goods destined for consumptlon by the other States of the pre-war Hapsburg Empire.
Austria's own exports to America are probably the least to be feared by American labor. Primarily they are finely finished goods such as they have the abillty, to proluce. Most a haxury articles, in which Austrin worken possibly lead . Woost ane in finish and the wich The treaty is the natura tries. For several years the exports of each to the other has shown steady rise. This is especially noticeable in American automobiles and motorcycles, and in Austria leather goods and porcelain ware.

## Harriman Russian Manganese Concession.

In a statement July 8 W. A. Harriman, of W. A. Harriman \& Co., confirmed the fact that terms of the concession acquired by his firm to operate Russian manganese deposits had been revised. Mr. Harriman stated:
"We signed a concesslon agreement in June, 1925, and control of the production of the mines was taken over on July 25,1925 . Soon after we found that competition from Nikopol, situated in one of the republics belonging to the Soviet union was operating against the success of our business, as well as certain other unforseen conditions.
"We took up with the Soviet Government the question of revising the contract to make it workable and of mutual benefit. In December last. I went to Russia and the Soviet Government gave me every assurance thatthey Were much interested in attracting foreign capital to Russia and therefor would do their best to reach a mutual understanding. When I left Russia in January, notwithstanding my statement to the press that I was satisfied
with the result og the negotiations with the Soviet Government, divergent with the result og the negotiations with the Soviet Government, divergent
press reports appeared, containing statements contrary to the facts," $h$ press repo
"I am now in position to state that our differences with the Soviet Government have been cleared up and the revised contract was signed in Moscow by my associate, Mr. R. H. M. Robinson, and the Concession Committee by me that an acrent have ratified Government has


Offering of $\$ 30,000,0006 \%$ Bonds of Central Bank for Agriculture, Germany-Books ClosedIssue Oversubscribed.
The National City Co., Harris, Forbes \& Co. and Lee, Higginson \& Co. offered on July 11 at 95 and interest to yield over $6.36 \%, \$ 30,000,000$ Central Bank for Agriculture,

Germany (Deutsche Rentenbank-Kreditanstalt Landwirtschaftliche Zentralbank) farm Ioan secured $6 \%$ gold sinking fund bonds dated July 151927 and due July 151960 . Of the $\$ 30,000,000$, over $\$ 11,000,000$ principal amount was reserved for sale in various European markets, including $\$ 3,000,000$ to be publicly offered in the Netherlands by the Amsterdamsche Bank; De Twentsche Bank; Lippman, Rosenthal \& Co.; R. Mees \& Zoonen and Internationale Bank, and $\$ 1,750,000$ in Sweden by the Stockholms Enskilda Bank. The American syndicate of bankers announced the closing of the books here on the day the offering was made, the portion floated, it is stated, having been largely oversubscribed. The purpose of the issue is to provide funds de signed to increase the productivity of German agriculture This, it is said, is expected to exert a favorable influence on German national economy and on the potential balance of payments available to creditor nations. The bonds, in coupon form in denominations of $\$ 1,000$ and $\$ 500$, will be registerable as to principal only. A sinking fund will be set up sufficient to pay or redeem the entire issue by maturity. The issue is redeemable in whole or in part, on any interest date prior to maturity, on 30 days' notice, at $100 \%$ of the principal thereof. Principal, interest (Jan. 15 and July 15) and sinking fund will be payable in New York City in gold coin of the United States of America of or equal to the present standard of weight and fineness, without deduction for any present or future taxes or duties levied by or within the German Reich, at the head office of the National City Bank of New York, trustee. Such principal and interest shall also be collectible, at the option of the holders, either at the City Office of the National City Bank of New York, in London, Eng., in pounds sterling, or at Amsterdamsche Bank, Amsterdam, The Netherlands, in guilders, or at the Stockholms Enskilda Bank, Stockholm, Sweden, in Swedish kronor, in each case at the then current buying rate of the respective banks for sight exchange on New York City. The Reichsbank, Berlin, is Germany supervisory trustee. It is announced that the trust indenture will provide for a cumulative sinking fund requiring semiannual payments to the trustee, commencing Dec. 6, 1927 Payments may be made either in bonds of this issue or in cash, and any cash so paid will be applied to the redemption of bonds. Information supplied by Lipp and Szagun, Managing Directors of the Deutsche Rentenbank-Kreditanstalt, is summarized as follows:
The Central Bank for Agriculture (Deutsche Rentenbank-Kreditanstalt) was organized in 1925 to act as the central bank for the existing German agricultural credit organizations, some of which have been in operation more than one hundred years, and through such existing organizations to use its own resources and loans obtained at home or abroad in making loans or granting credits for the promotion of agricultural production in all its branches. The need of such an institution which should supply German agriculture with the credits urgently needed to remedy its defieiency of working capital was pointed out by the organization committee appointed under the Dawes Plan to recommend detailed provisions in regard to the new German bank of issue (the Reichsbank)
The paid-up capital of the Central Bank for Agriculture amounts to $\$ 73,809,524$, which may gradually be increased until the capital and surplus reaches the total authorized amount of $\$ 119,047,619$. Such increase is to be effected through payments to the credit of capital account made by the Rentenbank by transfer of its assets during the period of liquidation, and from other sources.
Bond issues are authorized up to six times the paid-up capital, but may be increased to eight times with the consent of the upper house of the German Parliament.
The business operations and policies of the Central Bank for Agriculture are under the supervision of the German Government. The Governing Board includes eleven members app
The bonds of this issue will be secured by an equivalent amount of mortgages (or cash in lieu thereof), constituting direct liens on German agricultural, forestal and horticultural lands to an amount which together with all existing prior liens (as defined in the trust indenture) shall not exceed in the aggregate $40 \%$ of their assessed value. Temporary security of equivalent nature is provided for a limited period

The Central Bank for Agriculture covenants that it will not issue any other bonds or contract any indebtedness in any manner sharin in the specific security provided for the bonds of this issue.

The Reichsbank will act as supervisory trustee in Germany and will exercise general supervision over bonded agents appointed by it in conjunction with the German Government to examine and pass upon the security provided for the bonds and to have the custody of the deposited securities.

Application will be made to list the bonds on the New York Stock Exchange. Delivery in temporary form is expected about July 27.

## Offering of $\$ 4,000,000$ Notes of Hanover State Credit Institute Books Closed.

Blair \& Co., Inc., and Chase Securities Corporation offered on July $11 \$ 4,000,000$ Hanover State Credit Institute (Hannoversche Landeskreditanstalt, Hanover, Germany) $31 / 2$-year first mortgage $6 \%$ collateral gold notes of the
bank at 98 and interest, to yield $6.65 \%$. The closing of the books was announced early in that day. The proceeds of the $6 \%$ notes, it is stated, are to be used by the Institute solely for the purpose of granting to farmers loans secured by first mortgages on improved agricultural properties. The offering was in the form of participation certificates of the Chase National Bank of New York. The notes will be dated July 151927 and will mature Jan. 15 1931. They will be redeemable as a whole, or in lots of $\$ 250,000$ or multiples thereoff, on any interest date on and after July 151928 on not less than 45 days' notice at 102 if redeemed on July 15 1928, the premium decreasing $1 / 2 \%$ for each six months elapsed thereafter to and including Jan. 15 1930, and at 100 on July 15 1930, together with accrued interest in each case. The notes will be in denominations of $\$ 1,000$ and $\$ 500$. Principal and semi-annual interest payable Jan. 15 and July 15 in United Sattes gold coin at the principal office either of the Chase National Bank of the City of New York or of Blair \& Co., fiscal agents, in New York City, without deduction for any taxes or imposts or other Governmental charges, past, present or future, of the German Republic or of any taxing authority thereof or therein. The Chase National Bank of the City of New York is American trustee for notes; the Deutsche Bank, Berlin, is German trustee for notes. Dr. Wolfgang Dreschler, Managing Director of the Institute, and Dr. Martin von Campe, Landeshauptmann of the Province of Hanover, in advices to the bankers state: The Hanover State Credit Institute was founded in 1840 as the Bank of the Kingdom of Hanover. Under the Prussian law of Dec. 251869 the Institute became a public bank under the supervis oo terated for pofit Hanover. The Institute has no share capitay fund, mangement fund and As of April 301927 the accumulated the real estate owned (free of hen) agstoral development by the grantIts primary purpose is to further agriculual dective agricultural propering of loans secured by first mortses onstively appraised value of such ties not in excess of $40 \%$ of the constitute had outstanding the equivaproperties. As of April 1102 and mortgage bonds and $\$ 7,464,352$ lent of approximately $\$ 11,00,01$ individual first mortgages. Short-term other obligations, al secured by ural bills amounted to the equivalent of credit obligations approximately $\$ 2,1$, Instute under to forernment without appeal to any manner the all other claims with the court, and the
exception of taxes.
Decurity. -The $\$ 4,000,000$ first mortgage $6 \%$ collateral gold notes will constitute the direct and unconditional obligation of the Institute and will be secured by pledge with the trustees of $6 \%$ gold mark agricultural first mortgage bonds of the Institute, equivalent in prinal amount of this issue of dollar notes. By the terms of the Institute's charter the Province of Hanover is unconditionally liable for the obligations of the Institute.
The $6 \%$ gold mark agricultural first mortgage bonds of the Institute will e secured by equivalent amount of individual first mortgages on productive acricultural properties, to the extent of not exceeding $40 \%$ of the ductive agricultural properties, to equipment and livestock. These last three items, however, are not included in the appraised guthorities of the State of Prussia for the assessment of the capital tax Jortrages ate granted only on revenue producing property. Such bonds of the Institute constitute legal investments in Germany for trustees funds. Pending the deposit with the German trustee of said $6 \%$ gold mark agricultural first mortgage bonds, the net proceeds of the sale of the notes will be deposited with the American trustee as security for the notes, to be withdrawn pro rata as the said $6 \%$ gold mark agricultural first mortgage bonds are deposited in definitive form.

Gcneral.-The Province of Hannover, the second largest in the State of Prussia, embraces an area of approximately 15,000 square miles and has a population of about $3,215,000$. The Province is mainly agricultural, the principal crops including rye, flax and potatoes. The industrial development within the Province includes coal and ore mines, fron and steel works, chemical plants and railroad equipment works,
Delivery was expected to be made about July 15, 1927, in the form, of interim receipts or temporary or definitive participating certificates.

## Offering of $\$ 4,000,000$ Bonds of Department of Antioquia (Republic of Colombia) -

 Issue Placed.A group headed by the Guaranty Company of New York and the International Acceptance Bank, Inc., formally offered on July $15 \$ 4,000,000,000$ Department of Antioquia (Republic of Colombia) 7\% thirty-and-one-half-year external secured sinking fund gold bonds, first series, to be dated April 11927 and due Oct. 1 1957, at 93 and interest, to yield about $7.60 \%$. While public offering was made July 15 , it is stated that the bonds were sold July 14. The bonds are part of a total authorized issue of $\$ 12,350,000$ to be used for general highway construction and for other purposes. The offering circular says:
The proceeds of the first series are to be used in part for the retirement of internal debt and for road construction, chiefly the first section of a highway to the sea. This highway will be a modern motor road, about 400 kilometers in total length, rumning from Medellin almost due north to the Gulf of Mraba on the Caribbean Sea. The Colombian Government has
agreed to pay a subsidy for this highway approximating one-third of its agreed to pay a subsidy for this highway approximating one-third of its
cost. The contract for the first 200 killmeters, from Medellin to Dabeiba,
was awarded to R. W. Hebard \& Co. Inc was awarded to R. W. Hebard \& Co., Inc., New York, and work was started in September 1926.

The bonds will be in coupon form in denomination of $\$ 1,000$. Principal and semi-annual interest, due April 1 and October 1, will be payable in New York City at the principal office of International Acceptance Securities \& Trust Co. or Guaranty Trust Co. of New York in United States gold coin of or equal to the standard of weight and fineness existing on April 1 1927, without deduction for any taxes, present or future, levied or imposed by the Republic of Colombia, or by any taxing authority therein or thereof.

- A cumulative sinking fund of $1 \%$ per annum, commencing Oct. 1 1927, is calculated to retire the entire first series of bonds by maturity through purchase in the open market at not over $100 \%$ and accrued interest or call by lot at $100 \%$ and accrued interest. The bonds will be redeemable (otherwise than through the sinking fund) as a whole only, on three months prior notice, at $102 \%$ and accrued interest on April 1 1937, or on any interest date thereafter up to and including Oct. 1 1946, and at $100 \%$ and accrued interest on any interest date thereafter. The International Acceptance Securities \& Trust Co. is fiscal agent of the loan. The following information obtained from General Pedro Justo Berrio, Governor of the Department of Antioquia, and other official sources, is supplied by the banking group offering the bonds:


## Security.

These bonds will be the direct obligation of the Department of Antioquia, and will be specifically secured by a first lien on $75 \%$ of the gross revenues rom the Department liquor monopoly
The average annual revenues pledged as security for these bonds for the four fiscal years 1923-1926 were equal to four times the annual interest and sinking fund requirements on the $\$ 4,000,000$ principal amount to be presently outstanding. For the same period, the average net revenues were year ended June 30 1927, the pledged revenues were equal to 5.1 times, the net revenues equal to four times, such total annual requirements.
The subsequent series of these bonds up to the total of $\$ 12,350,000$ authorized will share equally with the present issue in the above-named security, but the Department has covenanted that it will not issue any such subsequent series unless and until for two consecutive years immediately preceding any issue, $75 \%$ of the net reveurles from the departmental liquor monopoly and lor other revenues satisfactory to the bankers, hereafter pledged, shall have aggregated each year an amount equal to at least twice he annual interest and sinking fund charges - it all the bonds outstanding and then to be issued.

## Financa

Since its creation in 1886 the Department of Antioquia has never defaulted in the payment of principal, interest or sinking fund on any of its debt the Department agrees to incorporate each year in the department budget the amount necessary for the complete service of the loan.
The budget for the fiscal year ending June 301928 estimates receipts at $\$ 7,053,174$ and expenditures at $\$ 7,051,967$.
The total debt of the Department, including this issue, is approximately $\$ 23,740,620$; the value of property owned by the Department including its railways, is estimated at $\$ 33,500,000$. Within the last two years Antroquia has borrowed in the American market $\$ 14,500,000$ for railway construction. tioperates its own railways, the net earnings of which for 1926 were suffiThe Colombian peso is equal to loans.
The Colombian peso is equal to $\$ .9733$ United States currency at gold parity. Banco de la Republica has the sole right to issue bank notes and had on Feb. 281927 a gold reserve of $87 \%$ against notes outstanding and emand liabinties.
It is expected that interim or trust receipts of Guaranty Trust Co. of New York will be ready for delivery about July 27.

## Offering of \$2,000,000 $7 \%$ Bonds of Municipality of Cal

 (Republic of Colombia)-Books Closed.Priced at 93 and accrued interest to yield about $7.70 \%$ offering was made on July 14 of a new issue of $\$ 2,000,000$ Municipality of Cali (Republic of Colombia) 20-year 7\% secured sinking fund gold bonds by Marshall Fie!d, Glore, Ward \& Co. and Baker, Kellogg \& Co., Inc. This is part of an authorized issue of $\$ 5,000,000$. A cumulative sinking fund commencing Nov. 11927 and operating semi-annually is calculated to retire this issue by maturity through purchases in the open market below par.or drawings at par.

The issue will be redeemable (other than for the sinking fund), as a whole or in part on any interest payment date upon thirty days' previous notice at 105 on or before May 14 1932, thereafter the premium decreasing $1 \%$ per annum to and including May 11936 and thereafter at par, in each case with accrued interest. The placing of the bonds was announced on the day the offering was made, at which time the books were closed. The bonds, dated May 1 1927, and due May 1 1947, will be in coupon form in denominations of $\$ 1,000$ and $\$ 500$, registerable as to principal only. Principal and interest (May 1 and Nov. 1) payable in New York City at the principal office of the Bank of America, trustee, in gold coin of the United States of America of the present standard of weight and fineness, without deduction for any taxes, present or future, levied by the Republic of Colombia or by any taxing authority therein or thereof. Dr. F. M.

Guerrero, President of the Municipal Council of Cali, in a summary of his letter to the bankers as of June 30 1927, says in part:

Purpose.
The proceeds of this issue will be used to retire all outstanding indebted ness of the municipality (amounting to less than $\$ 675,000$ ), for enlarging and improving the municipality's water supply, and for other productive purposes.

## Security.

These bonds will be the direct obligations of the Municipality of Cali and will be specifically secured:

1. By a first lien and mortgage on the water works and on the principal items of improved real and personal property owned by the municipality. This lien and mortgage will also include all improvements and additions to these municipal properties and all other property of a similar character which may be acquired or constructed, whether out of the proceeds of this loan or out of other funds.
2. By a first lien and charge on all present and future revenues and taxes of the municipality except only (a) the municipality's participation in the Departmental revenues; (b) certain revenues allocated by existing laws to public instruction and charitable purposes.

## Pledged Revenues and Mortgaged Properties.

The properties mortgaged to secure this loan, including new construction and extensions to be paid for out of the proceeds of this loan, will have an estimated value of over $\$ 2,500,000$. Revenues specifically pledged as security for this loan in 1926 yielded $\$ 427,000$, or 2.3 times the service requirements, and for the first six months of 1927 yielded $\$ 306,000$, or at revenues for the last three and yearly increase: 1924, $\$ 228,170$; 1025 , years have shown a substantial (first half), $\$ 306,341$.
In each of these years the municipality has balanced its budget with a surplus and its present indebtedness has been incurred chiefly for productive improvements. A portion of the proceeds of the present issue will be used to retire all this outstanding indebtedness. The municipality of Cali has never defaulted on any of its obligations.
The municipality by the terms of the trust agreement may only issue part or all of the remaining authorized bonds when the pledged revenues for the fiscal year immediately preceding the proposed issue shall have equalled at least twice the amount of the annual interest and sinking fund charges of the outstanding bonds and the bonds proposed to be issued and When total ordinary revenues shall have equalled at least three times the amount of aterest and sinking fund charges on the enire debt of the city. \$. 9733 . $\$ .9783$ per Colomblan dollar Presen quotation, Colifian dollar delivered in first

Offering of $\$ 3,000,000$ Saarbruecken $6 \%$ Bonds Scheduled for Next Week.
Saarbruecken, capital and leading city of the Saar Basin, has sold a new loan of $\$ 3,000,000$ to Ames, Emerich \& Co., Inc., and Strupp \& Co. Public offering is expected next week in the form of $6 \%$ external sinking fund gold bonds. The Saar Basin is administered by the League of Nations as trustee and consequently the maintenance of its credit rating imposes a degree of moral responsibility upon many nations. It has no reparations to pay, no war debt, and enjoys unusually low tax rates, it is stated. The city was the first of any of the former or present municipalities of Germany to obtain an American loan after the adoption of the Dawes Plan. Ames, Emerich \& Co., Inc. and Strupp \& Co. havंe handled all of its issues and also those of the Saar Basin which lies in the famous coal and iron district of what was formerly Southwestern Germany. Loans brought out to date for the Saar and its municipalities total $\$ 11,000,000$ with the present issue.

## Offering of $\$ 600,000$ Bonds of Greensboro Joint Stock Land Bank.

Harris, Forbes \& Co. and the bond department of the Harris Trust \& Savings Bank, offered on July 8 at $1031 / 4$ and interest, to yield about $4.59 \%$ to the optional date (1937) and $5 \%$ thereafter to redemption or maturity, $\$ 600$,$0005 \%$ bonds of the Greensboro (N. C.) Joint Stock Land Bank. The bonds will be dated June 11927 and will become due June 1 1957. They will be redeemable at par and interest on any interest date on and after June 1 1937. The issue will be in the form of coupon bonds fully registerable and interchangeable in denomination of $\$ 1,000$. Principal and interest (June 1 and Dec. 1) will be payable at the Greensboro Joint Stock Land Bank, Greensboro, N. C., or through the bank's fiscal agency in New York City. The Greensboro Joint Stock Land Bank, which was chartered by the Federal Farm Loan Board on Aug. 16 1922, reports a paid-in capital of $\$ 250,000$ and surplus, reserves and undivided profits of $\$ 158,099$. Approximately $90 \%$ of the capital stock of the bank is owned by the Atlantic Bank \& Trust Co. and the Jefferson Standard Life Insurance Co., both of Greensboro, N. C. As of May 311927 the bank reports net mortgage loans amounting to $\$ 4,475,793$ against property conservatively appraised at $\$ 12,902,084$ and average loans per acre of $\$ 20$, or about $38 \%$ of the appraised value of the property. According to official information,
the net earnings of the bank are at the rate of over $16 \%$ per annum and dividends are paid on the basis of $8 \%$ per annum. The following statement of the Greensboro Joint Stock Land Bank (as officially reported May 31 1927) is taken from the offering circular
Acres of real estate security loaned 235,517 Total amount loaned $\$ 4,919,600$
$\$ 12,902,084$
Appraised value of real estate security


Average appraised value per acre
Percentage of loans to appraised value of security-_

## Senators Norbeck and McMaster Present Farm

 Situation to President Coolidge.The farm situation in South Dakota was brought to President Coolidge's attention yesterday (July 15) by Senators Norbeck and McMaster, Republicans, South Dakota. They are both advocates of the McNary-Haugen bill which Mr. Coolidge vetoed. The "Sun" of last night announced this in United Press advices from Rapid City, S. D., which added:
People here expect that Mr. Coolidge will find some solution of the uestion-a subs (itute for the bill he vetoed-which will be pressed for ado the disturbed district.
Mr. Coolldge, however, has given no intimation of his intentions. The United Press has learned that several bankers from the surrounding territory have quietly ben called in for conferences, and bankers here confidently expect some early action. Whet
their desires remains to be seen.
their desires remains to in the McNary-Haugen bill of creating a gigantic
The plan involved in The plan involved in the MCNary-Haugen bill of creating a gigantic
Government-fostered corporation for the purchase of farmers' surplus Government-fostered corporacts clashes with Mr. Coolidge's stand that such a method of farm products clashes wise fixing. On the other hand, advocates of the McNaryrelief is pure price fixing. On the other hand, advocates oreating more and better co-operative marketing is unfeasible.

## Secretary Jardine Confers with Agricultural Leaders.

Secretary of Agriculture Jardine met on June 25, at their request, the representatives of a number of farm organizations and organizations using different agricultural products to listen to their presentations of the need for fundamental research work in agriculture for the benefit of the industries they represent. The following organizations were represented:

National Grange, Fred Brenckman, Washington representative.
American Farm Bureau Federation, Chester Grey, Washington representative.
National Canners Association, C. G. Woodbury, Director of Production Division.

National Fertilizer Association, C. J. Brand, Secretary
Tanners Council of America, E. A. Brand, Secretary.
American Dairy Federation, A. M. Loomis, Secretary
Association, T. M. Knappen, representing Wilson Compton, Secretary

National Associati
ssistant Secretary.
Assistant Secreta
National Auto
National Automobile Chamber of Commerce, Pyke Johnson, Washington Better Underst Managing Director
American Cane Sugar League, Miss Mary Bromberg, Washington representative.
American Beet Sugar Manufacturers Association, Harry A. Austin, Wash ington representative.

## Halt Offerings of Joint Stock Land Bank Issues Here

-Milwaukee and Kansas City Institutions Hit Hardest by Local Action-Revival of Confidence Seen by Bankers.
According to the New York "Journal of Commerce" of July 12, recent events have resulted in a practical cessation of flotation of new bond issues by member banks of the Joint Stock Land Bank System. The item goes on to say :

The only such issue made since June 1 is one of $\$ 1,250,000$ for the Texa Joint Stock Land Bank of Houston, made at the end of last month. Joint Stock Land Bank of Houston, made at the end of last month. West have met considerable difficulty of late owing to the deflation in land values in many areas. As a result of this deflation, appraisals were conservative a short time ago amount to only one-fourth of recent sales prices in some districts.

## Two Fail.

The two banks which have been hardest hit are the Bankers Joint Stock Land Bank of Milwaukee and the Kansas City Joint Stock Land Bank. Both these institutions have gone into receivership, and their bonds have eciined rapidly in recent weeks. Brokers yesterday reported sell. Sales offers for either issue, but asked 85 for the bonds they had to sed laring the last few days.
Outside of these two banks in actual receivership, bond quotations have tood up remarkably well in view of the bad news printed about these banks and the state of the market for farm lands in many parts of the Middle West. In fact, as investors realize the inherent strength of the farm loan system, according to bankers interested in this business, there will be a rapid revival of confidence in these issues.
The total amount of bonds sold by the joint stock land banks, which are operated under the supervision of the Federal Farm Loan Board, as of May 31 of this year was $\$ 590,440,300$.
The joint stock land banks held $\$ 617,220,000$ of mortgages and out of the total foreclosure was necessary on about $\$ 11,000,000$ of mortgages.
ale of the farms upon which the foreclosure is being made is expected to practically cover the amounts of the loans, despite the drop in land values. Most of the joint stock land bank bonds continue to yield about $41 / 2 \%$, at which point they have been for some time past. Several issues have declined during the last few days, however, on the occasion of the passing of the dividend upon the capital stock of the issuing banks. These are the Chicago Joint Stock Land Bank, the Freemont Joint Stock Land Bank of Lincoln, Neb., and the Virginian Joint Stock Land Bank of Charleston, W. Va. The Chicago bank is the largest in the system, having loans of $\$ 57,000,000$. The Dallas Joint Stock Land Bank has cut its dividend from 10 to $8 \%$.
The bonds of these banks have generally declined about 2 to 4 points. Stocks Hurt Most.
The prices for the stocks of the joint stock land banks have generally suffered far more severely. The two banks which failed have been hurt the most. The Kansas City Joint Stock Land Bank quoted at the beginning of the year at 76, has a present quotation of $15 @ 22$. The Bankers Joint Stock Land Bank of Milwaukee was considered one of the most prosperous a few years ago, and its stock sold as high as 150 . The present quote is $2 @ 6$, and recently it was thought necessary to give the holders assurance that no assessment might well be called for because reserw appea quate to meet the bank's indebtedness
Until June 1 of this year, when the difficulties of several of these banks began to draw general attention, $\$ 38,800,000$ of new issues of these bonds were sold little time, but believe the market will resume its former pace within a very short time.

Farm Company Passes Dividend-Missouri-Kansas
Farms Co. Omits Quarterly Dividend of $\$ 1.50$.
The Boston News Bureau in its issue of July 9 contained the following:
Boston-Another unpleasant event in the history of eastern capital's unfortunate advent into the mid-western land bank field comes with the passing of the July 1 quarterly dividend of $\$ 1.50$ on the 9,000 shares of Class "A" no-par value cumulative stock of the Missouri-Kansas Farms Co. of Massachusetts.
This is one of the so-called "farms companies" that was organized late in 1925 to "supplement the efforts of country bankers and certain joint stock land banks in the secondary financing of farmers." This particular company was organized to operate in the territory of the Kicers of that institution. Land Bank and its officers numbered some of the officers of that institution Walter Cravens who was recenty ind president of the Missouriment of the Kansas City Joint Stock I and Bank is resident Kansas Farms Co.

Capitalization of Missouri-Kansas Farms Co. is 9,000 shares of \$6 cumulative class " A " common stock and 3,000 shares of $\$ 6$ cumulative a share and the class " $B$ " stock was purchased by Walter Cravens and his associates at "the same price as the corporation will rceive for its class ' $A$ ' associates at "the same to assume that the corporation netted about $\$ 90$ a share for its class " A " stock and this was probably the price at which the class "B" stock was sold to Cravens.
No statements have been issued showing the condition of the company and what business it has transacted. Five quarterly dividends of $\$ 1.50$ each have been paid since organization late in 1925.
The formation of the Missouri-Kansas Farms Company was noted in our issue of December 5 1925, page2702.

## New YorkState Attorney-General InvestigatingMethods

 of Investment Trusts-Will Call Trust Officials to
## Round Table Conference.

It is learned from the New York "Journal of Commerce" of July 13 that a comprehensive investigation of current practices in the field of investment trusts is being made by the office of the Attorney-General of New York State, with a view to establishing high standards in the field. The account in the paper says:
The investigation, begun about a month ago by the Securities Bureau of the Attorney-General's office, is under the supervision of Keyes Winter, Deputy Attorney-General, and is based upon the provisions of the Martin Act.
It is expected that the report of the Attorney-General will be ready within the next month or six weeks, after which representatives of the investment trusts will be called into conference and the complaints of the State concerning their methods presented. Ony be carried further, and cussion fails to produce results will the matter be carried further, and judicial and legislative action initiated. The same inestigation of the will be tried here as was adopted with success in the fivestigation on this first mortgage real estate bond situation, which was cleared up in this manner a month ago.
The Attorney-General's office is isterested in finding out two main points in connection with investment trusts. In the first place, it wants assurance that the deeds of trust under which these organizations operate is being literally followed out by the trustees of others in charge of their affairs. Secondly, it wishes to the trustee al the dee trust themselves leave no room for doubtful or fraudulent practices.
The investment trust has been one of the most remarkable developments in American finance during the past six years. More than thirty such trusts have been formed in imitation of the British models, and in addition numerous organizations of the bankers' shares types have been floated, desimed to equities in a diversified list of securities.
In carrying out this investigation, a study is being made of investment trust practice in England and Scotland, where methods of organization and operation have had the test of a century of experience. The effort will be made to apply the same high standards here. Although no power resides in the Attorney-General to prevent the carrying out of speculative policies by investment trusts if the power to do such is contained in the agreement, an effort will be made to discourage the sale of securities on any false representations of conservative investment policies in cases where speculation is the primary purpose.

Specific Charges.
Among the specific charges which have been made from time to time against certain investment trusts, and which will be covered in whole or part in the report of the Attorney-General, are these:

1. That the investment trust may be run in such a manner as to permit trustees
and other offrclals to make an undue personal profit by selling securities to the trust and other orticialas to make an undue personal
at a hitheer price than they themselves pald
2. That several investment trusts, selling
3. That several investment trusts, , eelling securtles which they elaim are of
investment grade, are really blind pools, getting in and out of securitles and even commoditiles for a speculative proftit.
4. That officials are not following.
5. That officials are not following out literally the terms of the trust agreement.
6. That officals and trustees may be speculating personally on the credit of the investment trust.
These lines of investigation and others are, of course, being followed ut without any implications against individual trusts.
The aim of this investigation is primarily constructive. It is not aimed against the principle of the investment trust, but seeks to direct the move-
ment and weed out unsound practices to protect both the better type ment and weed out unsound practices to protect both the better type of insitution and the investor.
The scope of the investigation is very broad. The companies already investigated include a number of the largest and most representative trusts, as well as a long list of small ones, Not only has a great deal of informa-
tion been gathered concerning these companies from outside sources, but tion been gathered concerning these companies from outside sources, but
questionnaires have been sent out to several of those concerning which questionnaires have been sent out to several of those concerning which
doubt exists, which have been filled out and returned to the office of the doubt exists, whi
Spokesmen for a leading investment trust, when apprised of the fact that they were one of those concerning which information had been gathered in this investigation, said yesterday that they would welcome such an investigation as the best means of ridding the field of a number of small and doubtful concerns which have entered it, during the last few years. They
felt that their own methods were so far beyond reproach that the efforts of the Attorney-General would be sure to react favorably upon the field as a whole and their busienss in particular.

## Better Business Bureau.

The Better Business Bureau of 280 Broadway has also carried on general investigations into the field of investment trusts. Upon inquiry at this office, it was stated yesterday that the investment trust is a bad thing when it gets into bad hands, and that even the sound trusts constitute, in ment.' The investment trust in most cetween the investor and his invest. is too great under present systems of operation, it was further stated. The Better Business Bureau particularly warns against the entrance into the investment trust field of unscrupulous dealers who foist upon the public in this way securities which they would not buy otherwise.
A spokesman for the Bureau further said that, as a result of their investigation, they believe that the small investor can get supervision over his investments more cheaply in other ways than by buying securities of an investment trust.

## Economic Soundness of Instalment Selling Defended

 By O. F. Meredith of Bank of America.Declaring his belief in the economic soundness of instalment selling, O. F. Meredith, Assistant Vice-President of The Bank of America, New York, urged members of the American Institute of Banking, attending the credits conference in Detroit on July 13 not to condemn instalment selling as a whole, but to think of it from the standpoint of its beneficial effect on business in general. Mr. Meredith said:
"It is a fact that 1926 was not a good year for some companies from an earning standpoint, but the banks share in the responsibility, for making It too easy for finance companies to secure bank credit irrespective of the management. So many companies were organized that the business became somewhat overextended, solely because of the need for volume. This resulted in questionable practice, such as too low cash payments, too many months to pay the balance, too much dependence on dealers' endorsements, and too quick service to enable the proper investigation of the buyer. Perhaps there have been too many finance companies, which for a time found it easy to grow by making their own terms. Within the past year, however, conditions have changed. You have heard of few new companies being formed, but you have heard of consolidations, sales and liquidations, so to-day the situation is materially better and continuing
to improve.

Mr. Meredith pointed out that many of the 1926 losses were on 1925 purchases and he called attention to the fact that but few finance companies have become financially embarrassed and they have liquidated to better advantage than the average commercial account in like difficulties. This year will show better results, he thinks, "unless we encounter a period of substantial business recession, and even then the creditors of good companies should not suffer. In a depression new business would be scarce so that excess collections would reduce debts, and only a portion of those out of employment would be owing for merchandise bought on time. Conditions should automatically adjust themselves, assuming, of course, that the finance companies would reduce overhead in line with reduced merchandise."

## Samuel Untermyer in Further Communication to President Simmons of New York Stock Exchange Regarding Use of Proxies Regrets Failure of Exchange to Require Registry of Stock Transferred-May Seek Legis- <br> lative Measures. <br> Disappointment is expressed by Samuel Untermyer at the failure of the New York Stock Exchange to require members to register in their names the shares of stock transferred to them within a reasonable time, in a letter which he has addressed to E. H. H. Simmons, President of the Exchange, under date of July 9. The letter takes cognizance of the action taken by the Exchange on July 7 in amending in two particulars its rules governing the use of

proxies, which, as stated in our issue of July 9 (page 172), grew out of suggestions made by Mr. Untermyer, as special counsel to the State Transit Commission. Mr. Untermyer's suggestions were contained in a letter to Mr. Simmons given in these columns June 4, page 3292, and the three reforms he proposed were also urged upon Mr. Simmons, when the latter was called upon to testify on the use of proxies at a hearing before the Transit Commission on June 20 . The hearing was referred to by us last week, page 173. In his latest communication to President Simmons Mr. Untermyer argues that without the regulation sought with regard to the registration of stock transferred "stockholders ure virtually disfranchised, and in the particular case now under consideration, the efforts of the City to deal with owners are almost paralyzed." In asking that the Exchange reconsider its action with a view to adopting measures for the relief sought, Mr. Untermyer states that in the event that such action is not taken "an appeal will have to be made to the Legislature to remedy the virtual wholesale disfranchisement of stockholders brought about by this situation." Mr. Untermyer in still another note to President Simmons under date of June 9 asks him to take into account in the matter of the reconsideration of the subject of requiring transfers the fact that payment of the United States Government tax on transfers can be better enforced by requiring the stock to be transferred on the books of the company; he furthermore contends dividends now paid to registered owners of stock who have parted with their interest would be paid to the true owners. The following are Mr. Untermyer's two letters of July 9 :
E. H. H. Simmons, Esq., President New York Stock Exchange.
Dear Sir: I duly received your letter

July 91927.
je.
Governors of the Exchange upon the three demands made by me men the Governors of the Exchange upon the three demands made by me on behalf
of the Transit Commission upon the Exchange in connection with the pending investigation, for the enactment by the Exchange of regulations safeguarding the voting upon shares of stock of corporations registered in
the names of your members and requiring that sto shall be promptly registered in the name of the transferee erred to a member shal be promptly registered in the name of the transferee. I cannot agree
with your view that the law permits the voting of stock by your members or by any other persons who have parted with the possession of all interest continues in the name of such member or that the registry of the stock change has, however, removed that objection by the Inasmuch as the Exby you, which seems to meet that situation, the question discussed by you has become purely academic and requires no further comment.
the number of shares with respect to which the proxy is issued wery proxy been more satisfactory if it had been made more comprehensive by a have the proviso that the number of shares with respect to which the proxy is issued shall be limited to the stock then in the possession of the member or in which he retains an interest. Perhaps that mas, however, be implied
by reading the two rules by reading the two rules together and I accordingly make no point of that
apparent omission. apparent omission.
My objection to the action or non-action of the Exchange in refusing to
comply with the third demand that would require your members to comply with the third demand that would require your members to register
in their names the shares of stock transferred to them within time after such transfer is fundamentansferred to them within a reasonable embarrassed by the attitude of the Exchange I greatly disappointed and stockholders are virtually disfranchised and in thout such a regulation under consideration the efforts of the City to deal directly with case now are almost paralyzed, as you will note from what I shall later have to
say. The reasol say. The reason given by you that such a regulation would hamper dealings in the stock because it may change hands frequently seems to me inade-
quate and unsound and as solely in the interests of "room traders" quate and unsound and as solely in the interests of "room traders", and
other stock speculators at the expense of the rights other stock speculators at the expense of the rights and security of the
bona-fide investing stockholders. A rule that required your members to register stock in their names that has been transferred your members to them for five or ten days after it comes into their possedsion and held by the objection urged by you in favor of the mere speculator, and still obviate to the investors the opportunity to identify and communicate with their members to retain indefinich is now denied them by permitting your names of members who have parted with the Exchange permits its members to obstruct and defeat the right of stockholders to communicate with one another.
The problem that the Commission has now.
concrete illustration of the oppressiveness and under consideration offers a uation which we are seeking to have yous and injustice of the present sitof New York in this particular instance and generally in the of the City all stockholders, and which you have refused to remedy for interest of parent to me except that it might be inconvenient with respect to stopthat is frequently changing hands, which means that the transactions in it are purely speculative.
it to formulate a is acting under a mandate of the Legislature requiring it to formulate a plan for the unification of the traction lines of the City
of New York. The two existing companies mainly Interborough Rapid Transit ©o. and the Brooklyn-Manhattan are the securities of both of these companies are listed on your Exthan Co. The pears that about $90 \%$ of the stock of the first named comphange. It apif not quite as lavge a proportion of the other are registered in the names of members of your Exchange and that a large part of the stock so negis tered has long since passed out of the possession of the persons in whose names it has been registered and has presumably been frequently in whose hands among your members without change of registry, although one of the companies pays dividends. Owing to the absence of a regulation requiring your members who hold the possession of the stock to transfer it into their names, the identity of the holders cannot be traced. In one of the com-
paniès the officers paniès the officers and members of the board of directors together fold only a nominal or negligible interest in the company and they frankly admit
that they do not the company. In a qualified sense this is true also of the other.

The Commission and the City may, and probably will, at least as to one of the companies, find it necessary to deal directly with the stocknolders if it can locate them. Your failure to require disclosure by compelling transfer into the names of your members renders this impossible. It likewise prevers communicating with their satisfied with an
associates with a view of bringing about a change of management and thus associates with a view of or dishonest management. It tends to paralyze tends to perpetuate bad or their protection.
And why? Because, as you say, it might possibly inconvenience the free and frequent transfer of the stock from hand to hand which applies only to speculative transactions. Your implications that the stock transfer books of corporations are occasionally closed preceding an election presents no shadow of an argument by way of defense or excuse for the action of the Exchange or that it has the slightest bearing on the question can hardly be seriously advanced, as everyone would agree that the five or ten-day limitation for transfer into the name of the real owner should ex clude the time when the transter books are closed. It is to to doped that this tenuous argument, the rule might so provide. It is to doped the the Exchange
relief sought.
I trust that your Exchange will reconsider its action. If not an appeal will have to be made to the Legislature to remedy the virtual wholesale disfranchisement of stockholders brought about by this situation, since neither the courts nor any administrative or governmental body has as yet been able to secure supervision or regulatory power over your Exchange either from Congress or the stan the present complication and trate the necessity for such
your refusal to remore
Very truly yours,

## SAMUEL UNTERMYER.

## July 91927.

E. H. H. Simmons, Esq., President New York Stock Exchange.

Dear Sir: Supplementing my to-day's letter to you, there are two further factors I would like to have the Exchange take into account in connection with my request for the reconsideration of the subject of requiring transfers: (1) The fact that the payment of the United States Government tax on transfers can be better enforced and the evasion of such the comimized by requiring the stock to be transferred on to begistered owners of pany, and (2) the dividends that are now paid to regisered owneach the
stock who have parted with their interest, which at times never reach stock who have parted with their interest, which at times ne would then persons entitled to them. would be paid to the true owners who would then
be the registered owners. In that way the accounts of unclaimed dividends be the registered owners. In that way the accounts of to which they have that are now carried by many of your members, and to which substantial no shadow of right, and that in some cases amount io now made necessums, would be dispensed with. The practice,
sary by the failure to require transfers to be registered, is vicious and should and would be discontinued. Your statement on the witness stand should and would be discontinued. Your statemenying stocks is incorrect. The case of the Brooklyn Transit stocks is an illuminating instance of its The case of the Brooklyn Stanses Steel Co. and General Motors are others. There are many more.

Yours very truly
SAMUEL UNTERMYER.
Short Bond Sales Arouse Criticism-Methods to Guard New Issues from Short Sellers Proposed in Financial Circles-London System Advocated.
The rapid decline in price of recent issues of bonds following the dissolution of the syndicates that offered them caused discussion and suggestions for meeting such situations in financial circles on July 14, it was stated in the New York "Times" of yesterday (July 15), which went on to say:
Some commentators called for restrictions to curb the activities of sharp shooters who make short sales against these issues a few days before the expiration of the offering syndicate with a view to depressing the market value of the bonds and picking them up at bargan prices. Diners held that the members of syndicates would be better onf innercine the number method of promptly terminating syndicates and announcing the number of bonds unsold.
While the adoption of the London method might cause an easing in bond prices in the case of issues selling indfiferently, it was held, the method wout ring prices to correct levels and its members could accept any losses and Instead of prolonging an wiver undertakings. Another argument for the devore thelr col incorare a better London method is tha
One method suggested to make their present tactics difficult for the barpshooters would make it compulsory for sellers of bonds on the Stock Exchange to designate on comparison silps dellvered to the buyer the numbers of the bonds delivered. This would entail clerical labor, but it would hamper the efforts of the sharpshooter. He would hesitate before contracting to deliver designated bonds of an issue protected by a syndicate agreement, since it would be practically impossible to locate individual bonds on completion of the contract.

New York Stock Exchange Warns Members that Prompt Settlement Must be Made for Differences Between Contract and Market Price.
The following notice to members was issued under date of July 1 by E. V. D. Cox, Secretary of the New York Stock Exchange:

New York, July 11927.
To the Lembers of the Exchange,
en informed the certa The Committee of Arrangements having been informed that certain firms have been lax in complying with requests for marking to the market, the attention of members is directed to the provisions or sections 2 and 3 . of Chapter $V$ of the Rules which provide that all demands for mutual cash deposits or for dirferences bours which the Exchange is open for, business shall be made duris for deposits to secure contracts and demands for differand that demands for deposits ences purs with the frego will make the offender liable to the imposition of a fine of not to exceed $\$ 250$.
E. V. D. COX, Secretary

New York Stock Exchange Extends Time for Deliveries on July 18 in View of Expected Congestion in Financial District Incident to Reception to Commander Byrd.
The New York Stock Exchange announces the adoption of the following resolution at a special meeting of the Governing Committee of the Exchange on July 14:
In view of the difficulty in making prompt deliveries of securities that may result from the congestion in the financial district on Monday July 18 1927, owing to the reception to be tendered to Commander Byrd, the Governing Committee deems it to the public interest that the time for deliveries of securities deliverable under Exchange contracts on Monday July 181927 shall be, and such time hereby is, extended to $3 o^{\circ}$ clock p . m. upon such date.

Appellate Division of Supreme Court Confirms City's $\$ 9,800,000$ Valuation of New York Stock Exchange Building and Site Deduction Refused.
The Appellate Division of the Supreme Court ruled on June 24 that the building and site of the New York Stack Exchange were worth $\$ 3,600,000$ more than the Exchange admitted was their value; upheld the assessment of $\$ 9,800,000$ made by the New York City Board of Taxes and Assessments and refused a reduction to $\$ 6,200,000$. The New York "Times" from which we are quoting, reports further as follows regarding the court's conclusions:
The court heard appeals from both the Tax Board and the Stock Exhange because the lower court had reduced the assessment to $\$ 8,900,000$. The assessment was for 1921, the case having been pending six years.
The reduction ordered by the lower court was from $\$ 7,750,000$ to $\$ 6,850$,000 as the value of the land on which the Exchange building is situated. The stock Exchange asserted that the bullding, although of somewhat rnate character and of fairly recent construction, havig been completed in 1903, added nothing to the value of the land as unimproved. It costended that the total assessment should be only $\$ 6,200,000$, or its valuation of the land unimproved.
The opinion of Justice Funch says that the land covers 31,473 square feet. running from Broad to New Street in the south side of Wall, with an eightstory building on the southerly part. An addition was being erected on the north side to form offices for the members, but his was not assessed because $t$ was in course of building. The Exchange buil originally at $\$ 2,050,000$.
In seeking to prove its contention that the building added nothing to the value of the land, the Stock Exchange asserted that it was a "tear-down proposition" and that it constituted an encumbrance which a "inceased by the value of the land be buildinc" because a purchaser of the property construction would be forced entirely different type. Two real estate experts testified struct one of an entirely aland was worth $\$ 6,000,000$ and another placed its for the Exch.14. All said that the building, suitable only as the home value sorts of the Stock Exchange, aved at from $\$ 8,100,000$ to $\$ 8,360,000$.
The trial court which had reduced the assessment to $\$ 8,900,000$, found the wilding was constructed, between 1900 and 1903, it cost that when the but there was evidence, not combated, that the value on $\$ 3,250,01$, was $\$ 4,816,000$. The trial court also found that the building added $\$ 2,050,000$, as fixed by the assessors.
The Appellate Division ruled that the assessors were right in valuing the land at $87.750,000$, since the Exchange had admitted it to be worth $\$ 7,500,000$ in making its original application for a reduction. In holding that the building increased the value of the land in the amount for which it was assessed, the opinion sald:
"It is peculiarly adapted to the purposes of its use, and is in the best possible sitution in the financial district.
Criticism of Federal Reserve System by Senator Brook-
hart-Characterizes it as Money Trust-Declares It Inadequate to Meet Agricultures Needs-
It Inadequate in Speculative Loans Since

## Enactment of Reserve Law.

Senator Smith W. Brookhart of Iowa, addressing on July 4, at Beloit, Kansas, an inter-county celebration, criticised the Federal Reserve System and the President's veto of the McNary-Haugen bill and called upon the people of the West and South "to unite in a common program and end the financial rule that dominates both parties." The Senator asserted that the Federal Reserve system "is acting as a money trust that lowers the rate of interest to speculators by furnishing them a vast supply of credit, and raises the rate of interest to the rest of the country." Senator Brookhart also referred to the increase in the volume of brokers' loans and said that "it appears that the Federal Reserve law and its Administration, by refusing to pay for the re-deposit business of its member banks, has driven nearly all the surplus banking credit of the country into Wall Street speculation. In that part of his speech relative to the Federal Reserve Act and the McNary-Haugen bill the Senator, said:
The last subject I will mention to-day is the cost of credit. The laws of the States and of the United States have given a monopoly of the deposit business of our country to the present banking system, and a law of Congress has created the Federal Reserve system; whichis admintercd by aliscuss mental board. It is this Federal Reserve system that 1 desire a o somewhat in details Many times I have presented the 18 1920. I call this
this system as outlined in its secret meeting of May
meeting secret because its vital policies were sealed up in secrecy, although other matters were given publicity. There are still those who say there was blame and are trying to defend themselves against their the ones who are to To-day I want to present the merits of the Federal Reserve system in its broadest sense.
What is a Reserve bank system?
member banks, and 2. To the public.
A Reserve bank has two functions to pre for These banks at times will have a surplus of funds for its member banks. deposit in their Reserve bank for temporary investment and earning. This is probably the biggest item of Reserve bank business. At other times these member banks are short of funds. They have a legitimate demand for loans which they cannot meet with their own funds. They would like secured loan to meet and carry this legitimate business. This is the a discount function of the Reserve bank for its member banks, and is the other big purpose for which a Reserve bank is established. So far as the public is concerned a Reserve bank should provide an elastic currency to meet the public demands. It should also supply funds to care for the transaction of business too big for the member banks, and it should mobilize the supply of credit and reduce the interest rate to the public generally. In the first place the Federal Reserve law does not authorize the Reserve banks to pay anything to member banks for the use of re-deposits. requires the member banks to re-deposit their reserves with the Federal
Reserve, but no compensation is paid. If the banks Reserve, but no compensation is paid. If the banks have a surplus over right to deposit it with the Federal Reserve but without any compensation. This enables the New York banks to put on a re-deposit rate and take this biggest item of reserve business away from the Federal Reserve banks and divert most of this surplus credit to the field of speculation. When the divert most of this surplus credit to the field of speculation. When the Congress, he said the great cancer in our banking system was the accumulation of surplus credit in New York for speculative purposes, and this cancer must be cut out. The operation was to be performed by denying speculative the cancer had been reduced. In November the record to see how much to the Stock Exchange amounted to 766 million these speculative loans I found these loans had increased 2 billion 818 million 561 thousand dollars by member banks only. A more recent report of the Federal Reserve Board shows these loans by member banks had increased to 3 billion 118 3 million and the loan of outside banks would probably raise the total to 3 billion 400 million. Therefore instead of cutting out the cancer, it has dollars during 1926, and reached 4 billion dollars at one time in 1925 . There fore, it appears that the Federal Reserve law and its administration, refusing to pay for the re-deposit business of its member banks, has driven nearly all speculation. This accounts largely for the great booms in railroad and this evil many-fold, this Federal Reserve law is to the multiplication of this evil many-fold, this Federal Reserve law is acting as a money trust supply of credit, and raises the interest rate to the rest of the such a vast presented this question to the author of the law, rest of the country. I the fact. He said the fault was with the member banks, that they would re-discount the said the fault was with the member banks, that they would the farmers or other people at 78 or Reserve at $31 / 2 \%$ and then lend it to profiteers upon their privileges in the Fecteral 10 and $12 \%$. They were satisfied with this answer, and secured from the Federal Rem. I was not official book of "Questions and Answers on the Federal Reserve Byard its." On pages 135 and 136 this book explains why interest is not paid system. deposits, in the following language:
Federai Why is interest not paid on the reserve balance carried with the "Because it is wrong in principle and would defeat one of the m st im-
portant objects for which the Federal Reserve System was established Reserve bank were compelled to use at all timescial paper.' If a Federal resources to purchase paper in the open market for the purpose of earning
interest to be paid to member banks on their reserve deposits, it is manifest nterest to be paid to member banks on their reserve deposits, it is manifest resources to meet the needs of its member banks in case of sudden emer gency or for heavy seasonal requirements.
bly lose far more than they would gain if Federal Reserve banks should pay them interest on their reserve deposits. The reserverve banks should pay Federal Reserve banks amount to approximately $\$ 2,200,000,000$. The payment of interest at $2 \%$ on this amount would require the Federal Re
serve banks to keep invested at all times at least $\$ 1,100,000,000$ at $4 \%$ for this purpose. If this sum were invested by the Federal Reserve in Government securities, it would not only dissipate the reserve as above specified, but would have the effect of increasing the supply of dredit to such an ex-
tent as to force down interest rates. It the amount were used in the open market in the purchase of bankers; acceptances and bills of ox exchange, it Would come in direct competition with member banks and by increasing
the supply of credit would likewise tend to force down interest rates under rdinary conditions, and the loss to member banks on all their loans would reserve deposits.
The first reason given for paying nothing for the use of deposits by memers in the Federal Reserve banks is that it would require investment of the funds to earn the necessary money, and therefore tie up these deposits so that they could not be used in a sudden emergency or heavy seasonal requirement. The right to issue Federal Reserve notes is the complete answer to this suggestion.
From the language of the second paragraph quoted, it clearly appears that the Federal Reserve bank describes itself as a money trust for the purpose of maintaining higher interest rates upon the public generally while for speculation. sum of re-deposits into New York at a low rate of interest using the people's savings to their own injury and the destruction of their property values. Therefore I conclude that the Federal Reserve System It has been said that it agriculture and against every legitimate business, greatest panic in the histevented a panic, but it handed the farmers the greatest panic in the history of agriculture, and I have already given the
figures of that deflation. It has saved the big banks of New York, but it has sent the little banks of Iowa into receiverships.
Besides all of these things, it is admitted in the law to be inadequate for agriculture, and there was established another reserve bank for agriculture, commonly called the Intermediate Credit bank. All the business of this farmers. However, it is a dehi It does no direct banking business for the inadequate to meet agricultural needs and denatured bank, and is wholly as a remedy for this credit situation, this Intermediate Credit bank be enFeded into a complete co-operative reserve bank with all the powers of the Federal Reserve bank, including the right to issue notes, and including the country, and with re-deposit business for the farmers and laborers of the members of it instead of the Federal Reserve.

From this review it is evident that transportation, industry, credit and law. It is therefore only common justice thatance and protection of the equal consideration. So long have these advantaces bure should receive law that legislative enactment is now necessary to restore amricult by the rightful position, and this is demanded by the platform of all the to its political parties. Following out this idea the farm orcanizations great business organizations assisting them formulated the Mc-NaryBil. They trimmed it down to a minimum of their demands in-raugen vetoed because it was said the Congress. Then when it was passed it was President for it was said to be inadequate. A single suggestion from the he has criticiztrengthening it would have made it adequate in every point suggestion from. He says it omitted part of the agricultural products. A it is a price-fixing bill, but the tariff is also a price-fixing law; to it because to a tax collecting agency that is unce-fixing. He also objected to this bill as a there was an appropriation of 250 milliononal. Even if this were true, tional and would have started the mind dollars that was not unconstitugests that the bill would injure the farmers by causing paragraph he sugthe anti-trust of prices. In another paragraph he says it would violate put the Government in business, but advance prices. He says it would Government into business for the from the Treasury to pay their operating expenses and war-time return during the first six months after they were back nor did he object to lending dollars more since that date. He has ment Federal Reservinto the banking business by establshing a Govern the farmers, he signed another to give the Federal Retoed the bill for indeterminate charter and to give national banks the right system an branches where permitted by state laws. The veto message establish that 250 million dollars was not enough to handle the surplus claimed alone. If this be true, the President could have had the amount raised to 1,500 million dollars by a mere suggestion. When we think of raised to taken from the Treasury for the railroads, 1,500 million dollars is only Therefore, the veto much in proportion for agriculture.
patform ary-Haugen Bill is a veto of the Republican of the West and the South with an underwriting of Wall Street ality, a veto It was the West and the South that united to pass thiset speculation. first the since the Civil War these two sections found their ecor the pelled them the same in reference to their greatest problem. This im and them override their party leaders in both houses of Congress and pass the McNary-Haugen Bill by a substanatial majority. Their intercredit, tariff, patent laws, tares all wred problems, upon transportation, government, plen laws, taxes, waterways, hydro-electric power, clean can unite in a cond law enforcement. These two great sections of the country nates both party machines. A and end the financial rule that now domi and effective way to begin would purpose of considering this program of economic freedom next session for the

In his remarks leading up to the above Senator Brookhart had the following to say:
About one-third of the American people are farmers
These farmers own about one-fifth of the property of the United States They get about one-tenth of the national income.
capital investment and about 12 million workers are about 60 billions of capital investment and about 12 million workers. This capital and these Less than one-third as much capital is invested in the rail
about one-seventh as many workers, but they produce over six bill and only they produce over six billion dollars The National
national banks earned $8.34 \%$ Bulletin of New York shows that in 1925 The National Industrial 34 upon capital, surplus and undivided profits. agriculture earned only $1.7 \%$ upon its capital investment, and then no adequate allowance was made for either labor or depreciation.
The latest figures show about 40 billion dollars of capital is invested in manufacturing, or only about two-thirds as much as in agriculture, and there are less than three-fourths as many workers. After making due adjustment of raw material costs for comparison with agriculture this smaller amount of capital and smaller number of workers, produces 44 billion dollars a year in value in comparison with about 12 billions for agriculture.
The publ

The public utilities of the country as a whole are earning more than者 $1.7 \%$, According to the "Mate allowance for labor or depreciation.
Federal Peserve Bank inction policy fo the dollars, and then was deflated about six times as min in proph which means that agriculture From 1920 to 1925 New Yes as much in proportion as other business. States. It produced $9.81 \%$ the $9.83 \%$ or the population of the United it got $14.79 \%$ of the national of the population, produced $3.48 \%$ of the wealth time Iowa had $2.27 \%$ $1.99 \%$ of the national income. Therefore, although the and got only were about $50 \%$ more efficient in wealth , New York, still their percentage of the income was only about people of much. Iowa is only typical of the agricultural States. They all suffered a like discrimination.
According to the census of 1920 as compared with that of 1925. Iowa land declined from $\$ 227$ an acre to $\$ 149$ per acre, or over $21 / 2$ billion dollars, he New Yore rallroad stocks advanced more than that amount upo cultural States, and railroad stocks Again Iowa is only typical of the agriFarm lands have declined stocks are only typical or sto United states while real estate in industrial cities has advanced more than that amount with a like advance for both stoc s and bonds.
er cent, while commeriptices have increased by more than a thousand tatement of these facts since the abolition of slavery. Shall agriculture in the United States be riven back to peasantry?
It is the highest duty of the statesmanship of this time to determine and and to pres the causes of this permanent as the abricultural depression are transitory. They are ture will therere cont ture receives an equal protection from the law. modified and until agricul-

When the law gives an industry a special protection, it has the right o determine and to regulate its profits. Many of our laws have been passed without reference to this idea. Congress has scarcely considered the question of a reasonable return, and I want to present my theory of bulletin, the Amercian peoples with all their capital, all their labor, all unearned increment and all depreciation of the dollar, are producing only $51 / \%$ a year in new wealth. This is all there is in the American pool after the expenses of operation and of living. It will scarcely be claimed by anyone that capital is entitled to all this wealth increase as its rate of return. Labor is entitled to some just portion; but I will not stop to dicuss that division to-day. In order to be more than just, I shall assume that capital is entitled to two-thirds of the wealth increase of the country as its rate of return, and then I claim that agricultural capital is entitled to an average return equal to the average of other capital.
Under the Transportation Act, there was set up machinery to determine the value of the railroads and it was fixed at over 7 billion dollars more than their market value at the time. The Inter-State Commerce Commission was then by law commanded to levy rates upon the people of the United States to finally pay a return of $53 / 4 \%$ upon all this value, rater and all in torms or farm values. This is more than twice as much as they are imes as much as the farms ruve actually Other items of capitalized sidiary companies on supplies furnished to the railroads waste of sub tition and excess return allowed on bonded capital above the rotes of the bonds, all produce an enormous discrimination under this law in favo of the railroads and against the farms
The tariff laws are another example of special power given to individuals to fix the price of their protected products at their factories, while the farmers' price is fixed by his surplus sold in the competitive market of the world. The return earned by most of these industries is far above the power of the American people to produce wealth.
The patent laws are another example of special protection. also yield a monopoly return.
All the public utilities of the United States have a guarantee of the law for a reasonable and adequate return upon their prudent investment. They have a right to charge rates to the public that will yield this return and the public is compelled to pay. Under the present holdings of the courts, this return is never fixed at less than $7 \%$, which we have seen is far above the ability of the American people tojproduce.

Bill Proposed by Senator Thomas to Give Federal Reserve Board Same Standing as Supreme CourtLonger Tenure of Office and Greater Compensation Sought for Members.
Declaring that the Federal Reserve Board "is the most important Government establishment in the world," Sen ator Thomas (Democrat), of Oklahoma, announced his intention July 4 to introduce a bill at the next session of Congress to amend the Federal Reserve Act so as to provide for a longer tenure of office and larger compensation for members of the Board. Under Senator Thomas's plans, members of the Board whose salary now is $\$ 12,000$ a year, would receive $\$ 25,000$ yearly. The statement of Senator Thomas appeared as follows in the "United States Daily" of July 5 :

## Importance of Function.

In the scheme of the American Government the Federal Reserve Board is more important to the individual American than all the other functions of the three divisions of Government-the legislative, executive and judicial. I believe the Board is the most important Government establishment n the world.
rices reflected the issue or restriction of money in circulation, and the prices reflected on the purchasing activities ofthe American public go up or down accordingly. It has power to help or to injure anyone or any Its members should be thy any time.
I shall introduce, at the coming sessiers in America.
pose of recognizing the great importance of Congress, a bill for the purpose of recognizing the great importance of this tribunal, which so few shall propose may be stated to be the purpose of the legislation which I 1. To give the Federal Reserve three-fold:
it comparable to the Supreme Court of the added standing so as to make realize that the Federal Reserve Board the United States. People do not body anywhere in the world.

## Stepping Stone to Bank Service.

Comparatively few seem to know much about it, although, in fact, every time a man or woman in this country spends a dollar the Board's influ ence is left. As it is now, the Board seems to be a stepping stone for ive positions in the great banks of the Eastern cities.
To say that that should not be is too trite cities,
the Board as a stepping stone to connection with use the affiliation with be on the same principle as to have men aspire to the great banks would that afterward they might secure a more lucrative connectione Court so law firms. That is not the American spirit.
An appointment to the Federal Reserve Board should be coveted by the greatest of American rinanciers, and until there is recogmized by the importance of such a tribunal, such as is recognized with the great Court, it will be impossible to get the best financial minds of the country on the Board. I would therefore hope to convince Congress that country legislate with a view to increasing the standing and public estimation of
the Board. the Board.

## Longer Tenure, Higher Pay.

2. My bill will propose a longer tenure of office and larger compensation to the members of the Board. They now receive $\$ 1,000$ a month Presidents of
Presidents of regional banks who take orders and directions from the these regional Board receive salaries far in excess of those of the Board, ridiculous that ank salaries ranging from $\$ 18,000$ to $\$ 50,000$ a year. It is should receive salaries so are under the orders and paid to of the Boar

## tribunal cha these banks.

These banks.
nable himy of a member of the Board should be at least sufficient to before joining the Board. I manner of living to which he had been used ber of the House Board. I have previously proposed, when I was a mem ber of the House, in House Bill 254, 69th Congress, 1st Session, that the mbers of the Board shall receive a salary of $\$ 25,000$ each.
I am studying this and other details before final formulation of the proposed amendment to the Federal Reserve Act and its amendments
personnel may be beyond criticism. only in banking but in other outstand men who have had experience not ship should be representative of banking, transportation and The membertrial fields, labor, agriculture and of the average business and indusThe members should be of the very highest calibre of sun of to-day. outstanding Americans, of broad vision, ability and fairness. This is a matter vital to the economic future of this country.
The Federal Reserve Board, it must be remember
The Federal Reserve Board, it must be remembered, exercises a broad supervision over the affairs and conduct of the twelve Federal Reserve banks established in different parts of the country, and is invested with authority to discount paper for the member banks, issue Federal Reserve notes to member banks, and to perform various banking functions set out in the Federal Reserve Act.
It is authorized to suspend reserve requirements, to regulate the issue and retirement of Federal Reserve notes, to suspend Federal Reserve banks, to supervise the liquidation of banks and has other very wide discretionary
$\qquad$ Let it order that $\$ 100,000,000$ be taken out of circulation, and every
storekeeper, every salaried person, storekeeper, every salaried person, every individual taxpayer, feels, directly or indirectly in some way, the effect of the decision of the Board. Its material, by the inflation or deflation the farmer in the production of raw material, by
the Board.
When the Board has such an all-powerful influence on the hapiness and prosperity prosperity
$\qquad$
Business Organizations Asked to Co-Operate With Congressional Tax Committee in Perfecting Federal Tax System.
An appeal to business organizations in the United States to co-operate with the Congressional Joint Tax Committee in the involved task of overhauling and perfecting the Federal tax system was made on July 8 by the Chamber of Commerce of the United States in a communication sent to its 1,500 member organizations. Business, the National Chamber asserts, has a direct interest in the systematic revision of the Federal revenue system. It adds:
The existing system is essentially a war product and the revisions since the close of hostilities have been made in a more or less haphazard manner as existing circumstances might determine, and little provision has heretofore been made for securing the opinion of the most vitally interested section of the public-the taxpayers. The present situation, however, is quite different. The Congressional Joint Tax Committee is a continuing body and is very anxious to secure criticisms, comments and constructive suggestions from the taxpayers.
The Chamber points out that the work of the Joint Committee has nothing to do with immediate tax reduction nor primarily with rates, but that it will deal rather with questions of administration and simplification, such as interest provisions, statutory time limits, installment sales, capital gains and losses, earned income credit. It points out that the program of immediate tax reduction will be taken up by the Ways and Means Committee and reiterates its demands for a reduction of the corporation tax to not more than $10 \%$, repeal of the Federal estate tax and elimination of the remaining war excise taxes. The announcement is also made that the Committee on Taxation of the Chamber will prepare and make public some proposed reforms which should be considered, but stress is laid upon the complexity of the task. Continuing, the Chamber says:
It is to be remembered that the formulation of a satisfactory internal revenue law is a difficult matter and can only be accomplished by means of a thorough study, necessarily extending over a considerable period of
time. All business time. All business organizations, corporations and individuals are strongly nal revenue system in as specific a manner as possible and to submit wellconsidered suggestions to improvement.

Regarding the cornoration income tax, the Chamber asserts that the reduction of this should not be made contingent upon the available surplus. "The Chamber's Committee on Taxation," the statement concludes, "has reached a tentative decision that the reduction of the corporate income rate should not be wholly dependent upon available surplus, but as a matter of equity and justice there should be a reduction to at least $10 \%$ when the revenue statute is revised in the next session of Congress."

Federal Income and Miscellaneous Tax Collections in
Fiscal Year 1927 Reach $\$ 2,865,695,510-$ Gain of $\$ 29,695,618$ Over 1926 Figures.
The yield from Federal income and miscellaneous taxes for the fiscal year 1927 amounted to $\$ 2,865,695,510$, according to a statement made public July 11 by the Bureau of

Internal Revenue at Washington, the figures being based on collectors' telegraphic reports of June 30. The collections from the income tax in the fiscal year 1927 aggregated $\$ 2,219,831,014$ and compared with $\$ 1,974,104,141$ in the fiscal year 1926, the 1927 figures representing an increase of $\$ 245,726,873$ over those for 1926. In the case of the miscellaneous taxes the receipts in 1927 at $\$ 645,864,495$ were lower by $\$ 216,031,255$ than those for 1926 , when the amount derived therefrom was $\$ 861,895,751$. The combined income and miscellaneous taxes in the latest fiscal year of $\$ 2,865$,695,510 compared with $\$ 2,835,999,892$ in 1926-a gain in 1927 of $\$ 29,695,618$. New York State leads with total payments in 1927 of $\$ 755,003,151$, of which $\$ 649,273$, 564 was paid in income tax and $\$ 105,729,587$ in miscellaneous taxes. The Federal income tax in 1926 derived from New York State was $\$ 569,505,487$. Pennsylvania was second in the list of taxpayers in 1927, contributing $\$ 258,763,863$, of which $\$ 222,909,647$ was paid in income taxes and $\$ 35,854,216$ in the miscellaneous taxes. Illinois was third, paying $\$ 217,386,545$, of which $\$ 194,955,546$ was income taxes and $\$ 22,430,909$ was paid in miscellaneous taxes. The following is the statement issued by the Bureau:
INTERNAL REVENUE RECEIPTS FOR THE FISCAL YEAR 1927
(BASED ON COLLECTORS! TELEGRAPHIO REPORTS OF JUNE BASED ON
30) TOGETEER WITH A STATEMDNT OF INCOM
COLLECTED IN THE FISCAL YEAR 1926.

| Quarter Ended- | Income Tax. | Miscell. Taxes. | Total (All Sources). |
| :---: | :---: | :---: | :---: |
| Sept. 301926 | \$532.583,856.38 | 8161.118.571.03 | \$693,702,427.41 |
| Dec. ${ }^{\text {Mar. }} 31192927$ | 604,583,981.75 | 147,405,082.05 | 751,989,063.80 |
| June 301927 | 572,574,119.09 | 165,063,526.02 | 737,637,645.11 |
| Total Fiscal Year 1927 Total Fiscal Year 1926.- | $\begin{array}{r} \begin{array}{r} \$ 2,219,831,014.41 \\ 1,974,104,141.33 \end{array} \end{array}$ | $\$ 645,864,495.45$ $861,895,750.86$ | $\begin{array}{r} \$ 2,865,695,509.86 \\ 2,835,999,892.19 \\ \hline \end{array}$ |
| Recelpts 1927 | +8245,726,873.08 | -\$216,031,255.41 | + \$29,695,617.67 |

+ Increase;-- decrease.
Note. -There is an apparent discrepancy between the figures submitted Tn this. report and the daily Treasury statement for June 30, due to the
fact that the above statement is based on telegraphic reports from the fact that Collections of Internal Revenue and are subject to some changes. An additional difference is due to the fact that some time it is necessary for the Federal Reserve bank
lectors of Internal Revenue
Referring to the discrepancy noted in the foregoing, the Washington correspondent of the New York "Journal of Commerce" said:
An additional difference is due to the fact that some time is necessary for the Federal Reserve banks to collect on checks deposited by the collectors of internal revenue.
which the daily noted occur in the total amount of income tax receipts, Which the daily Treasury statement of June 30 reports as $\$ 2,224,992,800$,
while the figures for the fiscal year 1927 based on collectors' telegraphic reports cite the item as $\$ 2,219,831,014$, and the latter statement gives $645,864,495$ as the total miscellaneous taxes compared with the June 30 statement figures, $\$ 644,421,541$. Accordis are $\$ 2,869,414,341$ for the fore, the total in
fiscal year 1927 .


## Opening of San Antonio Branch of Federal Reserve

A San Antonio Associated Press dispatch, July 5, was published as follows in the Dallas "News"
The San Antonio branch Federal Reserve Bank was formally opened here Tuesday with forty-five employees after the bank had been inspected by members of the board of directors of the parent bank at Dallas. The board met here Tuesday and authorized the opening.
The new bank will serve banks in fifty-three counties. In this territory there are 215 banks, 101 of which are members of the Federal Reserve System.
The territory served by the San Antonio branch was formerly cared for by the Dallas, E1 Paso and Houston banks.

The Dallas Reserve Bank operates branches at El Paso and Houston. The proposed establishment of a branch at San Antonio was referred to in these columns March 5, page 1298.

Flood Waters Slowly Receding from Louisiana Parishes -Farmers in Bad Plight and Local Banks Unable
to Do More-Many Look to Washington for Aid.
The flood waters of the Mississippi have just begun to move from the fertile parishes of Louisiana, leaving in most cases little chance for a crop in the present year. Hence, the Acadian farmers, though a thrifty and sturdy folk, are destitute and bread lines are reported in many formerly wealthy communities. With credit gone and taxes due, these farmers are dependent at present on the Red Cross for their very subsistence. The Federal Government is looked to, by many of them, for rehabilitation. Such, in short, is the picture of the flooded parishes presented by a staff correspondent of the New York "Times," who, writing from Melville, La., July 10, added:
No matter to whom one talks the story he hears is always the same. Everybody, they say, is ruined. There is not a farmer in miles but is facing destitution. There will be no crops in the Melville zone this year and unless the Government wakes up and takes steps to close the break in the Western Atchalafayan levee, they say, there probably will not be any next year either.
Not in years, one is told, were such splendid harvests in sight as was the case when "crevasse day" dawned.
And one knows they are telling the truth, for the crops on the hills in Poyinte Coupee and St. Landry are wonderful to look upon. Nothing so emphasizes the fearfulness of the disaster in the lowlands as to vision the crops in the high places, which the flood waters did not reach.
The local banks, it appears, are already extended to the utmost and can do little to help the stricken farmers. One bank official in Marksville, La., told the "Times" correspondent:
The banks would like to help, but they cannot, for they are already drained to the limit. They are all loaded down with farm paper and in a situation like this you can imagine what that means. It is a fearful predicament for these unhappy people. They have their taxes coming due this fall and unless some kind of provision is made they will have a derault. It is physically impossible for them to pay, as they have no money, and it is plyssically impossible for the banks to advance the money. In the end it may be that the State will assume the burden.
Personally, I think it is the duty of the Government to do something to help these unfortunate people in the lower Mississippi Valley. The Government permitted this thing to happen and now it should do something $\psi$ to put the victims back on their feet. These people are not tras. toy are the best type of American farmers and they are wort, Dan't you think it ture and hat means to the with a fund of $\$$ rather childish, to put it mindy, the damage bill alone of which will ex$\$ 15,000,000$ to handle a problem, the damage be
ceed $\$ 500,000,000$ when the final audit is made?

Madison Parish presents the same picture of desolation, according to the correspondent. Writing from Tallulah, La., last Tuesday, he said:
The flood torrents of the Mississippi are still surging through the giant crevasse at Cabinet Teele, north of Tallulah, and the river still has seven to eight feet to drop before the rush of waters will be halted. That may be weeks from now,
Of the tenant-farmer sufferers, and they are estimated as being $98 \%$ of all, those who are in a position to speak with authority are agreed that at least $95 \%$ are absolutely penniless, with nothing in the world but a
waterlogged cabin, which belongs to somebody else the clothes on their backs, and such supplies as Mr. Hoover and the Red Cross have been able to provide. A bad feature is that nearly every tenant is the head of a family, and small families are the exception.
As for the desoluation between Delta Point and Tallulah, it is a picture not easily overdrawn. The ruin extends on both sides of the Illinois Central tracks, and the roofs of homes, barns and other buildings are everywhere. In places the water is so deep that it is lapping at the lower branches of giant trees and is within two or three feet of the wire supports of telegraph and telephone poles.
Property damage to the Illinois Central Railway, oceasioned by the floods, is estimated at $\$ 2,000,000$ by J. L. Blevin, Vice-President of the road. Of present conditions in the zone through which his road runs, Mr. Bevin said:
Conditions in the flood area have improved materially and the water is steadily receding. Of course, it is difficult to say what effect the floods will have on general conditions in our territory. Early indications are that the cotton crop will be slightly less than it was last year on account of the

Federal Trade Commission Orders Film Companies to
Stop Unfair Tactics-Adolph Zukor, Jesse L. Lasky

## and Famous Players-Lasky Corporation

## Accused of Restraining Trade.

The Federal Trade Commission, all Commissioners participating, July 9 issued an order against Adolph Zukor and Jesse L. Lasky as individuals, and against the Famous Players-Lasky Corp., which order requires the discontinuance of certain unfair methods of competition in the motion picture industry, which the Commission claims to have been practiced by these parties.

Briefly stated, the order prohibits the corporation and Messrs. Zukor and Lasky (1) from continuing a conspiracy among themselves or with other persosn to lessen competition and restrain trade in inter-State and foreign commerce in the production, distribution and exhibition of motion picture films; (2) from the practice of block-booking, i. e., leasing films in a block or group and compelling the picture house which shows the films to take all pictures in the group or block, or none at all, without regard to the character of the pictures or the wishes of the picture house ; (3) from acquiring or threatening to acquire theatres for the purpose of intimidating or coercing an exhibitor of films to book and exhibit films of the Famous Players-Lasky Corp.

The complaint has been dismissed as to the respondents Realart Pictures Corp., The Stanley Co. of America, Stanley Booking Corp., Black New England Theatres, Inc., Southern Enterprises, Inc., Saenger Amusement Co., Jules Mast baum, Alfred S. Black, Stephen A. Lynch and Ernest V. Richards Jr.

It is averred that findings of facts have been made from documentary evidence and testimony of witnesses and that it is upon these findings that the order rests. The findings recite the history and present position of the Famous Play-ers-Lasky Corp. in the industry and give details of the or ganization and development of the corporation and the part played by Messrs. Zukor and Lasky.

With respect to the conspiracy prohibited by the order, the findings state:
The respondents, Aldolph Zukor, Jesse L. Lasky and Farmous Players-Lasky Corp., have conspired and confederated together and from time to time
with other persons unduly to hinder competition in tribution and exhibition of motion picture films in inter-state puction, dis. commerce and to control, dominate, monopolize or attempt to monopolize the motion picture industry.
The findings also set forth the acquisition and ownership of theatre interests of the corporation and state that "on June 301926 the interest of Famous Players-Lasky Corp. in 368 theatres were as follows: In 128 theatres, $100 \%$; in 13 theatres, more than $50 \%$ and less than $100 \%$; in 128 theatres, exactly $50 \%$, and in 99 theatres, less than $50 \%$.

Further it is found that in the following cities the cor poration directly or through subsidiaries has from time to time acquired and enjoyed the control of all or nearly all of the first-class moving picture theatres, including the firstrun theatres: Jacksonville, Miami, Tampa, Dallas and Philadelphia.

Block-booking is treated in detail in the findings, and the system of the corporation in that respect explained, and the findings conclude with the statement:

The purpose and necessary effect of such distribution policy is to lessen competition and to tend to create a monopoly in the motion picture indus-
try, tending to exclude from the market and the industry ent producers and distributers of films and denying to exhibitors freedom of choice in leasing films.
A report must be filed within 60 days by the respondents, of the manner in which they have complied with the terms of the order.
The complete text of the order to cease and desist is as follows:

Docket No. 835.-Order to Cease and Desist.
This proceeding having been heard by the Federal Trade Commission upon the amended complaint of the Commission, the amended answers of respondents, the testimony and documentary evidence offered and received and the arguments of counsel for the respective parties herein, and the Commission having made its findings as to the facts and its conclusion that the respondents have violated the provisions of an Act of Congress approved Sept. 26 1914, entitled "An Act to Create a Federal Trade Commission, to define its powers and duties, and for other purposes, therefore,
Famous Players-Lasky Corp., and each and all of said respondents their Famous Players-Lasky ecrp., and each and
officers, directors, agents, representatives and employees, cease and desist ofrcers, directors, agents, representatives and emplyyess, cease and desist:

1. From continuing in force, recognizing, complying with, carrying into effect or enforcing, or attempting to comply with, carry into effect or force the conspiracy heretofore made or entered into by and among the force the conspiracy heretofore made or entered into by and among the
respondents or any of them, or by and among the respondents or any them and any other person or persons, for the purpose of lessening and of straining competition, and restraining trade or commerce among the several States, or with foreign nations, in the business of producing, distributing and exhibiting motion picture films for profit or the business of producing and distributing such films, and from making or entering into any like conspiracy among themselves or any of them, or among themselves or any of them and any other person or persons, for any of the purposes above set forth and enumerated in this paragraph of this order.
2. From leasing or offering to lease for exhibition in a theatre or theatres motion picture films in a block or group of two or more films at a designated lump sum price for the entire block or group only and requiring the exhibitor to lease all such films or be permitted to lease none; and from leasing or offering to lease for exhibition such motion picture films in a block or group of two or more at a designated lump sum price for the entire block or group and at separate and several prices for separate and several films, or for a number or numbers thereof less than the total number, which total or lump sum price and separate and several prices shall bear to each other such relation as to operate as an unreasonable restraint upon the freedom of an exhibitor to select and lease for use and exhibition only such film or films of such block or group as he may desire and prefer to procure for exhibition; or shall bear such relation to each other as to tend to require an exhibitors to lease such entire block or group or forego the lease of any portion or portions thereof; or shall bear such relation to each other that the effect of such proposed contract for the lease of such films may be substantially to lessen competition or tend to create a monopoly in any part of the certain line of commerce among the several States, or with foreign nations, involved in said proposed sale, to wit: the business of the production, distribution and exhibition of motion picture films to the public, or the business or production and distribution or of production or distribution of moving picture films for public exhibition. 3. From building, buying, leasing or otherwise acquiring, or threatening so to do, any theatre building or buildings or theatre or theatres, for the purpose and with the intent or with the effect of intimidating or coercing an exhibitor or exhibitors of motion picture films to lease or book and exhibit motion picture films produced or offered for lease or leased by respondent Famous Players-Lasky Corporation.
It is Further Ordered, That the said respon
It is Further Ordered, That the said respondents, within sixty days from and after the date of the service upon them of this order, shall file with the Commission a report or reports in writing setting forth in detail the manner and form in which they are complying and have complied with the order to cease and desist hereinabove set forth.
It is Further Ordered, That the charges in the complaint herein as
against the respondents, Realart Pictures against the respondents, Realart Pictures Corp., The Stanley Co. of Amer-
ica, Stanley Booking Cor ica, Stanley Booking Corp., Black New England Theatres, Inc., Southern Enterprises, Inc., Saenger Amusement Co., Jules Mastbaum, Alfred S. Black, Stephen A. Lynch and Ernest V. Richards Jr., be, and the same are,
hereby dismissed. hereby dismissed.
herein as against the re That so much of the charges in the complaint herein as against the respondents, Adolph Zukor, Lesse L. Lasky and Famous Players-Lasky Corp. as are not embraced in the findings of fact foregoing order to the commission in this cause, or in the above and By the Commission. $1,2,3$, and 4 hereof and dissenting as to paragraphs 5 and 6 hereof.

Howard Elliott and Hale Holden Visit President Coolidge in Black Hills, S. D.-Railroad Consolidation and Crop Conditions.
The view that good crops are now in prospect was expressed by Howard Elliott, Chairman of the Board of the Northern Pacific RR., following a visit with President Coolidge at the Summer White House in the Black Hills, S. D., on July 9. Mr. Elliott was accompanied by Hale Holden, President of the Chicago Burlington \& Quincy, and Charles E. Perkins, a director in both the Northern Pacific and C. B. \& Q. In addition to commenting in their talk with the President on the farmers' prospects, Mr. Elliott and Mr. Holden are understood to have alluded incidentally to the subject of railroad consolidation. Mr. Elliott, in a statement relative to his observations on crop conditions, given out after his visit with the President, commented on the application made to the Inter-State Commerce Commission to consolidate the Great Northern and Northern Pacific systems, and mentioning the benefits which would accrue therefrom, said a consolidation would, in his opinion, make it possible to postpone advancing rates. Mr. Elliott's state-
ment, as given in a Rapid City (S. D.) dispatch to the New York "Times, "follows:
I left New York on July 4 and have made a daylight trip across the country to observe the crop conditions. I iound things rather backward east of the Mississippi. The rains had retarded the growth of corn ing
Illinois. West of the Mississippi all the crops seemed very flourishing, Illinois. West of the Mississippi all the crops seemed very fourishing,
especially in Iowa and Nebraska. The latter State will have the best wheat and corn crops in years, and $I$ think the entire West will have bumper crops if the frosts do not appear too early
Things have been pretty dull in the West in the last few years. It is apparent among the bankers and from our own returns that good crops are now in prospect, and every one feels hopeful or an improve have had seven bad years in the West. We are now going upward again and are on the eve of seven good years.
We made application to the Inter-State Commerce Commission this week to consolidate the Great Northern and Northern Pacific systems. Such a consolidation, in my opinion, would be for the interests of the shippers and the people of the West. We have asked the Inter-State Commerce Commission to sanction such a consolidation.
If it is not a good thing for the country to effect such a consolidation, it is not good for any one and we do not want it. That is the question for the Commission to decide. Railroad consolidtaion is absolutely necessary for this and other sections of the country. Better service is demanded and this service cannot be given unless the railroads receive greater returis.
A consolidation, in my opinion, will make it possibre for the rairoads to postpone advancing rates. Whey cannot they can reduce their operat give adeq
, the country grows, greater railroad facilities are needed; more rail road lines, more cars and quicker transportation.

## No New Capital Required.

There is no danger in the consolication we now propose. No new capital will be required and no new bonds issued. The capital stock of each road is approximately $\$ 250,000,000$. The capital stock of the proposed consolidation would be $\$ 500,000,000$ and the stockholders would be given a share of stock in the consolidated corporation for each share or stock hat at present. The consolidation would give us better credit facilities and enable us to give better service than at present. This better service means more lines, more cars, more equipment. That means money, and in order to get money we must have crecit and the consoliation wodd
credit. The railroads are greatly interested in the betterment of farm conditions Naturally, what benefits the farmers, benefits the railroads. We are not supporting or opposing any legislation the far his production and lower his costs.

In my opinion, improved farm conditions, diversification, better cost accounting systems and co-operative action will do more to solve the farm problem than any form of legislation. It is clear that when one farmer can raise fifty bushels of corn to the acre, while his neighbor raises only 35 , the ing system, utilizing of dairy possibilities and anything and everything that will reduce costs and increase production will benefit the farmer with certainty, while any legislation would be problematic.

In the same account Mr. Holden was quoted as saying: Business on the Burlington system has been under that of a year ago. This has been due partly to the coal strike in April and the late spring which iss and this has produced a The sun has bong the farmers west of the Missouri. Some of the crops, of course, are backward but all are in good condition and give promise of an abnormal production if the fall weather is favorable.

Crops, as I observed them, are much beyond the average in the last three years in Iowa, Illinois and Nebraska.
The railroads are willing to support the farmers in getting legislation that will help them, provided they agree upon something that is sound It is more to the interest of railroads than any other industry that the farmers should enjoy prosperity.
The farm problem is naturally very complex and there does not seem to be any agreement as to the best solution of the question.

The railroads are not taking part in these controversial matters, but are hopeful that sound economic laws will be enacted for the improve ment of the farmers condition. foundation of national prosperity, and unless the farmer is
the country cannot hope much made in farming as in other industries. The Improvements have been made costs of production are making great advances and bring it to the railroads for and harvest the crops in one pera cost of farming in the Southwest. shipment have geeal $\$ 2000$ and farmers are rapidly replacing their
these conber the operating cost greatly and they shorten the time in getting the wheat to the railroads. The result they shor the the cost of production but get their product in shipment much earlier. This means that they do get then to wait long for their money
Railroad consolidation is a natural development. It was going on Reaily until the Sherman Act was enacted in 1890 and it grew up through steaduy ur course until it was stopped. Now the public has come to realize that consolidation reduces cost and makes improvement in service possible

With great hauls and great distances it is necessary to reduce the costs With great hauls and great distais can be done is by reducing the overhead through consolidations. Railroad men now generally believe this can be accomplished under a national law that wir bring about better standards of service and lower costs. We are now attempting plish this, but cannot do it fully without legistation by Congress
The railroads are thoroughly regulated. There is no danger or monopoly resulting from consolidations. Effective consolidation cannot be brough about except by national legislation. The pressid in that state laws still are effective and Congress shor the added protection how consolications should be brought abolt for so these minority of minority stockholders, but thoroughly safeguarded so these minority stockholders cannot obstruct and prevent consolidation.

Erie RR. Not to Raise Wages-Report from Hornell of Increase for 5,000 Clerks Declared Erroneous.
In its issue of July 15 the New York ,,Times" said:
Reports from Hornell, N. Y., on Wednesday that the Erie RR. had granted wage increases ranging from 7 to $17 \%$ to about 5,000 clerical
is believed a misunderstanding occurred in connection with a survey of the rate schedule affecting clerks which the road is making.
No wage increase has been granted to the clerical forces of the Erie, it was emphasized, and the study, which is being directed to the condiions surround such type of clerical work, probably will not be ended uncerning such increases as may be made.

## Mediation Sought in Wage Dispute on Fifty Railroads-

 Employees in West Demand 15\% Advancein Basic Scales.
The following is from the New York "Evening Post" of July 12 :
Officers of the Brotherhood of Railway Firemen and Enginemen and a committee representing fifty Western railroads have invoked the assistance of the United States Board of Mediation for settlement of the dispute arising from the demands of the men for a raise of $15 \%$ in the basic scales of pay. At the same time it was announced in Chicago that employees of and surface lines in asking increases of 15 cents an hour.
Arbitrators have begun hearings in the case of 13,000 maintenance of way employees of the Chicago \& North Western Ry. on demands which would involve an addition of $\$ 1,750,000$ to the yearly payroll of the rairoad. and in the case of the 9,700 clerks and station employees on the Ilinois Central RR., whose requests call for $\$ 3,066,000$ more in their annual wages,
According to the "Wall Street Journal" of July 14, the officials of the Chicago Surface Lines and union representatives, seeking solution in wage controversy in which conductors and motormen are seeking a 15 -cent an hour increase, have decided to submit their difficulties to arbitration.

Inter-State Commerce Commission Denies Petition of New England Roads for Rate Advance-

Exception for New Haven.
The following Associated Press advices from Washington, July 11, appeared in the New York "Evening Post"
The Inter-state Commerce Commission refused to day to increase substantially the proportionate amount of joint rates going to New England failroads on traffic handled in conjunction with railroads in other parts of the country.
land lines sought an increase which would have given them about $\$ 5,000,000$ a year in additional earnings shippers was sought

## New England Favored.

The Commission authorized some changes, but declared that "the trend in New England railroad earnings since 1922 has been more favorable than in the remainder of the Eastern groups and the record affords no basis iving greater weight to the financial needs of the New England lines.
At the same time some slight changes in the joint rate division on meradditional proposition of the rates on athracite.
In the joint rates on bituminous coal, the decision sald that the Boston \& Maine, Maine Central and Central Vermont should not receive any additional portion of the joint rates.

## New Haven Gains.

The New Haven road, however, was given a slight increase in its division of joint bituminous coal rates except for such coal business as it handled in conjunction with the New York Central, upon which no increase was authorized
The r

## Inter-Coastal Rates Up-Higher Westbound Freight

 Tariff is Announced at Seattle.The following Seattle advices July 8 are from the New York "Times"
A substantial increase in westbound freight rates in the inter-coastal trade to Seattle and other ports on the Pacific Coast from ports on the Atlantic seabe effective Aus 1 were announced here to-day by H. E. Rhoda, district freight agent of the Luckenbach Steamship Co
Mr. Rhoda made the announcement as Secretary of the Sub-Committee ft Pacific Coast Committee of the Intercoastal Conference.
In the new tariff, the inter-coastal lines are divided into two classes, known as the A lines and the B lines. The American Hawaian Steamship Co., Luckenbach Steamship Co., Dollar Steamship Line (passenger ships) and Panama
The Arrow Line, California \& Eastern Steamship Co., Dollar Steamship Line (freight ships), Munson McCormick Line, Ocean Transport Co., Quaker Line, Transmarine Corp. and Williams Steamship Co. comprise the $B$ class lines.

Major-General Crowder to Retire as Ambassador to
Cuba Sept. 1-Completes Fifty Years Service to Government.
Major-General Enoch H. Crowder, retired, has tendered his resignation, effective Sept. 1, as Ambassador to Cuba. In a letter under date of June 17, made public July 8, President Coolidge accents with regret Ambassador Crowder's resignation, which, says the President, means the Ambassador's retirement from active service of the United States after fifty years of distinguished service to his country. The following is the President's letter:

June 171927.
My dear Mr. Ambassador: With great regret and reluctance I accept your resignation as Ambassador of the United States to Cuba, effective Sept. 1 1927. The acceptance of your resignation means your retirement from active service of the United States after fifty years of distinguished service to your country. You first had a splendid military record extending over forty-five years. You entered the service as a cadet to the United States Military Academy and you retired from military service as a Major-

General. Throughout this time you showed great ability in executing all General. Throughout this time you showed great abinty in executing all
the tasks assigned to you. Your work in the Philippines and in Cuba was the tasks assigned to you. Your work in the Philippines and in Cuba was
of an outstanding character, and as Provost Marshal and Judge Advocate of an outstanding character, and as Provost darsharacter resulted in your General your great experience, knowledge and ciaracter ressuted in your able handling of the draft lav, one of the poen possible to have assigned to you.
You followed up this distinguished career in the military service by more years of active service, representing at first the President of the United States in Cuba and then the United States Government as first Ambassador to that republic. As a result of your endeavors our relations
with the Cuban Government and people have never been more intimate or friendly.
After such a distinguished career you have well earned the right to etire into private life, where by best wishes follow you.
I am, my dear General Crowder, with high esteem,

## alvin coolidge.

The Honorable Enoch H. Crowder, American Ambassador, Havana.
Major-General Crowder was appointed Ambassador Feb 10 1923. He is at present in the United States on a trave of absence.

Period from July 18 to Aug. 6 Proclaimed as Public Safety Period by Governor Smith of New YorkFree Inspection of Automobile Brakes, Steering Mechanism, \&c., Arranged.
In proclaiming the three weeks from July 18 to Aug. 6 as Public Safety Period," Governor Smith of New York announced that under an arrangement made by the State Motor Vehicle Commissioner, Charles A. Hartnett, all garages and service stations are to make free inspections of automobile breaks, steering mechanism, etc. The following is the proclamation

$$
\text { State of New York, Executive Chamber, Albany, July } 15 .
$$ Whereas, Experience has demonstrated that a considerable portion of the accidents involving motor vehicles is directly chargeable to defective mechanism or equipment; and

Whereas, These accidents leave in their wake untold suffering and loss of human life and
Whereas, It is believed that careful and frequent inspection of this mechanism and equipment will eliminate, if not all, accidents chargeable to such defects; and
Whereas, The Honorable Charles A. Hartnett, Commissioner of Motor Vehicles of the State of New York, in conjunction with and ably aided by the automobile industry and all garages and service stations, has arranged for such inspection, free of charge, to include examination of brakes horns, lights, steering mechanism and mirrors during the period July 18 to Aug. 6 1927;
Now, therefore, I, Alfred E. Smith, Governor of the State of New York
do proclaim the three weeks beginning July 18 . do proclaim the three weeks beginning July 181927 as

## PUBLIC SAFETY PERIOD.

And I earnestly urge that all owners of motor vehicles avail themselves of this opportunity of free inspection of such vehicles and the elimination of all defects.
I respectfully commend to the teachers in our schools the importance of stressing the significance of this safety movement, and I further recommend the subject of public safety as an appropriate theme for clergymen and public speakers during the public safety period, to the end that greater success will attend the effort to reduce our accident hazard.

ALFRED E. SMITH.
$\$ 45,000,000$ for Greece for Stabilization, Refugee Work, \&c., Sought Through League of Nations.
A report which proposes a loan of approximately $\$ 45,000$, 000 for Greece through the assistance of the League of Nations has been approved by the Council of the League. In the report, which was drafted by the Financial Committee on the Refugee, Currency and Budgetary Situation in Greece, the committee states that it thinks "that the definite equilibrium of the budget and the stabilization of the cur rency of Greece should be practicable in conjunction with a loan of some $£ 9,000,000$, of which $£ 3,000,000$ would be available for refugees, $£ 3,000,000$ for budget arrears and $£ 3,000$,000 for strengthening the bank (National Bank of Greece). Documents in the matter were received by the State Department at Washington on July 11, according to the "United States Daily," from which we take the following:
The full text of the request for the loan, made to the Secretary-General of the League by the Minister of Finance of Greece, M. G. Caphandaris, is as follows
uree settlement Government is desirous of bringing to a conclusion the work of ret Whose assistantance has has wad sundertaken fratrul ander the ausplces of the League of Nations, reform the financtal situation as soon as possible: it would be blad to rebolved the
assistance and support of the League of Nations in this task. It would bo assistance and support or the League of Nations in this task. It would be imposstble
 possible to adopt a far-reachnng plan of systematic reform.
deficits from previous years. Again, these two objects could not be obtained without the conclusion of an exters. Agan of at a sumfricent amount.
It would be possible to meet this three-fold reeurirement by a single loan Intended
to finish the settlement work, stabilize the currency and llpuldate to tinish the settlement work, stabilize the currency and lilquilate the deficits. has been obtained on the spot through competent members of the G eneral Secretariat of the Leasue of Nations, and in the course of the discusslons which have taken
place at Geneva between the . place at Geneva between the Committee and the members of the Greek delegation.
The Greek Government would be glad it the Council would approve In principle a loan amounting to an effective sum of nine million pounds sterling (about 845 with a view to drawing up a complete plan of monetary and banking reorg to Greece

Upon receipt of the requests from the Greek Finance Minister and the report of the Finance Committee, the Council of the League adopted utions as follows.
The Council, takes no
the Fourteenth Quarterly Report of the Refugee Approves and adopts the rerort of the Financial Committee, and, on the condl-
tions thereln stated agrees in prinelple with the proposals of the Greek Govern-
ient: as reauested it authorizes ment; as requested, it authorizes the ITne whith the proposals of the Greek Govern-
with the Greek Government on the linas reace comito continue to collaborate with a view to the Council's being able to approve at its next semmittee's report.
scheme detaled scheme permitting
League of Nations
League of Nations.
The full text of the report of the Finance Committee on the refugee, currency and budgetary situation in Greece, with suggestions concerning The Financial Committee has examined the Fourteenth Report of the
Refuzee Settlement Commission, with the advantage of the presence of Refugee Settlement Commission, with the advantage of the presence of
Mr. Eddy and Sir John Simpson, attended by M. Karamanos, the DirectorGeneral of the Colonization in Macedonia. Mue mation of the additiona
In particular, the Committee considered the question In particular, the Committee considered the question of the additional The Committee came to the conclusion that, while the sum of e5,000,-
000 (about $\$ 25,000,000$ ) mentioned in the report of the Commission Iay 25 is, in view of the considerable number of additional refugees who have come into Greece since the original scheme was drawn up, a reasonboth agricultural and urban, under satisfactory conditions, such a sum is not essential for the urgent work of establishment which it is important to carry throurh in the next two years. The Committee considers, how-
ever, that for this purpose a sum of $£ 3,000,000$ (in addition to what re-
mains of the original loan) is necessary, and that without this sum the The Committee considers that this problem must reach some solution in the course of this year as the present finances of the Commission do not enable it to undertake any new work. Committee's last report, the possibilities of raising a new loan for this purpose under satisfactory cossibitities of raising a new loan for the very largely indeed upon the general financial position in Greece-upon the prospects of the stability of the currency and the equilibrium of the budget.
The Committee is therefore glad to learn that the Greek Government a comprehensive scheme designed to secure financial stabilization and
reform as well as to meet the needs of the refugee work. reform as well as to meet the needs of the refugee work.

Information Supplied on - Budget
The Committee has had the advantage of detailed information upon the present banking and budget position collected by members of the Secre-
tariat, the Greek government providing all the necessary facilities in the course of a visit to Athens. The Committee also appreciated further information given to it in the course of its present discussions by repre sentrtives of the Greek Government, in particular by M. Caphandaris, the Minister of Finance, as to the program prepared by the equilibrium in
the budget, and by M. Tsouderos, the Snb-Governor of the National Bank of Greece, as to the bank.
The Committee has studied the proposals and estimates with regard to both receipts and expenditure in the light of the above information. The
budgets of recent years have left deficits, and the arrears now due udgets of recent years have left deficits, and the arrears now due
mount to about $\& 3,000,000$. But the provisions for the current year ap

 iquidate the arrears of the past. Subject to the final consolidation of
past debts, the Greek Government further contemplates a budget equipibrium in the next two years at a slightly lower figure. The Committee
it impressed by the substantial improvement in the budget situation dur ing the term of office of the present Finance the budget situation durand expresses its congratulations to the government on the important progress which this position represents.

The Committee has learnt also with equal satisfaction the intentions of the governThe Committee has learnt also with equal satisfaction the intentions of the governs
ment and the National Bank to stabilize the drachma on a gold exchange basis. ment and the National Bank to stamize the drachma on a goid excciange basis. with the budge
A National Bank necessarily assumes a heavy responsibility in relation to the
A Natile Committee is glad co note that the necessity of revising the functions of the National Bank of Greece, o as to bring it into closer conformity with those of other Central Banks, is fully The committee confines itself to recalling in general terms the main principles which have been found valuable to secure the satisfactory operations of a Central Bank of Issue, on which the responsibility for maintaining a stable value of the
currency falls. These include: (a) The independence of the bank, (b) the sole right to note issue. (c) the limitation of the bank's operations to loan and discount transactions of a short-term and self-liquidating character, (d) the reduction of the
State debt to the bank and the well-defined limitation of new advances to the State, State debt to the bank and the well-defined limitation of new advances to the State,
(e) the centralization of the money transactions of the State and of State enterprises (e) the centralization of the money transactions of the State and of State enterprises
in the National Bank, ( $f$ ) the provision of adequate and appropriate cover for a unified note issue.
The Committee, on present information, is disposed to thing that a provision of
$£ 3,000,000$ would strengthen the bank sufficiently for its enhanced responsibilities. $c 3,000,000$ would strengthen the bank sufficiently for its enhanced responsibinties.
this sum to be devoted to the reduction of the Government debt to the bank. Subject to satisfactory measures being taken on the points mentloned above and to the exchange of views which has taken place between the Committee and the definite equilibrium of the budget and stabilization of the currency of Greece should be practicable in conjunction with a loan of some $£ 9,000,000$ (effective), of which $£ 3,000,000$ would be available for refugees, $£ 3,000,000$ for budget arrears and
$£ 3,000,000$ for strengthening the bank. If the Council, at the request of the Greek G3,000,000 for strengthening the bank. If the Council, at the request of the Greck
Government, so authorizes it, the Committee would be glad to continue its collaboration with a view-after settlement of the outstanding points with regard to the banking and monetary reform-to the definite association of the League with the
loan scheme described above, to be agreed in its full details at the next session in September

Address of J. A. Bacigalupi of Bank of Italy National Trust Co. Association Before Convention of American Institute of Banking-Essentials in Building of Successful Career.
"Building a career" was the subject of an address by James A. Bacigalupi, President of the Bank of Italy National Trust \& Savings Association, San Francisco, before the annual convention of the American Institute of Banking at Detroit on July 12. "As I view it," said Mr. Bacigalupi, "the essentials in the building of a successful banking career are very much the same as those involved in the attainment of success in any other walk of life." In part he added:
I say this not alone because American banking to-day touches every field of human activity, requiring more than a passing familiarity and proficiency on the part of the successful banker in problems agricultural, horticultural, industrial, commercial and even legal, which he is called upon almost daily to help solve; but also because I believe that a successful statesman, lawyer, doctor, engineer, farmer, business man or executive
would have been equally as sucessful in any other line had he elected to pursue it.
This leads us to a brief reflection upon the common foundation necessary to the proper and adequate support of a successful superstructure.

The broad base upon which every successful career must rest, in my humble opinion, is a comprehensive and unprejudiced
Success in any average career does not depend alone upon one's own degree in which he or she is successful in inviting and commanding the approbation, the confidence and the co-operation of his or her fellows in his or her efforts to forge to the top. In other words, I do not believe without the pleasure and assistance of his or her associates, or whose frame of mind has been:

## can I give."

Upon this broad foundation-according to my old-fashioned philosophymust be superimposed several essential qualities, if the man or woman of average intelligence, imagination and health would build a truly successful career.
The necessary qualifications in my opinion, are character,
As to the necessity of work in the march toward success, little, if any proof should be required. History is replete with the romance of achievement under diffeulties of obscure beginnings and triumphant ends; with narratives of how great men started, their struggles, their long waitings, amid want and woe, the obstacles overcome, the final triumphs; with ex amples, which explode excuses, of men who have seized common situations and have made them great; with a myriad of citations of those of only average capacity who, with heads determined, hands of steel and hearts of gold, have succeeded by use of ordinary means, by
indomitable will, inflexible purpose and unflagging toil. Nothing in life that is really worth while is cheap or easily acquired.
If we would win, we must work and work and work unto the very end. If we would win, we must work and work and work unto the very end. Our late lamented industrial leader, Edward H. Harriman, once satle sucess a man must attend strictly to business and keep a little in advance of the times. The man who reaches the top is the one who is not content with doing just what is required of him. He does more.
Anyone, then. who prudently cultivates the work habit, has already won half the battle of success.

In my rough recital of the qualities essential to a successful career, I have cited "balance" and "an abiding sense of humor" at the very end of the list. I have done so deliberately; not because I believe them or either of them more or less important than the others named, but because I wish to emphasize them. In my brief experience with men of good character, fair解 them lacking in "balance" and "an abiding sense of humor" pound them lacking in "balance" and "an abiding sense of humor." Perhaps it is my desire to emphasize by separately naming it.
As I see it, the man or woman, no matter how potentially predisposed he or she may be to success by virtue of the possession of all other admirable qualities, cannot attain final victory unless these qualities are prop-
erly and evenly balanced. If one work or play too much or too little; if one over-specialize; if one be too strong on theory and too weak on pracone over-specialize; if one be too strong on theory and too weak on prac-
tice; if one be too forward or too timid; if one be short in patience or perseverence; in fine, if one be too long or too short in any of the essentials, he or she must inevitably grow one-sided and lack the finishing punch that is necessary to floor the many remaining obstacles that still beset the path which leads to true and complete success.
Every organization-particularly the larger ones-in our country to-day need all the good and competent men and women they can develop or find; 60 that it may be safely set down as a general rule that if any officer or employee think that proper recognition or advancement is not being accorded him or her, it is very likely to be his or her own fault.
In no other land on earth is the contest more important, more open or fairer to the worthy and able aspirant for distinction in the pivotal prolession of banking; in no other country are the sons of the poor and the humble more weicome to fairly and squarely match their character and their ability with the scions of the rich and the influential for supremacy in the fertile field of finance; and nowhere else are the banks closer and more helpful to the rank and the file of the nation, than here in our own great and glorious republic.
Ours is indeed a great opportunity and we should seriously endeavor to be duly appreciative and make the most of it.
In the nature of things it may not be given to all, who are qualified and who labor, to achieve position, wealth or fame, but, fortunately, worldly honors, riches and the empty plaudits of the fickle multitudes are not the measures of true and lasting success.
Let us do our work intelligently and conscientiously, and to the best of our ability; let us be constant; let us make liberal use of our common sense; let us be brave and not shun responsibilities when they confront us;
let us think and plan for to-morrow while the other fellow is playing, let us think and plan for to-morrow while the other fellow is playing, idling or asleep; let us preserve our sense of humor; let us continue to and let us so live as to ratiate a little sunshine and bestow a little king, and let us so live as to radiate a inttle sunshine and bestow a little kindliness and helpfulness during each day of our pilgrimage through this vale of tears, and then rest fully and serenely confident that whatever may successful, for we shal have merited the highest prizes within the gist the world: our

## Organization of International Germanic Trust Co.

 Under Laws of New York State.Prompted, it is stated, by the need and desire for an institution whose facilities would be of special interest and value in the financial and commercial relationships of Central Europe and America, a group of American financiers and business men has undertaken the organization of the International Germanic Trust Co. The scope and purpose, as well as some of the details of the project, are made known through the publication on July 11 of the notice of intention to organize as required by the Banking Laws of the State of New York. According to Harold G. Aron, Chairman of the Executive Committee of the Organization Committee, who will go abroad this month to arrange for the representation of the trust company in Berlin, the institution will have its main office at 26 Broadway, on the ground floor of the Standard Oil Building. The authorized
capitalization of the International Germanic Trust Co will consist of 30,000 shares and provide a capital of $\$ 3,-$ 000,000 and a surplus of $\$ 2,000,000$. Mr. Aron said that plans for the trust company had been discussed informally with important interests in this country and abroad with a most favorable reception from all quarters. He adds: There appears to be a real need for an institution of sufficient size and backing to take the place of those institutions which existed before the war and were primarily concerned in financing commercial intercourse between America and the Central European business world. Through its incorporators the trust company will have and develop relations both with Americans of German descent throughout this country and with business and banking institutions in Germany. It is the intention of the company to stress particularly the development of its foreign and trust depart ments, and to provide an effective fiscal agency in the expected liquid ion of German properties and trusts still in Government custody. The company will, from the outset, be assured the support of important organizations and societies in this country, and the small in and outside of New York City will be welcome. It will aim to dis tribute its shares widely and in comparatively small will be no voting trust nor individual or group control
Many months of surveys and consultations have been devoted to the working out of the plans for the new institution, and the organizers be leve that the formation of the International Germanic Trust Co. wil accomplish mean cap sources in the development of financial and commercial relations between

The organizers, who have been approved by the Banking Department, include:
C. E. Albright, of Milwankee, director Allis-Chalmers Manufacturing C. and First Wisconsin National Bank.

Harold G. Aron, President National American Securities Co. and Chair man of the Finance Committee of the National American Co,
Marcus Daly, director Montana Power Co.
Oscar Dressler, President Continc Textile Co., Ltd.
J. Taylor F Roland
E. Roland Harriman, of W. A. Harriman \& Co., Inc., international William
William O. C. Kiene.
Jeremiah D. Maguire, director Maguire Rubber Co. and Garfield National Bank.
Kenne
Cable Co
Rudolph Pagenstecher, director of International Paper Co, and Centra
Franklin D. Roosevelt, Vice-President Fidelity \& Deposit Co. of Maryland Woolsey A. Shepard, attorney
Max W. Sstoehr, President Botany Consolidated Mills
William L. Wirbelauer, President Royal Piece Dye Works, Inc.
The organizers have been represented in their application to the Banking Department by Senator Robert F. Wagner and Ferris, Shepard, Joyce \& McCoy, as counsel.

## Trust Company Responsibility-Officials of Guaranty

## Trust Company and Bankers Trust Company on

Measures for Safeguarding Investment of Trust

## Funds

Under the head "Trust Company Responsibility" the Wall Street Journal" printed the following editorial in its issue of July 13 with reference to a previous discussion in its columns relative to the handling of trust funds:
More than one trust company officer has criticized adversely an editoria discussion on the position of a banking and trust company as executo under a will, which appeared in the "Wall Street Journal" recently unde the caption of "In and Out." These officers correctly point out that the company as trustee does not benefit by commissions on changes of invest ment. They also quote the strict laws which govern such trustees, and
the high character banking and trust companies have always shown in the high character banking an
their compliance with the law.
their compliance with the law.
Whie the editorial discussion was not designed to be of general application or to refer to more than a necessarily and obvlously limited few, it is as well to explain what was intended. In fact, it is fairly clear that two differ ent things are belng discussed-one or them the edtorials comments on trusteship with all its limitatione and safierte. The ramarke of the "Wall Street Journal" applied to the former class and not to the latter
A continuing organization, thes a trust company or a bank whlch under-
takes that kind of business in one of its departments, is, for any business man desiring to protect his family, far better, safer, more equitable and more uniformly intelligent than the best possible trustee he could name however excellent that individual's qualifications might be. The private trustee may die, or his powers of discrimination may deteriorate. His financial position may, in a short space of time, be widely different from what it was when he was nominated in the will.
Indeed, the better he is personally qualified the more certain it is that he will have so much business of his own to attend to that his service may become, if not perfunctory at least spasmodic, especially as a great part o the trustee's responsibility is in minor matters of detail for which the bank or trust company has every possible trained faclity.
Since more than one trust company officer, most properly desiring to avoid even the appearance of evil, misinterpreted the comment here on a specific and limited class of cases, this explanation is only fair. Elsewhere Kingsley Kunhardt, of the Guaranty Trust Co., interestingly sets forth the broad duties of a trust officer acting under the law and, what is even more important, the stringent limitations any well conducted trust company imposes upon Itself.
hisunderstanding will have worked usefully and to the public advantage hese facts become more generally appreciated
The following comment on the editorial, "In and Out," from Kingsley Kunhardt, the Investment Trust Officer of the Guaranty Trust Co. of New York also appeared in the Wall Street Journal" of the same issue:

The editorial "In and Out" which appeared July 8th in the evening edition of the "Wall Street Journal" seems to evidence ignorance of our laws and
the practice of trustees as a whole and corporate trustees in partlcular, the practice of trustees as a whole and corporate trustees in particular,
for I am sure you are not intentionally accusing the New York trust comfor I am sure you are not intentionally accusing the New York trust com-
panies and national banks of breaking the law, acting unethically and bepanies and national banks of breaking the law, acting unethically and be-
traylng their trusts. Your newspaper, which depends for its success upon traying their trusts. Your newspaper, which depends for its success upon
the publication of accurate information, has in this editorial created an entirely false impression.
One of the larger trust companies advertiges that "both law and ethics forbid our purchasing securities for trust funds from ourselves or any affiliated company." To anyone at all familiar with the laws governing trustees and executors, a statement of this nature should be superfluous, for should a trustee profit directly or indirectly due to the purchase or sale of securities for any trust or estate which is under his care, he would be acting con to law, and if damage should result he would be liable to the trust. fluctuations every bond issue it initiated and, just so, no trust company or national bank acting as trustee could afford to make itself liable for the market fluctuations of securities purchased for its trust accounts. This, in effect, it would do if a commission were taken or a profit made when the securities were purchased. It is true that when a bond or stock is sold or bought for a trust account a commisslon is generally paid, but this commission is not pald to the trustee. It goes to the broker whoexecutes the
transactions on the New York Stock Exchange or elsewhere, and is exactly transactions on the New York Stock Exchange or elsewhere, and is exactly the same commis
selling securitles.
I know of no rule more strictiy enforced by corporate executors and trustees than that no profit shall be made directly or indirectly because of any purchase or sale of securities for its trusts or estates. It is often true that corporate trustees initiate more changes in their trust investments than do individual trustees. Neither profit thereby, in fact, and they are an item of expense, requiring bookkeeping entires and physical handling of the securities themselves. Amlost all corporate trustees having large trust departments have a speclal division which follows the investments in their trusts and estates. It is natural that this division, having under its are many hundreds and in some cases thousands of individual. Also, a change in one account, either initiated by the trust company or suggested by some one else, is often the advantage of many ther trusts, and so it is that transactions, which might never occur to an individual or might not be considered worth while, are made or suggested by the corporate trustee.
In your editorial you criticise a trust company for having recommended the sale of a stock which subsequently advanced in price. The mere fact
that the stock advanced does not prove that the trustee was incorrect in hat the stock advanced does not prove that the trustee was incorrect in
recommending its sale, for if this were true, during the pst few years the more speculative common stocks would have been more suitable investments for trust funds than well-secured bonds or investment stocks. If everyone had as much foresight as hindsight there would be no need of trustees.
A trustee's duty is to maintain the principal of his trust and to provide as large an income as possible ucompatible with safety. Under certain circumstances it may be that common stocks are suitable investments for trust funds, but the question has never to my knowledge been judicially settled, and is of a nature that does not lend itself to newspaper discussion. I am not familiar with the case you cite, nor do I know to what trust company you refer, but it appears quite possible that a rather large proportion of the total estate was in one common stock. This certainly would not be recognized as prudent, so that if such were the case the trustee unquestionably should have recommended selling this stock or at least a part of it almost regardless as to market. The testator probably realized that the trust company would take some such action, and therefore provided under his will that no changes were to be made without the approval of his wife. This is a very wise provision under certain circumstances, as it permits actions contrary to the usual rule of prudent investment, but having because of information or special knowledge of the individual having power or approval. The fact that the trust company has more follows investmmended the sale of this stock indicates that it carefully follows investments in it.trust accounts and frequently brings them to probably contry to price, the widow will receive a fees are based on the principal and income, will recelve has so that eyeryone should be pleased.
The example you cite is merely another one of those cited by the trust
companies themselves when they polnt out the advanter companies themselves when they point out the advantages o their service. but the advisability, when conditions zut of the ordinary exist, of appointing an individual co-trustee, or granting to some interested party the power to approve purchases and sales.
No corporate truatee claims
the ideal individual trustee, but the ideal efficlent or more satisfactory than find. He must be famllinr with investmentsividual trustee is difficult to find. He must be familiar with investments; experienced in legal proce-
dure; must live as long as the trust exists; and must continue to dure; must live as long as the trust exists; and must continue to give careful individual trustees, but who is to choose one? What friend that been such have selected ten years ago as your executor or trustee do you still consight as suited for this responsibility? Whom do you know to-day with sufficient experience to handle your estate and trusts, will live long enough to administer the trusts until their termination, which may be upwards of fifty years. You may know individuals who comply with some of these requirements who would be ideal to act with a trust company as co-trustee or co-executor, and thus you would obtain the opinion of the individual as to any investments or situations that are out of the ordinary, and the advantage of the experience and responsibility of the corporate trustee, which will continue to exist as long as your trusts.
Incidentally it may be noted that the "Investment of Trust Funds-Principles and Methods of Destribution" was the subject of an address by H. F. Wilson, Jr., Vice-President of the Bankers' Trust Co. of this city, at the Mid-Winter Trust Conference of the American Bankers Association in New York on Feb. 17 1926. The following pertinent paragraph is taken from Mr. Wilson's remarks on that occasion.

## Policy of Not Dealing With Itself.

I would also like to read the following from our office rules and regulations: "Under no circumstances shall the policy which is as old as the bank not be sold to our trust funds, but must be purchased in the open market and under no circumstances shall any commission be charged.
In other words, we believe in the principle that a trustee shall not deal with itself, himself or hereself, and should not make a personal profit in the
purchase or sale of trust investments at the expense of the trust estate

Special Travel Plans, Hotel Arrangements, \&c., for American Bankers Association Convention at Houston, Texas.
Details as to reduced railroad fares, hotel reservations and other arrangements for the American Bankers Association convention to be held at Houston, Texas, Oct. 24 to 27, were announced by W. G. Fitzwilson, Secretary of the association, as follows on July 11
Round trip tickets on the identification certificate plan will be sold at one and one-half fare to delegates to American Bankers Association convention and immediate members of their families. Tickets will be good only via the same route in both trections. Stop-over privileges will be allowed going and returning or both. The name of the person to whom the cerificate is issued, also the names of the dependent members or immediate ramily, if more than one ticket is purchased, should be filled in before the This is a This is a requirement and it is important to comply; also by so doing, con gestion at the ticket offices before train time will be avoided.
these reduced fares. Reduced fares will not be granted une privilege of present their tickets Round trip tickets require validation by ticket archasing the terminal lines at Houston on any date to and including final return the terminal lines at Houston on any date to and including final return limit, but passengers must arrive back at original starting point prior to
midnight of the final limit. An identification certificate will be sent to each member of the American Bankers Association in full time and if more than one person will attend from a member bank, additional cértificates will be required and will be furnished upon application to W. G. Fitzwilson, Secretary, American Bankers Association, 110 East 42d Street, New York

## City.

The passenger assocaitions granting reduced fares and the dates of sale tickets are as follows:
Chicago and East Thereof.-From the territories of the Trunk Line Association, the New England Passenger Association, the Canadian Passenger Association, eastern lines, tickets will be sold from Oct. 19 to Oct. 25 for going trip with final return limit to original starting point not later than mianight of Nov, 2. From the Central Passenger Association, tickets will be sold for going trip from Oct. 19 to Oct. 25 , except in the State of return limit is midnight, Nov. 20 to Oct. 26 ; in both cases the final ciation, the is midnight, Nov. 2. From the Southeastern Passenger Assoto original starts will be sold Oct. 20 to
West of Chicago.-From the territories of the Trans-Continental Passenger Association and the Western Passenger Association, the following applies: Colorado, Arizona, Illinois, Kansas, Missouri, New Mexico and Utah-dates of sale, Oct. 20 to Oct. 26 ; return limit midnight Nov. 2. Iowa, Idaho (Oregon Short Line), Minnesota, Montana, Nebraska, northern Michigan, North Dakota, South Dakota, Wisconsin and Wyoming - dates of sale Oct. 19 to Oct. 25 ; return limit Nov. 3. British Columbia, California, Idaho (except Oregon Short Line), Nevada, Oregon and Washington-dates of sale, Oct. 17 to Oct. 22; return limit Nov. 7. For those attending from the territories of the Trans-Continental Passenger Association and the Western Passenger Association the same routes must be used in both directions, except that from stations in Arizona, California, Nevada, Oregon, Washington and British Columbia the usual diverse routes west of Chicago, St. Louis, Memphis, Vicksburg and New Orleans will apply.
Southwestern Passenger Association.- Dates of sale, Oct. 20 to Oct. 26 ; return limit Nov. 2. The following Southwestern lines are not parties to the reduced fares: Arkansas \& Louisiana Missouri Ry.; Ft. Smith \& Western RR., Graysonia Nashville \& Ashdown RR., Kansas Oklahoma \& Gulf RR., Mississippi River \& Bonne Terre RR., Louisiana \& Arkansas Ry., and Members of the Mexico.
Members of the American Bankers Association will receive from the Hotel Committee at Houston full information regarding hotels, their rates as well as registration form. To facilitate the work of the Hotel Committee, delegates and guests contemplating attending the convention are urged thake early application for accommodations. Assurances have been given that there will be no increases in hotel rates at Houston. The Chairman the Hotel Committee is A. D. Simpson, care of National Bank of Commerce, Houston, Texas.
As heretofore, it is contemplated that special trains will be arranged by railroads from various sections or the country, and when details are reIt has been decided the made.
journment of the convention at Houston, a boat ride oct. 27 , after the adjournment of the convention at Houston, a boat ride down the ship channel
will be taker. A large ocean-going vessel will be provided. Those on this trip will leave Houston not later than 2 beclock by automose going will be aboard the ship by 3 o'clock, returning to Houston in time and dinner. Members will also be given a choice of two side trips in time for dinner. Members will also be given a choice of two side trips, each leaving
Houston midnight Thursday, returning early Sunday morning. The first trip includes Dallas, Fort Worth, San Antonio and Austin; the secont trip includes Rio Grande Valley points ald Merico austin; the second

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

Two New York Stock Exchange memberships were reported posted for transfer this week, that of Gayer G. Dominick to William Burt Beckers, consideration stated at $\$ 218,000$; and that of Harold Tobey to Arthur J. Vogel for $\$ 210,000$. The last prceeding sale was at $\$ 210,000$.

The New York Cotton Exchange membership of Sidney W. Harris was reported sold this week to Edward K. Cone, for another, for $\$ 29,000$. The last preceding sale was for $\$ 28,500$.

John W. Platten, President, stated yesterday (July 15) that rumors concerning a merger of the United States Mortgage \& Trust Co. of this city are entirely without foundation in fact.

Robert W. Daniel, President of the Liberty National Bank in New York, announces the appointment of H. M. Olney
as Trust Officer. Mr. Olney, for a number of years past, has been associated with the Empire Trust Co.

Announcement was made by the American Exchange Irving Trust Co on July 14 that on August 1 the Lincoln office of that company will be transferred from 60 East Forty-second street to larger quarters in the Pershing Square Building at Forty-second Street and Park Avenue. The change will mark a milestone in the history of banking in the Grand Central Zone, since the office-originally the Lincoln National Bank-has occupied its present home since the summer of 1884 , forty-three years ago. It also will make possible the expansion of the Company's activities in the Grand Central Zone. The Lincoln was opened January 121882 , less than eleven years after the completion of the first Grand Central Station. At that time Fortysecond Street was in a modest residential section. There were a few large buildings in the neighborhood and no firstclass hotels nearer than Twenty-third Street. In making the change, the business of the Lincoln Office will be combined with that of the Company's Office which is already established in the Pershing Square Building. The new Lincoln Office will be opposite the principal entrance of the Grand Central Terminal, only half a block east of its present location. In its new surroundings it will have more than twice its present space, and will be one of the largest and most completely equipped banking establishments in the Grand Central Zone. The official staff of the Lincoln Office includes: Charles Elliot Warren and Claude V. Allnutt, Vice-Presidents; Carl A. Miller, Assistant Vice-President; Edward L. Bishop, Allen R. Cobb and Henry E. Stubing, Assistant Secretaries. The officers enjoy the counsel of an Advisory Board composed of Lewis E. Pierson, Chairman of the Board of Directors; Harry E. Ward, President; Walter H. Bennett, Vice-Chairman; O. H. Cheney and Charles Elliott Warren, Vice-Presidents-all of the American Exchange Irving organization-Pierre C. Cartier, of Cartier, Inc.; James S. Cobb, Vice-President of Abercombie \& Fitch Company; Henry Fletcher, Vice-President of Shreve \& Adams, Inc.; William S. Gray, President of William S. Gray \& Co.; Eben E. Olcott, President of the Hudson River Day Line Company; Stanley Resor, President of the J. Walter Thompson Company; William R. Rose, of Rose \& Paskus; William Skinner, President of William Skinner \& Sons; William H. Vanderbilt, J. H. Walbridge, and Daniel W. Whitmore, First Vice-President of the East River Savings Bank.

Eugene T. Ragan was made an Assistant Secretary of the American Trust Co. at a meeting of the board of directors on July 12. Mr. Ragan has been with the company for a number of years, and has recently been Loan Teller at the Broadway and Cedar Street office. He will be connected with the new Bronx office of the American Trust Co., which is to open this fall at 373 East 149th Street.

Charles J. Caggiano, formerly with the National City Bank of New York, has become associated with the American Trust Co., of New York City. He will manage the new branch office of this company, which is affiliated with the New York Title \& Mortgage Co. Mr. Caggiano, whose experience has been extensive in organization and new business work, will be located at the main office of the American Trust Co. (Broadway and Cedar Street) until the establishment of the new branch office in the Bronx at 373 East 149th Street.

At the meeting of the executive committee of the board of directors, this week, A. Suehsdorf, Jr., was elected an Assistant Secretary of the International Acceptance Bank, Inc.

Joseph S. Marcus, President and director of the Bank of United States of this city, died on July 3. Mr. Marcus was 65 years of age. He founded the Public Bank of New York in 1906 and was its first President, and in 192 he withdrew from the Public Bank and in July of that year founded the Bank of United States.

The National Park Bank of this city leased on July 11 the ground floor of the new office building which the New York Life Insurance Co. is erecting on the site of the old Madison Square Garden. The lease is for a term of 21 years and will become effective Jan. 11929.

George W. Simmons resigned on July 13 as Second VicePresident of The Chase National Bank of this city to accept the Presidency of the Plee-Zing Brand Corp. Mr. Simmons will assume his new duties about Aug. 1.

The National City Bank of this city on July 12 purchased a plot of land 78 by 185 feet at 85 to 89 Main St., Flushing, L. I., where it will erect a building and establish its first Queens branch office. The land is valued at $\$ 400,000$.

The Commercial Exchange Bank of New York, located at 63 Wall Street and operating one branch in Manhattan and three in Brooklyn, reports total assets as of June 301927 of $\$ 24,751,871$ compared with a total of $\$ 19,002,219$ as of March 23 last, an increase of more than $\$ 5,000,000$. Deposits aggregated $\$ 21,382,646$ on June 30 as compared with deposits of \$15,691,238 on March 23.

Suggestions for the conservation and disposition of estates are offered in a pamphlet issued by the Central Union Trust Co. of New York. The nature of information required by a lawyer in drawing up a will is specifically indicated, the topics treated including personal effects, cash bequests, real estate, life insurance, business interests, investments, the creation of trusts, contingent bequests, inheritance taxes, charitable bequests and the duties of an executor and trustee.

At a meeting of the Executive Committee of the Empire Trust Co. of New York on July 12 Philip Scheuerman was appointed an Assistant Secretary.

The proposed consolidation of the Merchants' National Bank of Worcester, Mass., and the Fitchburg Bank \& Trust Co. of Fitchburg, Mass.-noted in the "Chronicle" of May 28, page 3165 -was effected on June 27 . The resulting institution, which is known as the Worcester County National Bank of Worcester, is capitalized at $\$ 1,875,000$. It has one branch located in Fitchburg. Walter Tufts, former President of the Merchants' National Bank, heads the new organization.

At the monthly meeting of the board of directors of the Liberty Bank of Buffalo, Buffalo, N. Y., on July 8, George G. Kleindinst, formerly Executive Vice-President of the institution, was elected President to fill the vacancy caused by the recent death of John A. Kloepfer. Nine other promotions made necessary by the advancement of Mr. Kleindinst, were also announced by Oliver G. Cabana Jr., Chairman of the board of directors. These were: Bert H. White, heretofore Comptroller, and Edward D. Reed, Frederick A. Heron, Allen L. Schnitter, Harvey C. Halliday, Frank C. Diem and Mias Katherine A. McInerney, formerly Assistant Cashiers, we made Assistant Vice-Presidents; Albert J. Winkler, heretofore Auditor, was made Cashier, while L. Robert Arthur, former head of the bookkeeping department, was elected an Assistant Cashier. The post of Executive Vice-President was not filled. In announcing the election of Mr. Kleindinst as President, Mr. Cabana was reported in the Buffalo "Courier" as saying
The election of Mr. Kleindinst as President is, first of all, a just reward for the admirable manner in which he has served the bank over a long period of years in various executive capacities, and is a recognition of his ability and unfaling energy in carrying on the bank's affairs. The board
of directors recognize in him just the man to head the institution. He is of directors recognize in him just the man to head the inst, is on. He is familiar with every phase of the business and is of sound is thoroughly tamiliar with every phase of the business and is of sound judgment and position of Executive Vice-President under our late President, John the Kloepfer, Mr. Kleindinst is entirely familiar with the policies of the bank, policies that have largely been responsible for its remarkable growth, and his election as President is also an expression of the confidence of the board in his ability to carry out these policies and further the growth of the bank through his administration.
The personnel of the Liberty Bank of Buffalo is now as follows: Oliver Cabana Jr., Chairman of the Board; George G. Kleindinst, President; Henry C. Zeller, Jacob G. Lang, Charles C. Theobald, George J. Kloepfer, John M. Kinney and Morris G. Perlstein, Vice-Presidents; Bert H. White, Edward D. Reed, Frederick A. Heron, Allen L. Schnitter, Harvey C. Halliday, Frank C. Deim and Miss Katherine A. McInerney, Vice-Presidents; Albert J. Winkler, Cashier; James H. Ives, John J. Copsey, Carl A. Westhauser, Henry B. Ernsberger and L. Robert Arthur, Assistant Cashiers, and S. Grove McClellan, Trust Officer.

Several important changes were made in the executive personnel of the Industrial Trust, Title \& Savings Co. of Philadelphia on July 7, according to Philadelphia newspapers of July 8. John S. Bowker, formerly President of the institution, was elected Chairman of the board of directors, and was succeeded in the presidency by J. Edward Schneider, heretofore Vice-President and Treasurer; James P. Pinkerton, formerly Title Officer, was given the additional
title of Vice-President; Harry Marshall, formerly an Assistant Secretary and an Assistant Treasurer, was elected Secretary and an Assistant Treasurer; Carl A. Hoyer, heretofore an Assistant Treasurer and an Assistant Secretary, was chosen Treasurer and an Assistant Secretary, while Harold W. Franue was advanced from Paying Teller to an Assistant Secretary and Assistant Treasurer. These promotions, the officials of the bank were reported as saying, were in line with the company's policy of filling all of the higher positions with men trained in the organization.

At the same meeting the directors declared the regular semi-annual dividend of $10 \%$ and an extra dividend of $5 \%$, both payable July 15, and added to surplus the sum of $\$ 50,000$, making that fund $\$ 1,700,000$. The capital of the institution is $\$ 500,000$ and undivided profits stand at $\$ 351,848$.

The stockholders of the Provident Trust Co. of Philadelphia, Pa., at a special meeting on July 6 ratified the plans to increase the capital of the institution from $\$ 2,000,000$ to $\$ 3,200,000$ and at the same time approved the agreement for the purchase of the Commonwealth Title Insurance \& Trust Co. of Philadelphia by the Provident Trust Co. These plans have heretofore been referred to in these columns April 16, page 2235, and June 25, page 3728.

Advices by the Associated Press from Fayette City, Pa., on July 7, appearing in the Philadelphia "Ledger" of the following day, stated that the Fayette City National Bank, with deposits of $\$ 1,600,000$ and assets of $\$ 2,000,000$, had been closed on that day (July 7) by its directors and placed in the hands of the National Bank Examiner. The directors decided to close the bank, it was said, because of heavy withdrawals of deposits during the last several months. The dispatch furthermore stated that the directors expressed the belief that no one would lose because of the closing and announced they were considering plans for reorganizing. Andrew Brown was President of the institution.

John H. Evans, of Pittsburgh, was recently elected a VicePresident of the McDowell National Bank of Sharon, Pa., and assumed his new duties on July 15, according to the Sharon "Herald" of July 7. Mr. Evans is a graduate of Duquesne University Law School and for the past fourteen years has been identified with the Union Trust Co. of Pittsburgh in the administration of trust properties and estates. The rapid increase and diversification of the trust business of the McDowell National Bank made it necessary to increase the personnel of its trust department, hence the election of Mr. Evans as Vice-President. George H. Allen will continue as Trust Officer of the institution. The McDowell National Bank is capitalized at $\$ 300,000$ with surplus of like amount, and has total resources of approximately $\$ 7,800,000$.
The Baltimore "Sun" of July 7 reported that Rufus K. Goodenow Jr. was on July 6 elected President of the Old Town National Bank of that city, following his election the previous week as a member of the directorate of the institution.

The Sheridan National Bank, Sheridan, Ind., on Juiy 2 changed its name to the Farmers' \& Merchants' National Bank of Sheridan.

According to advices by the United Press on July 7 from Terre Haute, Ind., appearing in the Indianapolis "News" of the same date, it is proposed to amalgamate the United States Trust Co. of Terre Haute and the Terre Haute Bank to form a new institution with resources of $\$ 12,000,000$ under the title of the Terre Haute National Bank \& Trust Co. The new bank is expected to open about October 1, next, with Wilson Naylor Cox, now head of the Terre Haute National Bank, as President.

A special dispatch from Wabash, Ind., on July 7 to the "Indianapolis News" stated that Charles S. Haas, former President of the Farmers' \& Merchants' National Bank of Wabash, had been chosen to head a new institution-the Farmers' \& Wabash National Bank-formed by the union of the first named institution and the Wabash National Bank. Continuing the dispatch said:
The board of directors of the Farmers and Merchants National elected to the new board four members of the Wabash National, including Wilbur A. McNamee, former president of the Wabash National.
The capital stock of the combined bank was increased from $\$ 150.000$ to
an amount not in excess of $\$ 200,000$, the new stock to be allotted to Wabash National stockholders.

The resignation of Edward R. Naar, as a Vice-President of the Guardian Trust Co. of Detroit, was reported in a special dispatch from that city on July 8 to the "Wall Street Journal" which said in part:
Coming to the Guardian Trust Co. as head of its industrial department, at the insistence of William Robert Wilson, shortly after the company was appointed receiver for the Murray Body Corp., Mr. Naar won recognition for his handling of the Murray Body receivership.
For several years Mr. Naar was an official of the National City Bank of New York. Prior to that he actively engaged in manufacturing and merchandising, and later, as a partner in the firm of S. D. Leidesdorf \& Co., Chicago public accountants, he successfully established that company's Chicago office. Mr. Naar will maintain offices in Chicago and Detroit.
On July 9 the new bank and office building of the Second North Western State Bank of Chicago, at Milwaukee Avenue and Central Park, that city, was formally opened. John F. Smulski is Chairman of the Board of Directors and F. E. Lackowski President of the institution.

Richard Wagner was elected Second Vice-President of the Continental \& Commercial National Bank of Chicago at a meeting of the board of directors on July 5. Mr. Wagner has been in the bank since 1910 and since 1915 has been secrectary to Arthur Reynolds. Thurman S. Robinson and John T. Gallagher were elected Assistant Cashiers.

From the State Bank of Chicago this week comes the following in regard to a proposed increase in the capital of the institution from $\$ 2,500,000$ to $\$ 5,000,000$ :
Directors of the State Bank of Chicago adopted a resolution recommending
an increase in the capital stock of the bank for $\$ 2.500,000$, its present capital, to $\$ 5,000,000$. A meeting of all the shareholders will be held on August 16 to vote upon this proposition. It will be suggested that the increase of $\$ 2,500,000$ be offered the stockholders at par ( $\$ 100$ ).
This proposed action has really been under consideration for some time but has been held in abeyance until the building program was well under in the building the coming year the bank expects to be in its new quarters ing as the dirnow being erected at La salle and Monroe Streets. Anticipatcrease the capital suffictently to From its organzation the to dividends pald, until now it has accumulated a cod earnings in excess of the and undivided profits a and undivided profits account, all earned, which it is believed fully warrants
this increase in capital and on such terms as will mean favorable rlghts to this increase in ca
the stockholders.
Under the proposed plan the bank will have a capital stock of $\$ 5,000,000$ and surplus and undivided profits of over $\$ 8,000,000$, besides valuable equity in its bank premises.
It is hoped to maintain on the increased capital the usual dividend of $4 \%$ quarterly or $16 \%$ per annum.

As of July 1 the title and location of the First National Bank of Willisville, Ill., was changed to the First National Bank of Ava, Ill.

A new financial institution, the Fordson State Bank, opened for business at Michigan and Neckel avenues, Fordson, Mich., on July 6. The bank has been organized with a capital of $\$ 200,000$ and a surplus of $\$ 40,000$. The officers of thè bank are Clarence H. Booth, President; C. H. Haberkorn Jr., and Frank E. Quisenberry, Vice-Presidents; Emanuel C. Lindman, Cashier, and Walter H. Bell Jr., Assistant Cashier. The following are the directors of the bank:
George R. Andrews, Vice-President Highlands Park State Bank; Clarence H. Booth, Chairman of Board Motor Bankers Corporation, director Highland Park State Bank; H. C. Bulkley, attorney (Campbell, Bulkley \& Ledyard) ; A. L. Couzens, Vice-President Highland Park State Bank; L. J. Craig, Vice-President Parker, Webb \& Co.; G. Ogden Ellis, publisher "The American Boy"; W. A. Fisher, President Fisher Body Corporation:
C. H. Haberkorn Jr., Chairman of Board C. H. Haberkorn Jr., Chairman of Board Bank of Detroit; George B. Jud-
son, President Bank of Detroit: Frank J. Maurice, Vice-President Highson, President Bank of Detroit; Frank J. Maurice, Vice-President High-
d Park State Bank; A. J. Peoples, Treasurer Detroit Copper \& Brass d Park State Bank; A. J. Peoples, Treasurer Detroit Copper \& Brass
Rolling Mills; F. E. Quisenberry, Vice-President Highland Park State Bank; James T. Whitehead, President Whitehead \& Kales Iron Works;

A new institution-the Minnehaha National Bank-was formed in Minneapolis on June 30 as the result of a merger of the Minnehaha State Bank at 27th Avenue S. and 25th Street, and the Lake Street State Bank, according to the Minneapolis "Journal" of that date. The new national bank, which will conduct business in the former quarters of the Lake Street State Bank at Lake Street and 27th Avenue S., is affiliated with the First National group of banks in Minneapolis. The former Minnehaha State Bank was organized in 1910 and became affiliated with the First National group in 1922. The new institution is capitalized at $\$ 100$,000 , with surplus of $\$ 20,000$. J. G. Byam, a Vice-President of the First National Bank, has been made President, while Guy W. La Lone, heretofore managing officer of the Minnehaha State Bank, has been made one of the Vice-Presidents. Other officers of the institution are: Alexander Cardle
(former President of the Lake Street State Bank), VicePresident; A. H. Elmquist, Cashier, and Arvid A. Lund and T. E. Lewis, Assistant Cashiers. In announcing the consolidation of the institutions, L. E. Wakefield, President of the First National Bank, was quoted by the Minneapolis paper as saying that the merger was necessary because the Minnehaha State Bank had outgrown its quarters, and it was desirable to establish a national bank to serve the growing needs of the south side.

The Comptroller of the Currency on July 1 granted a charter to the West Side National Bank of Denver, Col., a conversion of the West Side State Bank of that city. The new bank is capitalized at $\$ 100,000$. Emile Desserich heads the institution and Charles A. Land is Cashier.

Effective June 21 the Chickaspaw National Bank of Purcell, Okla., with capital of $\$ 100,000$, went into voluntary liquidation, the institution being taken over by the McClain County National Bank of Purcell.

The Deposit Guaranty State Bank of Ponca City, Okla., was closed on July 8 and placed in the hands of the State Banking Department, according to a special dispatch from that city on that day (July 8) to the "Oklahoman." The bank, whose closing, it was said, was due to "frozen paper." was capitalized at $\$ 35,000$ and had deposits of $\$ 303,951$ at the close of business June 30. The dispatch, furthermore, stated that representatives of other banks in the city held a conference late on the day of the closing to discuss means whereby the institution could be reopened. But no announcement as to an agreement was made.

On July 8, L. W. Hughes, head of the L. W. Hughes \& Co. insurance agency of Memphis and well known in that city, was elected active Vice-President of the Liberty Savings Bank \& Trust Co. of Memphis, as reported in the Memphis "Appeal" of July 9. Officials of the institution were quoted as saying that the increasing volume of business necessitated the addition of Mr. Hughes to the bank's roster. Mr. Hughes was formerly a vice-president of the National City Bank of Memphis. J. P. Norfleet is Chairman of the board of the Liberty Savings Bank \& Trust Co. and J. R. Buchignani is President. Reference was made to the affairs of the institution in our issue of July 9, page 204.

On July 2 the First National Bank of Mayfield, Ky., with capital of $\$ 150,000$, and the City National Bank of Mayfield were merged to form the First National Bank of Mayfield, with capital of $\$ 500,000$.

Organization of the new Third National Bank of Nashville, to which reference was made in these columns in the "Chronicle" of May 21 and subsequent issues, has now been completed, according to the Nashville "Banner" of July 3. The stock of the new bank, which is capitalized at $\$ 600,000$, with surplus of $\$ 120,000$, has already been oversubscribed, there being more than 450 stockholders who "represent the widest possible distribution of business and industrial interests." The first floor of the Independent Life Building at the corner of Church Street and Fourth Avenue has been renovated and remodeled as a home for the new bank and the officers expect to formally open the institution between July 10 and July 15. The personnel of the Third National Bank is as follows: C. A. Craig (President of the National Life \& Accident Insurance Co., Chairman of the Board; Watkins Crockett (former President of the Central National Bank of Nashville), President; N. A. Crockett, Honorary Vice-President (Agent for the Prudential Insurance Co. of America) ; F. M. Farris (former Cashier of the American National Bank of Nashville), Executive VicePresident; S. S. McConnell (former State Superintendent of Banks for Tennessee), Vice-President and Cashier, and W. J. Diehl, Assistant Cashier.

Burton Wilkerson, President of the Nashville Pure Milk Co., was elected a director of the Fourth \& First National Bank of Nashville and its affiliated institution, the Nashville Trust Co., at a meeting of the respective boards of these banks on July 8, according to the Nashville "Banner" of July 9. The election of Mr. Wilkerson, who is one of the successful younger business men of Nashville, fills the vacancy in the directorates of the institutions caused by the recent death of Percy Warner.

On July 11 the American Trust \& Savings Bank of Birmingham, Ala., and the Traders' National Bank of that city,
were consolidated under the name of the American-Traders' National Bank of Birmingham. The new organization has combined capital, surplus and undivided profits of $\$ 4,900$,000 , and total resources of approximately $\$ 25,000,000$. It is located in the enlarged quarters of the American Trust \& Savings Bank in their building at First Avenue and 20th Street. W. W. Crawford, heretofore Chairman of the Board and President of the American Trust \& Savings Bank, is active Chairman of the Board and President of the consolidated institution, while J. C. Persons, former President of the Traders' National Bank, is Executive Vice-President. The directorate includes the former directors of both institutions. Reference to the proposed amalgamation of these banks appeared in our issues of June 11 and June 25, pages 3456 and 3730 , respectively.

The board of directors of the Hibernia Securities Co., Inc., of New Orleans, at their meeting on July 6 appointed John A. MacLaren Manager of the Atlanta office of the company and Miss W. M. Ivey as Assistant Manager. The board also appointed E. Cavanaugh Assistant Manager of the Chicago office. Mr. MacLaren is a native of Wisconsin. During the war he served in the United States Navy as an Insign. After the war he entered the University of Wisronsin, graduating from the School of Commerce of that university in 1921. He entered the employ of the Hibernia Mank \& Trust Co. the same year and was later transferred (1) the Hibernia Securities Co., Inc. Miss Ivey has been assnciated with the Atlanta office of the Hibernia Securities ( $\%$., Inc., for several years.

A consolidation was consummated on June 30 of the First National Bank of Orange, Cal. (capital $\$ 150,000$ ) and the National Bank of Orange of that place (capital $\$ 150,000$ ) under the charter and corporate title of the First National Bank of Orange, with capital of $\$ 300,000$.

Sale of the stock of the Lumbermen's Trust Co. Bank of Portland, Ore., formerly entirely owned by the Lumbermen's Trust Co., an affiliated institution, was announced on July 6 by Robert E. Smith, President of both institutions, according to the Portland "Oregonian" of the following day. The stock was acquired by a group of local capitalists, including some of the stockholders of the Lumbermen's Trust Co. and persons not heretofore identified with the institution. The name of the bank, it was stated, will be changed to the American Exchange Bank, and together with the Lumbermen's Trust Co. it will shortly occupy the quarters formerly used by the Northwestern National Bank at 6th and Morrison streets, a 20-year lease having been procured of this location. Availability of the excellent banking facilities in the heart of the city abandoned by the Northwestern National Bank, coupled with the desire for expansion of the institution, which is rapidly outgrowing its present quarters at Broadway and Oak St., led to the move. The change in the name of the bank, the stockholders stated, is to accentuate the individuality of the institution. At present the combined capital, surplus and undivided profits of the bank stand at $\$ 292,372$ and it will be increased from time to time, Mr. Smith was reported as saying. In its report of June 30 the institution had deposits amounting to $\$ 2,863,180$ and total resources of $\$ 3,174,572$. Mr. Smith will continue as President, while Joseph P. Jaeger, a retired capitalist, will be Chairman of the Executive Committee. Both Mr Smith and Mr. Jaeger are included among the purchasers of the capital stock.

A later issue of the "Oregonian" (July 10) stated that the American Exchange Bank and the Lumbermen's Trust Co. would open for business in the Northwestern National Bank Building on Monday (July 11) and that in addition to Mr. Smith and Mr. Jaeger the following officers had been chosen for the American Exchange Bank on July 9: C. F. Wright, Carl Detering, Frank O. Bates and Henry A. Freemen (who will also serve as Cashier), Vice-Presidents, and V. O. Steenrod, Assistant Cashier. Chriss A. Bell, a member of the purchasing group, it was said, will be general counsel for the bank. It was furthermore stated that the Lumbermen's Trust Co. will retain its close affiliation with the American Exchange Bank.

The directors of Lloyds Bank Ltd. of London, announce that W. G. Johns, D.S.O., hitherto an Assistant General Manager, has been appointed General Manager (Administration).

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The stock market has been fairly buoyant the present week, and many stocks among the railroad issues, industrial shares and specialties have reached new high levels for the year and in all time. During the half-day session on Saturday the market was again unsettled, some of the leading stocks showing losses at the end of the day, while other issues not previously prominent in the trading moved confidently forward to higher levels. Commercial Solvents "B" moved up 18 points to 372 in anticipation o fa special stock dividend and Houston Oil made a further advance of 2 points to a new top at $1741 / 2$, though this gain turned into a loss before the closing hour. Air Reduction also bounded forward to a new high at $1943 / 4$, as compared with the previous close at 190. Mathieson Alkali was particularly active and moved forward about 9 points, followed by Union Carbide \& Carbon, which made a net gain of $31 / 4$ points. On Monday stock prices generally moved upward. The improved tone was due in part to the report of the United States Steel Corp. indicating a trifling increase in unfilled orders and to highly optimistic statements relative to the crop situation in the Northwest by Chairman Elliott of the Northern Pacific and President Holden of the Burlington. United States Steel com. opened at $1221 / 2$ and moved up over a point, and the independent steels, including Bethlehem, Crucible and Colorado Fuel \& Iron, were in strong demand at advancing prices. Railroad stocks were strong, Atlantic Coast Line having a spectacular run up of $71 / 2$ points to $1981 / 2$, and gains ranging from 1 to 3 points were made by Northern Pacific, Great Northern pref. and Chicago \& North Western. Kansas City Southern reached its highest price in all time and Missouri-KansasTexas and St. Louis Southwestern moved to higher levels. Industrial stocks were in active demand all day, Baldwin Locomotive rising to its highest in all time at 241, followed by American Can with a new top for 1927 and such issues as Air Reduction, General Electric, Otis Elevator, Union Carbide \& Carbon and United Drug with advances of 1 to 2 points. Oil shares displayed a stronger tone, Atlantic Refining advancing $31 / 2$ points and Houston Oil bounding forward nearly 5 points.
The market held its upward trend during the greater part of the day on Tuesday and numerous new tops for 1927 were scored among the more active stocks. Allied Chemical \& Dye was especially prominent in the industrial group and advanced to its highest top since 1920. Among the railroad stocks Atlantic Coast Line shot upward 4 points and Norfolk \& Western did equally well. Many of the speculative favorites had particularly wide movements, such as a gain of 6 points in Timken Roller Bearing. Commercial Solvents " B " made another new high record at 384 , but reacted 3 points in the closing hour. On Wednesday interest centered largely in the railroad stocks, Atlantic Coast Line making a further advance of 4 points to 203, while Atchison, Balt. \& Ohio, Ches. \& Ohio and New York Central moved briskly forward to higher levels. Low-priced railroad stocks also shared in the improvement, Western Maryland gaining 4 points, Great Western 3 points, Bangor \& Aroostook 3 points, while Wabash crossed 75. One of the notable features in the upswing was Colorado Fuel \& Iron, which advanced to 95 , the peak since 1902. Baldwin Locomotive moved into new high ground at 244, Westinghouse Electric sold at its top since 1925 and Timken Roller Bearing moved to its highest peak since it was listed on the New York Stock Exchange. In the specialties group Commercial Solvents "B," American Can and Union Carbide \& Carbon were all at their highest for the year.

The upward movement was less pronounced on Thursday, though most of the high-priced dividend-paying stocks and many of the more important issues in the general list closed the day with substantial gains. United States Steel com. moved into new high ground above 126, though part of the advance was lost late in the day. Railroad stocks were again in demand, Wabash shooting forward to a new top in all time at $753 / 8$, though the stock closed with a fractional loss. Other active issues included Collins \& Aikman, General Railway Signal, Du Pont, Union Carbide \& Carbon and American Smelting. Speculative activity centered around the motor stocks during the greater part of the session on Friday. General Motors led the upswing with a new top at $2051 / 2$, the spirited buying of this stock stimulating the entire list and carrying many prominent stocks into new high ground. Baldwin Locomotive was another spectacular feature as it shot upward more than 7 points to a new top at $2471 / 2$. Railroad shares moved up with the market
leaders, Atchison com. reaching new high ground at 188. Erie com. also reached a new peak at $583 / 4$. Other stocks noteworthy for unusual strength included Texas Gulf Sulphur, Brooklyn Union Gas, American Smelting \& Refining, Amer. Tel. \& Tel., Lehigh Valley, General Railway Signal and Postum Cereal. The final tone was good.
transactions at the new york stock exchange
datly, weekly and yearly.

| Week Exded July 15. | Stocks, Number of Shares. | Rallroaa, de... Bonds. | State, <br> Municipalana Foreion Bonds. | Uritted States Bonds. |
| :---: | :---: | :---: | :---: | :---: |
| Saturday | 627,660 | \$3,487,000 | 31,235,500 | 8503,750 |
| Monday | 1,545,330 | 6,657,000 | 2,115,000 | 804,000 |
| Tuesday | 1,708,290 | 6,568,000 | 2,630,000 | 968,300 |
| Wednesda | 1,605,270 | 6,421,000 | 2,644,000 | 1,307,300 |
| Thursday | 1,611,320 | 7,441,000 | 1,767,000 | 136,400 |
| Frida | 1,785,300 | 5,282,000 | 1,195,000 | 269,000 |
| Total | 8,883,170 | \$35,856,000 | \$11,586,500 | \$3,988,750 |


| Sales at New York Btociz Exchange. | Week $\mathbb{Z}$ nded July 15. |  | Jan. 1 to July 15. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1927. | 1926. | 1927. | 1026. |
| cks-N | 8,883,170 | 8,490,658 | 288,987,915 | 237,542,265 |
| Government bonds.-. | \$3,988,750 | \$4,51 | \$186,074.200 | \$165,239,800 |
| State \& forelign bonds Rallioad \& misc. bonds | $\begin{aligned} & 11,586,500 \\ & 35,856,000 \end{aligned}$ | 38,201,500 | $\begin{array}{r} 471,754,900 \\ 1,242,384,050 \end{array}$ | $\begin{array}{r} 358,104,450 \\ 1,199,803,200 \end{array}$ |
| Total bonds. | 851,431,250 | 854,915,300 | \$1,900,213,150 | \$1,723,147,450 |

dally transactions at the boston, philadelphia and

| Week EndedJuly 15 1027. | Boston. |  | Phaaselpha. |  | Baltmore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bond Sales. | Skares. | Bond Sales. | Shares. | Sond Salee |
| Saturday | *8.654 | \$3,650 | 5.992 | \$17,200 | ${ }_{5}^{513}$ | \$11,400 |
| Tuesday | *18, ${ }_{*}^{* 3,739}$ | 14,050 1 1 | 14,738 <br> 8.315 | - ${ }^{30,900}$ | 2, 1.236 | 4, <br> 26,600 <br> 0.000 |
| Wednesday | *22,380 | 14,900 | 12,225 | 55,500 | ${ }^{21,525}$ | 12,200 |
| Thursday | *28,943 11,339 | 9,200 7,000 | 10,825 7,388 | 13,000 19.000 | $a 1,289$ 2,956 | 10,000 8,000 |
| Total. | 113,359 | 850,550 | 59,483 | 8193,800 | 9,725 | 8113,200 |
| Prev. week revise | 83,381 | \$100,600 | 54,355 | \$128,350 | 6.558 | 887 |

* In addition, sales of rights were: Saturday, 265; Monday, 554; Tuesday, 772
Wednesday, 984 ; Wednesday, 984; Trursday, 2,027 . Wednesday, 338 ; Thursday, 664.
$a$ In addition, sales of rights were:


## COURSE OF BANK CLEARINGS.

Bank clearings this week will show a decrease 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 ending to-day (Saturday, July 16), bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will be $4.4 \%$ smaller than those for the corresponding week last year. The total stands at $\$ 9,671,165,927$, against $\$ 10,119,355,358$ for the same week in 1926. At this centre there is a loss for the five days of $2.8 \%$. Our comparative summary for the week is as follows:

| Clearings-Returns by Telegraph. Week Ended July 16. | 1927. | 1926. | $\stackrel{\text { Per }}{\text { Cent. }}$ |
| :---: | :---: | :---: | :---: |
| N | \$4,439,000,000 | \$4,566,000,000 | $-2.8$ |
| Cnicacour | $600,280,042$ $442,000,000$ | $590,408,474$ 476.000000 | $\pm .71$ |
| Boston | 406,000,000 | 409,000,000 | 二. 0.7 |
| Kansas C | 139,480,383 | 142,812,741 | -2.3 |
| St. Louls- | 125,700,000 | 134,700.000 | -6.7 |
| San Francisco | 154, 175,000 | 175.872,000 | $-12.3$ |
| Los Ange | 63,714,000 | 158,779,000 | +31. |
| Pettsbur | 151,908.795 | 157,492,443 | ${ }_{-17}^{-3.5}$ |
| Detroit Clevela | $153,961,898$ $116.462,248$ | 117,379,585 | -0.8 |
| Baltimore. | 87,749,987 | 101,000,000 | $-13.1$ |
| ew | 58,894,668 | 54,712,703 | +7.6 |
| Total 13 cltle | \$7,039,377,021 | 240 |  |
| Other cities, 5 da | 1,021,672,345 | 1,167,205, |  |
| otal all cities, 5 d | 88,060,99 | \$8,417,9 | -4.2 |
| citles, 16 | 1.610,166,561 | 1,701,398,65 |  |
| Total all citles for week | \$9,671,165,927 | \$10,119,355,358 | -4.4 |

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 in all cases had to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended July 9. For that week there is an increase of $10.2 \%$, the 1927 aggregate of clearings being $\$ 9,052,106,185$, and the 1926 aggregate $\$ 8,213,853,126$. Outside of New York City the increase is only $4.2 \%$, the bank exchanges at this centre having increased $15.2 \%$. We group the cities now according to the Federal Reserve districts in which they are located, and from that it appears that in the Boston Reserve District there is an improvement of $22.2 \%$, in the New York Reserve District (including this city) of $15.2 \%$ and in the Cleveland Reserve District of 8.1\%. The Richmond Reserve District shows a gain of $19.5 \%$, but the Philadelphia Reserve Distric $\dagger$
has a loss of $4.2 \%$ and the Atlanta Reserve District of $6.6 \%$, the latter due largely to the falling off at the Florida points, Miami showing a decrease of $60.5 \%$ and Jacksonville of $29.7 \%$. In the Chicago Reserve District the totals are larger by $4.9 \%$, in the St. Louis Reserve District by $2.9 \%$, and in the Dallas Reserve District by $7.2 \%$. In the Minneapolis Reserve District there is a decrease of $4.0 \%$, in the Kansas City Reserve District of $10.9 \%$ and in the San Francisco Reserve District of $0.1 \%$

In the following we furnish a summary by Federal Reserve districts:

| Week E | 1927. | 1926. | $\begin{array}{\|} \text { Inc.or } \\ \text { Dec. } \end{array}$ | 1925. | 1924. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. |  |  | \% |  |  |
|  | 553,579,335 |  | +1 |  |  |
| 3rd Philadelphialo | 512,276,036 | 4,534,530,821 |  | 622,239,507 | 522,145,612 |
| 4 th Cleveland- 18 . | 377,993,926 | 349,67, 112 |  | 422,9918,568 | 351,839,300 |
| 5th Richmond -16 | 204,741,649 | 171,220 | +1 |  | 123 |
| 7th Alan |  |  |  |  |  |
| 8 8th | 556, |  |  |  |  |
| ${ }^{\text {ath }}$ | 190,097 |  |  |  |  |
| nnea |  |  |  |  |  |
| 104n | ${ }_{6} 23,1272,45$ |  |  |  |  |
| San Fran-17 | 63,912,629 $498,301,34$ |  | ${ }_{-0.1}^{+7.2}$ | 64, $6121,173,178$ | 475,799,276 |
|  |  |  |  |  |  |
| Outside N. Y. City | 3,994,427,106 | 3,756,396,804 | +4.2 | 4,43,550, | $\underbrace{8,403,391,31} 3$ |
| da.-...... 31 |  |  | 2.9 | 353,695,139 |  |

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

| Cleartngs at- | En |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1925. | 1924. |
| st | Reserve Dist | $\xrightarrow[\text { rict-Boston }]{\text { S }}$ |  | \$ |  |
| arine area Portland |  |  | $\begin{array}{r} +8.7 \\ +5.9 \\ +25.9 \end{array}$ |  | $\begin{array}{r} 917,993 \\ 3,234,931 \end{array}$ |
| Partilanast |  |  |  |  |  |
| Fail Rive | - 1,799672 | 401,679,524 |  | 2,254,651 | $2,055,668$a1086,069 |
| Lowel | 1,127,004 | 1,006,747 | +12.0 | , |  |
| Lynn. |  |  | ${ }^{\text {a }}$ |  | 12 |
| New Be |  |  |  | $1,551,801$ <br> $6,063,134$ |  |
| Springie | 5,282,646 | 1,065, 869 |  |  |  |
| onn. - H | ${ }^{13,288,299}$ | $3,378,498$ $13,058,331$ | +11.5 |  | $3,609,1$ $12,910,2$ |
| New H |  | $\begin{array}{r} 7,204,505 \\ 11,858,600 \\ 710,103 \end{array}$ | $\begin{array}{r} +6.6 \\ +4.6 \\ +3.9 \end{array}$ | $\begin{array}{r} 8,028,975 \\ 13,290,700 \\ 969,102 \end{array}$ | 7,621,422 |
| R.I. H .-Prova |  |  |  |  | - |
| al (12 eltles) | 553,579,335 | 452,927,948 | +22.2 | 2,456,428 | 4,093,976 |
|  | Reserve D | istrict | yo |  |  |
|  | 7.161 |  |  |  |  |
| Butfa | 52,156,355 |  | +9.6+8.4 | 50,901,443 1,027,485 |  |
| Elmira |  |  |  |  |  |
| Jamesto |  |  |  | 1,660,312 |  |
| Rocheste | - ${ }^{14,555,260}$ | ${ }^{12,672,131} 7$ | + | 14.65 | 11,966,677 |
|  |  |  |  | 3,300,321 | $\begin{aligned} & 6.126 .561 \\ & 3,062,35 \\ & \hline, 025 \end{aligned}$ |
| (1) | - | $\begin{array}{r} 3,549,675 \\ 570,961 \\ 33,749,564 \end{array}$ |  |  |  |
|  | ,673,177 |  |  |  | 33,802,946 |
|  | $\overline{5,268,843,723}$ | 4,574,453,348 |  | $5,722,146,519$ | 4,740,243,029 |
| ir |  |  | elphia. |  |  |
|  |  |  | $\begin{array}{r} +2.2 \\ +0.3 \\ +-13.8 \\ +-1.3 \end{array}$ |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| illadel |  |  |  | ${ }_{23,00}^{2,89}$ |  |
| eading |  |  |  | 4,34 |  |
| Scranto |  |  |  | 6,754 |  |
| 1 l es- |  |  | +12 | 4,151 |  |
|  |  |  |  |  |  |
| $\begin{aligned} & \text { N.J.-Tren } \\ & \text { Del.-Wilmi } \end{aligned}$ |  |  |  |  |  |
| Total (10 c | 512,276,036 | $534,530,827$ | -4.2 | 2,289,507 | 12 |
| urth | al Reserve $\mathbf{D}$$\mathbf{d 6}, 579,000$$4,263,187$$72,729,634$$114,660,436$$16,106,700$$\mathbf{a}$$\mathbf{a}$$\mathbf{d}, 082,990$$\mathbf{a}$$\mathbf{a}$$6,617,737$$\mathbf{a}$$154,954,242$ | istrict-Clev$5,681,000$$35,933,731$65913,879$102,491,426$$15,944,300$$a$$a$$1,780,151$aa$5,976,376$a$147,952,249$ | $\begin{gathered} \text { eland- } \\ +15.8 \\ +8.4 \end{gathered}$ | $\begin{array}{r} 5,861,000 \\ 4,607,287 \\ \hline \end{array}$ |  |
|  |  |  |  |  |  |
| nelinn |  |  |  |  |  |
| Clevel |  |  |  |  |  |
| dum |  |  | $\begin{gathered} +1.0 \\ \mathbf{a} \\ \mathbf{a} \\ +17.0 \\ \mathbf{a} \\ \text { a } \\ +1.7 \\ \mathbf{a} \\ +4.7 \end{gathered}$ |  | $\begin{gathered} 16,415,300 \\ a \\ a \\ 1,508,090 \\ a \\ a \\ 4,573,604 \\ \mathbf{a} \end{gathered}$ |
| Dayton |  |  |  |  |  |
| nstie |  |  |  |  |  |
|  |  |  |  |  |  |
| Oeur |  |  |  |  |  |
|  |  |  |  |  |  |
| ifth | Reserve Dist r |  |  |  | $\underset{, 2,234,942}{2}$ |
| W. Va.-Hur |  |  |  |  |  |  |
| Va.-Norfolk |  | ¢ $\begin{array}{r}8,2677,726 \\ 39,981,000 \\ \hline\end{array}$ | $\begin{array}{r} -21.1 \\ -2.5 \\ -4.5 \\ -4.5 \end{array}$ | $\begin{array}{r} 1,724,495 \\ 7,743,435 \\ 52,806,000 \end{array}$ | $\begin{array}{r} 2,234,942 \\ 62.593 .670 \\ 62,459,000 \\ \hline, 020 \end{array}$ |
|  |  |  |  |  |  |
|  | $* 3,000,000$$131,039,119$ | $\begin{aligned} & 3,142,845 \\ & 93,184,258 \\ & 25,172,182 \end{aligned}$ | $\begin{array}{r} 4.5 \\ +5.6 \\ +5.6 \end{array}$ | $\begin{array}{r} 12,281,437 \\ 131,00,555 \\ .29,811,500 \end{array}$ | $\begin{array}{r} 114,706,660 \\ 21,161,000 \end{array}$ |
| , |  |  |  |  |  |
|  | 204,741,649 |  |  |  | 99,195,122 |
|  | desare Dist |  |  |  |  |
|  | $\stackrel{* 3}{20,}$ | *3,600,000 ${ }^{7,1391161}$ |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 220,486 |  |
|  | 46.545 .8731720.0362102.561 |  | +4.5 +3.7 +1.5 | rri,997,204 | $\begin{array}{r} 58,506,285 \\ 1,500,000 \\ 1,429,371 \end{array}$ |
| acon |  |  | $\underset{+11.6}{+3.7}$ |  |  |
| Savann | $\begin{array}{r}15763363 \\ 3968000 \\ \hline\end{array}$ |  | ${ }_{-297}^{\text {a }}$ | ${ }_{\text {1,941,180 }}$ |  |
|  |  |  |  | , |  |
| Ala.-Birn |  | - | -2.1 | $\xrightarrow{23,027,6}$ |  |
| Mobile - |  |  |  |  |  |
| Jach | $\begin{array}{r} 1671354 \\ 1,999,008 \\ 419,102 \end{array}$ | $\begin{array}{r} 1,884,327 \\ 1,635,000 \\ 428,987 \end{array}$ | $\begin{array}{r} +22.3 \\ +2.3 \\ -2 . \end{array}$ | $\begin{array}{r} 1.485 .359 \\ 197.441 \end{array}$ | $\begin{array}{r} 472,634 \\ 488.231 \end{array}$ |
|  |  |  |  |  |  |
| ot | 176,222,263 | 188,660,457 |  | 249,843,482 | 176,839,721 |



## THE CURB MARKET

Wide fluctuations in prices in numerous instances featured Curb Market trading this week, a generally strong undertone prevailing. Many sharp advances were made in the industrial list. Alabama Great Southern ordinary stock rose from 132 to 142 . the preferred gaining $51 / 2$ points to $1411 / 2$. The final transactions were at 142 and 140 , respectively. Amer. Arch. dropped from $905 / 8$ to 84 and closed to-day at $841 / 2$. Amer. Road Machinery gained six points to 20 , then reacted to $131 / 4$, the close to-day being at $143 / 4$. Amer. Rolling Mill, com., advanced from 531/4 to 62 and ends the week at 60. Celanese Co. com. moved up from $711 / 2$ to $803 / 4$ and reacted finally to $763 / 4$. Cuneo Press was conspicuous for an davance from $481 / 2$ to $561 / 8$, the close to-day being $551 / 2$. Deere \& Co. com. gained six points to 162 . Ford Motor of Canada sold up from 494 to 556 and at 540 finally. Adolph Gobel, Inc., com. sold up from $461 / 2$ to $521 / 2$ and finished to-day at 51 . Johns-Manville Corp. com. improved from $791 / 8$ to $841 / 2$, reacting finally to $825 / 8$. Universal Leaf Tobacco rose from $477 / 8$ to $521 / 4$ with the final figure to-day at 52 . Utilities were quiet with changes narrow. Commonwealth Edison advanced from 151 to 154 and sold finally at 53. Among oils, Humble Oil \& Refining rose from $571 / 4$ to $597 / 8$ and finished to-day at $591 / 4$. Standard Oil of Kentucky ran up from $1125 / 8$ to $1161 / 2$, but fell back to-day to $1173 / 4$, the close being at $1221 / 4$. Carib Syndicate broke from 26 to $173 / 4$ with a final recovery to $203 / 8$. There were some wide changes in bonds. Brunner Turbine $71 / 2 \mathrm{~s}$ dropped from $467 / 8$ to 37 with the final transaction at $403 / 4$. Electric Refrigeration 6 s sold down from $677 / 8$ to $561 / 8$ and at $651 / 2$ finally. Servel Corp. 6 s broke from 41 to 20 , the close to-day being at 25 .
A complete record of Curb Market transactions for the week will be found on page 376 .
DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET.

| Week Ended July 15. | STOCKS (No. Shares). |  |  | BONDS (Par Value). |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ind \& Misc | Ou. | Mining. | Domestic. | Foreton Gout. |
| Saturd Monda | 55,410 <br> 99 | 29.310 | 17,100 | \$988,000 | \$143,000 |
| Tuesday | 99,975 121.675 | 66,950 49 | 48,410 40 | 1,993,000 | 381,000 |
| Wednesday | 120,795 | 51,100 | 53,800 | 1,910,000 | 329,000 390,000 |
| Thursday | 133,010 | 47,310 | 52,300 | 1,876,000 | 371,000 |
|  | 127,785 | 61,600 | 48,000 | 1,674,000 | 537,000 |
| Total..---.----.-- | 658,650 | 305,980 | 260,010 | \$10,378,000 | \$2,151,000 |

## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of June 29 1927:

## GOLD.

The Bank of England gold reserve against notes amounted to $£ 150,405,625$ on the 22 d inst., as compared with $£ 150,502,475$ on the previous Wednesday.
About 2370,000 bar gold was available in the open market this week. Of this amount $£ 330,000$ was secured for "unknown destinations," reported to be France, Austria and Hungary. The balance was divided between India and the English and Continental trades.
have been announced since our last letter: have been announced since our last letter:

June 23. June 24. June 25. June 27. June 28. June 29.
Received - ------

The $£ 9,000$ sovereigns withdrawn were destined for 117. week under review $£ 26,000$ has been withdrawn, increasing the net efflux this year to $\pm 286,000$, and since the resumption of an effective gold standard to $£ 5,610,000$, as set out in the daily bulletins at the Bank.
during the month of May 1927: during the month of May 1927:
Imports of merchandise on private account_
Exports, including re-exports, of merchandise on private account --................ 2032 Net imports of gold --
Net imports of silver
Net imports of currency notes
Total visible balance of trade in favor of India
Net balance on remittance of funds-against India $\qquad$
It was announ reduced its rate of discount from $6 \%$ to $5 \%$.
The following were the United Kingdom imports and exports of gold registered during the week ended the 22d inst.:
Imports-

| Imports- |  | Exports- |  |
| :---: | :---: | :---: | :---: |
| Germany | £9,157 | Germany - | £14,170 |
| France | 3,035 | Netherlands | 410,000 |
| Java | 3,170 | France- | +74,540 |
| British West Africa | 32,168 | Switzerland | 74,540 34,175 |
| British South Africa | 574,290 | Austria.-- | 34,175 15,500 |
| Other countries. | 2,082 | Egypt_ | 15,500 |
|  |  | Uruguay - | 100,000 |
|  |  | British India- | 148,205 |
|  |  | Other countr | 2,399 |
|  | 623,902 |  | £814,589 |

The market continues to follow the movements of the yen exchange.
The effect has been to keep prices fairly steady, but the general condition generate confidence. Some bear covering occurs at each setback, and any
continual rise provokes speculative selling, hence prices for some time past
have kept within somewhat narrow limits. have kept within somewhat narrow limits. As supplies are fairly plentiful forward silver moved yesterday to a premium for the first time since
Dec. 20 last. Dec. 20 last.
registered during the week ended the 22 d inst. registered during the week ended the 22 d inst.
Imp
Java
United
Chile
Other
ited States of Alerica-- $\quad 33,669$ Germany
countries. $\qquad$
CURRENCY RETURNS.
(In lacs of rupees.)
June 7. June 15. June 22. (In lacs of rupees.)
Notes in circulation. $\begin{array}{ll}17135 & 16968 \\ 10403 & 10446\end{array}$ 1709 Silver coin and bullion in India--.-

2976 2976 Gold coin and bulion out of India

2976
Gold coin and bullion out of India
3546
210
Securities (British Government)The stock in Shanghai on the 25th inst 22 sisted. amounted to 4 lacs. ounces in sycee, $71,800,000$ dollars and 2,840 silver bars about $72,000,000$ about $73,700,000$ ounces in sycee, $70,600,000$ dollars and 3,380 silver bars on the 18th inst.
Quotations During Week-
June 23
June 24--
June 25
June 27--
June 28.-
June 29.-
The silver quota - Bar Silver
Cash.
$2515-16 \mathrm{~d}$.
$261-16 \mathrm{~d}$.
$261-16 \mathrm{~d}$.
$263-16 \mathrm{~d}$.
26 d.
$261 / \mathrm{d}$.
26.062 d. Oz. Std.-
2 Mos.
$2515-16 \mathrm{~d}$.
$2611-16 \mathrm{~d}$.
$261-16 \mathrm{~d}$.
$263-16 \mathrm{~d}$.
$261-16 \mathrm{~d}$.
$263-16 \mathrm{~d}$.

26.083 d. | Bar Gold. |
| :--- |
| Per Oz. Fine. |
| $84 \mathrm{~s} .111 / 2 \mathrm{~d}$ |
| 84 s .1112 d. |
| 84 s .1112 d. |
| $84 \mathrm{~s} .111 / 4 \mathrm{~d}$. |
| 84 s .11 d |
| $84 \mathrm{~s} .111 / \mathrm{d}$. |
| 84 s. |

The silver quotations to-day for cash and two months delivery, respec-

ENGLISH FINANCIAL MARKETS-PER CABLE.
The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week:
London, Sut., Mon., Tues., Wed., Thurs., Fri.,
Week end. July 9. July 9. July 11. July 12. July 13. July 14. July 15. Silver, per oz.d. $257 / 8$
 Consols, $21 / 2 \%$ British 5\%...
British 41/2\%-.
French Rentes
French Rentes
(in Paris) tr


French War L'n
$\begin{array}{llllll}\text { (in Paris) fr- .... } & 74.75 & 74.90 & 75.75 & \text { Hollday } & 77.20\end{array}$
The price of silver in New York on the same day has been: Silver in N. Y.. per oz. (cts.):
Foreign..... $561 / 8 \quad 56$

## 

Breadstuffs figures brought from page 412.-Al the statements below regarding the movement of grain receipts, exports, visible supply, \&c., are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years.

| Receipts at-1 | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\text { s. } 1$ |  |  |  | . 48 | . 5 |
| Minneapolis.-- | 202,000 | 779,000 887,000 | $1,553,000$ 117,000 | 512,000 118,000 | 78.000 | 283,000 |
| Duluth. |  | 645,000 | 2,000 | 118,000 | 255,000 | 26,000 |
| Milwauke | 42,000 | 225,000 | 240,000 | 352,000 | 61,000 | 5,000 |
| Toledo-- |  | 188,000 | 44,000 | 14,000 | 1,000 | 3,000 |
| Indrianapolis.-- |  | 33,000 | 6,000 | 14,000 |  | 4,000 |
| St. Louis. | 81,000 | 552,000 | 349,000 | 310,000 | 4,000 |  |
| Peoria- | 50,000 | 39,000 | 459,000 | 185,000 | 24,000 |  |
| Omaha |  | 2,988,000 | 112,000 | 24,000 |  |  |
| St. Joseph |  | 103,000 | 209,000 | 22,000 |  |  |
| Wichita |  | 1,950,000 | 6,000 | 6,000 |  |  |
| Sloux |  | 15,000 | 81,000 | 6,000 |  |  |
| Tot. wk. '27 | 375,000 | 8,542,000 | 3,515,000 | 1,645,000 |  |  |
|  | 399,000 | 13,794,000 | 2,603,000 | 1,942,000 | 411,000 | 180,000 |
| Same week ${ }^{25}$ | 451,000 | 7,589,000 | 1,665,000 | 2,948,000 | 731,000 | 121,000 |
| Since Aug. 1 - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 192 | $21,162,000340,123,000226,356,000213,851,00070,011,00023,019,000$ $22,020,000493,621,000233,763,000258,174,000 \cdot 62,892,00056,062,000$ |  |  |  |  |  |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, July 9, follow:

| Receipts at-1 | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.-- | Barrels. <br> 150,000 | Bushels. 611,000 | Bushels. 22,000 | Bushels. 44,000 | Bushels. 129,000 | Bushels. 26,000 |
| Philadelphia-- | 39,000 | 7.000 | 4,000 | 38,000 |  |  |
| Baltimore...- New Orleans | 26,000 42,000 | 169,000 48,000 | 3,000 | 24,000 3 | 2,000 | 2,000 |
| Galveston. |  | 1,592,000 |  |  |  |  |
| Montreal | 70,000 | 1,233,000 | 8,000 | 95,000 | - |  |
| Bost | 17,000 |  |  | 16,000 |  | $\begin{array}{r} 52,000 \\ 1,000 \end{array}$ |
| Tot. wk. '27 | 344,000 | 3,660,000 | 91,000 |  |  |  |
| Since Jan. ${ }^{\prime \prime 27}$ | ,351,000 | 31,824,000 | 5,680,000 | $14,748,000$ | $\begin{array}{r} 318,000 \\ 20,967,0002 \end{array}$ | $\begin{array}{r} 481,000 \\ 20,294,000 \end{array}$ |
| $\text { Since Jan. } 126$ | $\begin{gathered} 514,000 \\ 2,473,0001 \\ \hline \end{gathered}$ | $8,238,000$$04,800,000$ | 309,000 | $\begin{array}{rr} 1,705,000 & 851,000 \\ 29,203,000 & 16,497,000 \\ \hline \end{array}$ |  |  |
|  |  |  | $9,660,000$ |  |  | $\begin{array}{r} 596,000 \\ 8,027,000 \end{array}$ |

The exports from the several seaboard ports for the week ending Saturday, July 9 1927, are shown in the annexed statement:

| Exports from- | Wheat. | Corn. | Flour. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor | Bushels. 472,398 | Bushels. | Barrels. 42,203 | $\begin{array}{r} \text { Bushels. } \\ 20,015 \end{array}$ | Bushels. <br> 14.715 | Bushels. <br> 162,274 |
| Boston. |  |  | 15,000 1 |  |  |  |
| Baltimore | 120,000 10,000 | 54,000 | 1,000 6,000 | 12,000 |  |  |
| Galveston. | 80,000 | 51,00 | 17,000 |  |  | 50,000 137,000 |
| Montreal | 1,058,000 |  | 36,000 | 121,000 | 410,000 | 137,000 |
| Total week 192 | 1,740,398 | 54,000 | 117,203 | 153,015 | 424,715 | 349,274 |
| Same week 1926 | 4,933,550 | 159,000 | 220,396 | 1,218,367 | 356,079 | $1,570,084$ |

The destination of these exports for the week and since July 11927 is as below:

| Exports for Week and Since | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { July } 9 \\ & 1927 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1927 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { Wuly }{ }^{9} \\ & 1927 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1927 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July }{ }^{9} \\ & 1927 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1927 . \end{aligned}$ |
| United Kingdom- | $\left.\begin{array}{\|c\|} \text { Barrels. } \\ 51,702 \end{array} \right\rvert\,$ | Barrels. $51,702$ | Bushels. $981,919$ | Bushels. 981,919 | Bushels. | Bushels. |
| Continent......- | 59,901 | 59,901 | 748,479 | 748,479 |  |  |
| So. \& Cent. Amer- | 1,000 | 1,000 | 10,000 | 10,000 | 6,000 48,000 | 6,000 48,000 |
| West Indies.- | 4,000 | 4,000 |  |  |  |  |
| Brit. No. Am. Col. | 600 | 600 |  |  |  |  |
| otal 19 | 117,203 | 117,203 | 1,740,398 | 1,740,398 | 54,000 | 54,000 |
| Total 1926. | 220,396 | 220,396 | 4,933,550 | 4,933,550 | 159,000 | 159,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 9, were as follows:


$$
\text { Total July }{ }^{2} 1927 \ldots-11,162,00028,520,000 \quad 36,203,000 \quad 9,918,000 \quad 2,696,000
$$

$$
\begin{aligned}
& \text { Note. - Bonded grain not Included above: Oats, New York, } 2,000 \text { bushels; Duluth, } \\
& \text { 21,000; total, } 23,000 \text { bushels, against 459,000 bushels in } 1926 \text { Barley, New York, }
\end{aligned}
$$

$$
\begin{aligned}
& 21,000 ; \text { total, } 23,000 \text { bushels, against } 459,000 \text { bushels in } 1926 \text {. Barley, New York, } \\
& 48,000 \text { bushels; Butfalo, } 67,000 \text { Duluth, } 18,000 ; \text { canal, } 163,00 ; \text { total, } 26,000 \text { bush, } \\
& \text { els, against } 695,000 \text { bushels in } 1926 \text {. Wheat, New York, } 2,088,000 \text { bushels; Boston, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 206,000; Philadelpha, } 963,000 ; \text { Baltimore, 1,139,000; Butfalo, } 2,105,000 ; \text { Butfalo } \\
& \text { aflot, } 241,000 \text {; Duluth, } 85,000 \text {; canal, } 300,000 ; \text { total, } 7,127,000 \text { bushels, against }
\end{aligned}
$$ $6.027,000$ bushels in 1926 .

Canadian-
Montreal -................. $3.053,000$
Ft. William \& Pt. Arthur- $21,018,000$
Other Canadian_.......- $3,751,000$
Total July 9 1927_--27,822,000 $\quad \overline{3,246,000}$
 Summary-
American ---............-- $24,659,000$
Total July 9 1927_...52,481,000 $34,393,000 ~ \begin{array}{llll}19,585,000 & 2,226,000 & 2,808,000\end{array}$

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, July 8, and since July 11927 and 1926, are shown in the following:

|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 27. |  | 1926 | 1927. |  |  |
|  | Week ${ }^{\text {July }}$ S. | ${ }_{1}{ }^{\text {ince }} 27$ |  | $\begin{aligned} & \text { Week } \\ & \text { July } 8 . \end{aligned}$ | $\begin{gathered} \text { Since. } \\ \text { July } 1 \text { ' } 27 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Ay } 1 \times 26 . \end{aligned}$ |
| North Amer-Black sear-Argenina-Astraina---Indla | $\begin{gathered} \text { Bushels. } \\ 4,679000 \\ 1,56,000 \\ 1,550,000 \\ 11,800,000 \\ 1,816,000 \\ 144,000 \end{gathered}$ | Bushets. <br> -96,000 <br> $1,558,000$ <br> 1,816,000 | Bushels. <br> $8,187,000$ 376,000 <br> $1,495,000$ <br> $1,096,000$ 936,000 | $\begin{gathered} \text { Bushels. } \\ 222,00 \\ 1,080,000 \\ 9,308,000 \end{gathered}$ | $\begin{aligned} & \text { Bushels. } \\ & 1,05,000 \\ & 1,080,000 \\ & 9.308 .000 \end{aligned}$ | $\begin{array}{r} \text { Bushels. } \\ 65,000 \\ 8,73,000 \\ 4,760,000 \end{array}$ |
|  |  |  |  |  |  |  |
|  |  |  |  | 17,000 |  |  |
| ${ }_{\text {Of }}$ India-countr |  |  |  |  | O | 5,718,000 |
| Total |  | 10,101,000 | 12,090,000 10,630,000 |  | 10,630,000 |  |
| National Banks.-The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department: <br> application to organize received. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| July 9-National Bank of Pico, Calif $\qquad$ Correspondent, Charles A. Thomas, Pico, Oalif. |  |  |  |  |  |  |
| July 7-The Central National Bank of Minneapolis, Minn_--ilis, Conversion of the Central State Bank of Minneapolis, |  |  |  |  |  | 00 |
|  |  |  |  |  |  | 100,000 |

July 7 -8.240-The CHANGE OF TITLE.
 of Bronxville.
July 6 -The Firs Vuntary liquidations.
July $6-$ The First National Bank of Hershey, Nebe- Wi. Abīot- $\$ 25,000$



July $9-$ the National Shawmut Bank of Boston, No. $5,155$.
The First National Bank of Lawrenceville, Va-....-
Effective July 5 1927. Liq. Agent, the Brunswick
County State Bank of Lawrenceville, Va. Absorbed by
the Brunswick County State Bank of Lawrenceville, Va. Brunswick County State Bank or Lawrencevme,
July 5-First Camden National Bank \& Trust Co., Camden, Sycamore Streets, Camden
$\overline{\text { Philadelphia Stock Exchange.-Record of transaction }}{ }^{83}$
at Philadelphia Stock Exchange, July 9 to July 15, both
inclusive, compiled from official sales lists:

| Stocks- | Friday Last SalePrice. | Week's Range of Prices. Low. High. | Sales <br> Week. Shares. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | tigh. |  |
| Almar | 13 | 12 13 |  |  |  |  |  |
| Alliance Insurance....-. 10 |  |  |  |  | b |  |  |
| American Stores........-* |  | $647 / 866$ | 1,603 | 6234 |  | $731 / 2$ | Jan |
| Bell Tel Co of | 11314 | 11311334 | 207 |  |  |  | une |
| Cambria Iror | 411/4 | 411/4 413\% | 37 | 401/8 | Mar |  | ar |
| Consol Trac of |  | $501 / 451$ | 15 |  |  |  |  |
| Cramp Shtp \& En |  | $31 / 2331 / 2$ | 155 |  | June |  | June |
| Fairmont Park Tr |  | $\begin{array}{ll}10 & 10 \\ 53 & 53\end{array}$ | 155 |  | Mar |  | June |
| Glant Portland Cement_50 | 56 | 531/4 56 | 110 |  | June | 93 | Jan |
| Horn \& Hardart ( ${ }^{\text {N Y }}$ ) com |  | 53.54 | 0 |  |  |  |  |
| Insurance Co of N A .... 10 | 623/4 | 6114623 | 1,639 |  |  |  | July |
| Keystone Telephone.... 50 |  | 23 23, | 100 |  |  |  |  |
| Keystone Watch |  | 8585 |  |  |  |  | May |
| Lake Superlor Cord |  | 13/8 $11 / 2$ |  | 114 | ${ }_{\text {Jan }}$ | ${ }^{23} 1{ }^{33 / 8}$ | Mar |
| Lehigh Naviga | 108 | $1053 / 8108$ | 2,112 | 1051/8 | June | $1195 /$ | Jan |
| Lehlgh |  | 23\% $23 \%$ | 45 |  | May |  | Jan |
| Mark Louis | 19 | $18 \quad 20$ | 1.850 | 121/2 |  | 21 | June |
| Penn Cent L | $761 / 2$ | 741/2 $761 / 2$ | 396 |  |  | $761 / 2$ | July |
| Pennsylvania |  | $631 / 2641 / 2$ | 15,200 | 563 |  |  | Jan |
| Pennsylvania Sa |  | $751 / 276$ | 90 | 751/8 |  | 791/2 | Apr |
| Penn Traffic..........-21/6 |  | $13 / 413$ | 900 | 11/2 |  |  |  |
| Phila Co pref (5 |  | $43 \quad 43$ | 0 | $401 / 2$ | Jan |  | May |
| Preferred (cumul $6 \%$ ) -50 |  | 5252 |  |  |  |  |  |
| Phlla Electric of Pen |  | $\begin{array}{ll}50 & 505 / 8 \\ 161 / 8 & 161 / 4\end{array}$ | 5,503 426 |  | Feb |  |  |
| Power recelpts |  | 164/8 64 | 15 |  |  |  | Jan |
| Phila Rapld Transit..... 50 | $541 /$ | 541/8 547/8 | 100 | 52 | Apr |  | June |
| 7\% preferred.-....... 50 | $501 / 4$ |  | 736 |  |  |  | June |
| Philadelphla Trac | 56 | $541 / 4563$ | 490 | 53 | Mar |  | Mar |
| Phila \& Western -..... 50 | 12 |  | 215 | 113/4 |  |  |  |
| Reading Trac |  |  | 100 |  |  |  | July |
| Shreve El Dorado P |  | $20 \quad 211 / 8$ | 592 |  |  | 247/3 |  |
| Stanley Co or | 65 |  | 6,993 |  | July | 0 | Feb |
| Tono-Belmont |  |  | 735 |  | June |  |  |
| Tonopah Mining |  |  | 65 |  |  |  |  |
| Union Traction |  | $361 / 363 /$ | , |  |  | 393/2 | Mar |
| United Gas Improv't... 50 | 103\% | 103光 105 | 4,475 | 891 | Feb | 108\% | May |
| U S Dairy Prod |  | $1431 / 2431$ | 100 |  | Mar | 15 | June |
| Vietor Talk M |  |  | 200 | 32 | July |  | Apr |
| $6 \%$ preferr |  | 881/8 88 |  |  | Jan | $963 / 4$ | Apr |
| preferr |  |  |  |  |  | 10014 | Apr |
| West Jersey \& Sea |  |  |  |  | Jan |  |  |
| York Rallways, |  | $421 / 8 \quad 421$ | 15 | $371 / 2$ | Mar | 421/3 | May |
| Bond |  |  |  |  |  |  | une |
| Amer Gas \& Elec 5s-.-2007 |  |  |  |  |  |  |  |
| Consol Trac N J 1st 5s 1932 |  |  | 43,100 |  | Jan |  | Mar |
| Small |  | $51 / 253 / 2$ | 500 |  | June |  | Jan |
| Keystone Telep]1st 5s_1935 |  | $951 / 6953$ | 000 |  |  |  | Ma |
| Lehigh C \& N Consol 1954 |  |  |  |  |  |  |  |
|  |  | 99 |  |  | May |  |  |
| hila Co cons \& coll tr 5 |  |  |  |  |  |  |  |
| Stmpd sk fd \& red. 1951 |  |  | 19,0 |  |  |  |  |
| Phila Elec (Pa) 1st \$1 4s '66 |  | $901 / 201$ | 3,000 |  |  | 911/4 | June |
|  |  | 104381043 | 2,000 |  | Jan | 106 | May |
| st 5s....-.-.-.....-- 1966 |  | 1041/3105 | 43,000 | 1031/2 |  |  | May |
| Small...--...-.-. 196 |  | 104312043 | 500 | 1043 | July | 1041/2 | July |
| 1/8.-.-.-.-.-.---- 1953 |  | 1063/4 107 | 2,500 | 105 | Feb | $1071 / 2$ | May |
| 1941 |  | 107107 | 00 | 1061/4 |  | 108 | Feb |
| Phila Elec Pow Co 51/28 | 104s | 1041/2 1043\% | 11,500 | 103 |  | 1053/4 | Feb |
| Phila Sub Co 41/68. |  | $95.951 /$ | 22,000 |  |  | 05 | May |
| eading Term reg 5 |  | $1051 / 21051 / 2$ | 3,000 | 1041/8 | Feb | 105\% | May |
| United Rys gold tr cti 48 ' 49 |  | $66 \quad 66 \%$ | 8,000 |  |  |  |  |
| York Rys 1st 53..... 1937 | 963 | $961 / 4.961$ | 10,00 | $931 / 2$ | June | 96 | r |

No par value.
Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange July 9 to July 15, both inclusive, compiled from official sales lists:

| Stocks- | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. Loto. High. | SalesferWhares.Share. | Range Stice Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  |  |  |
| Am Wholesale new stk_100 | 1011/2 | 1013/1011/2 | 10 |  | June |  |  |
| Arundel Corp new stock. |  | 3515 353/4 | 457 | 311/4 | Jan |  | y |
| Atlan Coast L (Conn) .- 50 |  | $250 \quad 250$ | 2 |  | Jan |  |  |
| Balt Commercial Bank_100 |  | $1371 / 21371 / 2$ | 10 | $1371 / 2$ | July | 1371/2 |  |
| Baltimore Trust Co...-5 50 |  | 1361/1363/3 | 56 | 1293/2 | Feb |  | Mar |
| Baltimore Tube, pref - 100 |  | $281 / 2281 / 3$ | 10 |  | May | $361 / 5$ | Jan |
| Black \& Deaker Mtg Co--* |  | ${ }_{24}^{113 / 2}{ }_{24}^{121 / 4}$ | 20 | $1131 / 2$ | July | 1251/8 | June |
| Canton Co, |  | $280 \quad 280$ |  | 250 | Jan | 280 | July |
| Central Fire Insurance._10 | 34 | $331 / 234$ | 226 | 26 | Jan | 37 | Feb |
| Century Trust - .-... 50 |  | $\begin{array}{llll}176 & 17714\end{array}$ | 11 | 170 | Jan |  | Feb |
| Ches\&Pot Tel of Balt pf100 | 116\% | $116 \% 81167 / 8$ | 82 | 115 | Jan | 117113 |  |
| Commerce Trust | $561 / 2$ | $553 / 2563 / 2$ |  |  | May |  | Jan |
| Commerclal Credit_.....- ${ }^{\text {* }}$ | 15 | $\begin{array}{lll}141 / 8 & 15 \\ 201 / 21\end{array}$ | 414 269 | 141/8 | June |  |  |
| Preferred. <br> Preferred B |  | $\begin{array}{ll}201 / 21 \\ 21 & 21\end{array}$ | 269 130 | 181/8 | June |  | June |
| $61 / 2 \%$ preterred......-100 | 73 | 73 | 5 | 73 | July |  | Jan |
| Consol Gas, EL \& | 5734 | $571 / 258$ | ${ }^{354}$ |  | n | $591 / 2$ | May |
| 61/2\% preferred..... 100 |  | 112 115 | 23 | 112\% |  | 11515 |  |
| 8\% preferred.-........ 100 |  | $1281 / 12958$ | 178 | 127 | June | $129 \%$ | July |
| Consolldation Coal..--100 | 30 | 297/8 31 | 354 | 297/8 | July | 371/2 | Jan |
| Continental Trust.... 100 | 275 | 267 275 <br> 274  <br> 18  | 90 | 240 | Mar | 275 33 | July |
| East Roll Mill new stock-* | $2151 / 4$ | $210{ }^{27 \% 454}$ | 202 | $1351 / 2$ |  |  | May |
| Fidelity \& Deposit_-.....50 | 215\% | 931/6 $91 / 4$ | 25 | 94 | Jan | 10 | - |



BANK NOTES-CHANGES IN TOTALS OF, AND IN DEPOSITED BONDS, \&c.-We give below tables which show all the monthly changes in national bank notes and in bonds and legal tenders on deposit therefor:

|  | Amount Bonds on Deposit to Secuie Cérculation for National Bank Notes. | National Bank CYrculation. <br> Afloat on- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Bonds. | Legal Tenders. | Total. |
| June 301927 | 666,991,130 | 661,288,545 |  |  |
| May 311927 | $666,991,130$ | $661,288,545$ $663,156,720$ | $\begin{aligned} & 42,857,722 \\ & 42,777,217 \end{aligned}$ | $704,146,267$ $705,933,937$ |
| April 301927 | 665.724,930 | 662,238,833 | - | $705,933,937$ $701,313,237$ |
| Mar. 311927 | 665,641,990 | 661,673,603 | 38,251,364 | 699,924,967 |
| Jan. ${ }^{\text {Feb. }} 281927$ | $666,138,640$ $664,503,940$ | 660,366,240 | 36,825,184 | 697,191,424 |
| Dec. 311926 | 666,211,440 | $657,364,790$ $661,046,465$ | $37,856,759$ $36,721,464$ | $695,221,549$ 697 |
| Nov. 301926 | 666,278,180 | 662,764,613 | 36,927,974 | $697,767,929$ $700,692,587$ |
| Oct. 311926 | 665,492,880 | 661,742,830 | 38,971,702 | 700,714,532 |
| Sept. 301920 | 665,830,440 | 660,555,797 | 39,178,467 | 699,734,264 |
| July 311926 | $665,889,940$ $665,941,890$ | $659,760,467$ $661,434,195$ | $39,768,777$ <br> 40,714 | 699,529,244 |
| June 301926 | 665,616,390 | 660,986,560 | $40,714,779$ $41,682,684$ | $702,148,974$ $702,669,244$ |
| May 311926 | 665,465.140 | 660,677,175 | 42,697,987 | $702,669,244$ $703,375,162$ |
| April 301926 | 665,686,140 | 661,664,478 | 42,519,201 | 704,183,679 |
| Mar. 311926 | 665,568,140 | 661,016,470 | 44,211,319 | 705,227,789 |
| Feb. 271926 | 665,235,640 | $661,244.347$ | 45,059,372 | 706,303,719 |
| Jan. 311926 | $665,363,590$ 666,273130 | $661,298,333$ 658,362 | 45,050.979 | 706,349,312 |
| Nov. 301925 | 660,087,630 | $658,362,223$ $662,622,888$ | 46,194,204 | 704,556,427 |
| Oct. 311925 | 686,185,130 | 662,538,483 | 51,264,261 | 710,750,444 |
| Sedt. 30192 | 665,542,630 | 661,380,320 | 56,543,569 | $713,802,744$ <br> $717,923,889$ |
| Aug. 31192 | 665,810,130 | 662,186,083 | 61,476,914 |  |
| July 311925 | 665.227.130 | 660,341.413 | 66.214 .271 | $723,662,997$ |

> $\$ 4,854,238$ Federal Reserve bank notes outstanding July 1 1927, secured by
awful money, against $\$ 5,713,148$ July 1 1926.
> The following shows the amount of each class of United States bonds and certificates on deposit to secure Federal Reserve bank notes and national bank notes on June 30.

| Bonds on DeposttJune 30 1927. | U. S. Bonds Held June 301927 to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | On Depasit to Secure Federa Notes. | $\left\|\begin{array}{c} \text { n Depostt to } \\ \text { Sationure } \\ \text { Noles. } \\ \text { Nonk. } \end{array}\right\|$ | Total Held. |
| 2s, U. U. S. Consols of 1930 | s | $\begin{gathered} 599,624,550 \\ 48,68,260 \\ 25,748,320 \\ \hline \end{gathered}$ | $\begin{gathered} 592,624,550 \\ 48.618 .260 \end{gathered}$$\begin{array}{r} 48,618,260 \\ 25,748,320 \end{array}$ |
| 2s, U. S. Panama of 1938 <br> Totals_ |  |  |  |
|  |  |  |  |
|  |  | 660 | 6,991,130 |

The following shows the amount of national bank notes afloat and the amount of legal tender deposits June 11927 and July 1 1927, and their increase or decrease during the month of June:
National Bank Notes-Total Afloat-
Amount anloat June 1 1927.........


Amount on deposit to redeem national bank notes July 1 1927....... $\overline{842,857,72_{2}}$
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 \& Sons, New York:


|  | Shares. Stocks. |  |
| :---: | :---: | :---: |
| 10 Mine Mount Land Co-...---- 821 lot | 50 Linen Products Cor no par |  |
|  | 50 Hytex Lir |  |
|  | 200 Hytex Linens, Inc., class A, |  |
| 24 Central Real Estate Assn., I | 50 Franklin Square Bidg. \& Loan |  |
| 79 Colonlal Real Estate Assin.. |  |  |
| Vew York................-s2̇80 lot |  |  |
| frterson \& Cleartield | monthly payments 850 , arrears |  |
| ${ }_{\text {Jofferson }}$ Inc-- Clearilield Coal \& ${ }^{163 / 2}$ |  |  |
|  |  |  |
|  |  |  |
| ,0 |  |  |
|  | due July 18 1927, $\$ 315.40 \ldots$. |  |


 52 Dartmututh Mf. Mo.............
18 Dartmouth MIg. Corp., com... 18 Dartmouth Mig. Corp. Com....
Troy Cotton \& Woolen Manu-
tactory Co. par $\$ 5000$ Man

 5 Darmouth Mig. Co., pret.-......
5 Great Falls M19. Co....-....
25 Brooskide Mills
15 Boston Revere Beach \& Lynn

 Co.on wommon
14-100 State Thea ${ }^{58}$ New Bedford Gas \& Edison 64
 By Wise,

|  |
| :---: |
|  |  |
|  |  |
|  |  | 50 Nashua MIf. Co, pref

100 Hamilton MIg, Co
50 Nash
 10 Saco-Lowell Shons, 2d pret....- $83 / 1$
10 West Po,nt Mig. Co 10 West Pont Mr
55 Arepperell Mfg.
5
5 Arinston Milis.
10 Lancaster Mill,
 48tory Rrook RR
6 Ware RIver RR.

 6 Haverhill Gas LLt. Co., par \$25.... $641 /$
9 Draper Corporation ...........
By Barnes \& Lofland, Phil By By Barnes \& Lofland, Philadelphia:
shares
Sh $h$.

 8 Phila. Bourse, com.., par $\$ 50-\cdots-{ }^{26 \%}$
 2 Kensington Nat. Bk., Dar s50 5 Penna. Co. For Ins. on Lives, \&0. 894
131 Penna.

 par \$25-_Liberties Gas Co.,
100 Norther-
 10 Drovers \& Merchants Nat. Bk 21021
10.10
25 Drovers \& Merchants Nat. BK 210 25 Nat. Bk, of No. Philla, with 10
rights to subseribe.-.-.-. 320
5 Natlonal Bank of Commerce
 10 Overbrook National Bank.......175
34 Mitten Men \& Mgt. Bk. \& Tr.



## By A. J. Wright \& Co., Buffalo

 100 New Sutherland Divice, par 10


## 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 paic
The dividends announced this week are

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | $\begin{aligned} & \text { When } \\ & \text { Payable. } \end{aligned}$ | Books Closed. Days Inclustio. |
| :---: | :---: | :---: | :---: |
| Rail |  |  |  |
| Hudson \& Manhattan, pret | *12/3/2 | Oct. 11 | *Holders of rec. Sept. 15 |
|  | * 81.50 |  |  |
| Nashville Chattanooga \& St. Louis. | 31/2 | Aug. | Holders of rec. July 23 |
| Amer Public Utillities. |  |  |  |
| ner. Dist. Teleg. of N. J., com. (qu.) | ${ }^{75} 5$ |  |  |
| Amer. Superpower Corp., partic. pt. (au) | 50 c . | Aug. 15 | Holders of rec. |
| Associated Gas \& Elec.e. 86 pret. (quar.) | 181.50 |  | Holders of rec |
| road River Powe |  |  | Hold |
| nnecticut Ry |  |  | Holde |
| Eastern States Power Corp., pref. (qu.) | ${ }_{\text {*1 }}{ }^{1 / 2}$ |  | Hol |
| Fall River Gas Works (quar. | 31.75 |  | Hoiders of rec. Juy ${ }^{\text {Holders of }}$ rec. July 20 |
| Ft. Worth Power \& Llght. pref. (quar.) | 1 | Aug. | Holders of rec. July ${ }_{15}$ |
| arnat. Utillties Corp., |  |  |  |



| Name of Company. |
| :---: |
| Public Utilities (Con |
| Pub. Serv. Corp. of N.J., $6 \%$ pr. (m'thly |
| Light Securities, com. (qu.) |
| eter |
| uth Plitsburgh Water, com. (quar.)- |
| Southeastern Power \& Light, |
| andard Gas |
| Prlor preferen |
| Standard Power \& Light, pref. (0) |
| ampa Electric Co., com. (q |
| Common (1-50 share common stock) |
| nited Light \& P |
|  |
|  |
| West Penn Elec. Co., $7 \%$ dr |
| Sat pereno dreier |
| West Penn Power Co., $7 \%$ pret. (quar.) |
| West Penn Railways, |
| nnipes |
| cons |
| k Railways, |
|  |

## Northern Insurance... Stuyvesant (quar.) <br> Miscellaneous.

Abitibl Power \& Paper, common (quar.)
Abraham \& Straus. Inc., pref. (quar.) Abraham \& Straus. Inc., pref. (quar.)
Alliance Reatty (quar.)
Allied Chemical \& D.-........ Allise Chaemical \& DIf., com. common. (quar.) (quar.)
Aluminum Manutacturers, com. (quar.)
 Preferred (monthy)
Preferred (monthy)
Preterred ( Preferred (monthy)
Prefrred (monthly)
Preferred (monthly) Preerred (montay
Preerred (monthl)
Preferred (monthly)
Preterred (monthly) Preferred (monthly)
Preterred (monthly)
Pref Amerada Corvorathly).................. American Clgar, com. (quar.) American Coal (quar.) -
American Glue, preferred (quar.) American Ice, common (quart.) (quar.) Preterred (quar.)
Amer. Mrachtne \& Foundry, com. (quar.).
Preterred (quar) American Mig. Co., com. (quar.).......
Common (quar) Common (quar.)
Preferred (
(quar. Preferred (quar.)
merican Metals, Preferred (quas.) Preferred Radiator, (uant.
Amen
American Rolling Mill Common (Dasable in common stock) American Seating, com. (cuar.) -.....) Preferred (quar.) -inind
Amer. Smelting \& Refining, com. (quar. Preferred (quar.)
Amer........................... Anaconta Copper Mining (quar.).......
Arthen-Dantis-Mdland Co., com. (qu.)
Preterred (sur) Preterred (quar.)
Asocrated Dirst preferred (oods, com. (quar.)..... Second preterred (quar.) Atlantle Retinnthg. pref. (auar.)...........
Atlas Powder, vreterred (quar)

 Common (monthly):
Common (monthly)
Preferred (
 Preterred (quar.
Banctraly Corporation (stock dividend)
Bancrott (Joseph) Bancrort ( (Joseph) \& Sons Co., pr. (qu.)
Bankerss Capital Corp., pref. (quar.) Barmharte Brothers \& spincierBeacon Oll second preferred (quar.)
 Prman Electric Co.. com. (qu.) (No. 1)
Blaw-Krex (quar.) (No. I) (qo., common (quar.)...... First preterrec (quar). ......ar.......
Bloch Bros. Tobacco, com. (quar.) Common (quar.)
Preterred ( (uar.)
Bloomingdale Brothers. pref. (quar.):-
Bon Ami Co Bon Ami Co., com, "A"' (quar.).
Borden Company, common (quar.) Borden Company, common (quar.)
Boss Manutacturing, com. (quar.) Common (extra)
Preferred (quar.)
Briggs Manuracturng (auar.)...........
BrItish Columbia Fishing, com, (quar)


| Name of Company. | Per <br> Cent. | When |
| :---: | :---: | :---: |
| Payable. |  |  |
| Miscellaneous (Conttnued) <br> Chicago Yellow Cab Co. (monthiy) | $331-3$ |  |

## Books Closed.

> Holders of rec. July $20 a$
Holder of re. Aug. $19 a$
Holders of rec. Aug. $26 \alpha^{2}$
> ลิ.

$15 a$
$15 a$
$15 a$
3,
Bion
Debentere stok (quar.). \& Co.-
Eagle-plcher Lead, com. (quar.).....
Common (quar.)
Preferred (quar.)
Preferred (



Elgin Nathonal Watch (q
Eureka Plpe Llne (quar.)
Eureka Vacuum Cleaner-
Eureka Vacuum Cleaner-
Common (payable in common stock)
Quarterly
Stock dividend

Fajardo Sugar Co, (quar.)..............
Fifth Avene Bus Securties (quar.).
Firestone Tire \& Rubber, com. (quar.) Firestone Tire \& Rubber, com. (quar.
Seven per cent preferred (quar.).
First Federal Foreign Invest Fisk Rubber, first pref. (quar.)
Conn.
Secont pref. (quar.)

Common (quar.)
Preferred (quar.)

## Formica Insulation (quar.)

 QuarterlyExtra Freeport
Extra
General Preferred (quarterly) (quarteriy)
Debenture preferred (quar.)
General Development (quar.)
General Development (qua
General Electric (quar.)
Extra-
Speclal
General
Special stock (quar,) -..............)
General Motors Corp. $6 \%$ pref. (quar.)
Six per cent debentire General Motors corp. $6 \%$ pref. (quar.)
Six per cent debenture stock (quar.)
Seven per cent debenture stock (quar.) Gllchrist Co. (quar.).
Gimbel Brothers Co.
Gobel (Adolif) Inc., pref., (quar.)
Goodall Rub
Goodall Rubber, common (extra)..... Gorham Manufacturing, 1st pref. (qu.)
Gotham sikk Hosiery, pref. (quar.)...
Guenther Publlshing Co., pref. (quar.)
Preferred (quar.) -....................
Gulf States Steel, com. (quar.)
First preferred (quar.).
Halle Bros., pref. (quar.). Hamilton Bank No
Hammermill Paper, com. (quar.)
Harbison-Walket (1-40th share com. stock) Hart, Schaffner \& Marx, Inc.. com. (qu.
Hercules Powder .pret. (quar.).......
Hercues Powder pref. (quar.) --1.-.
Hrbard, Spencer, Bartlett Co.(mthly.) Monthly
Holly Sugar Corporation, pref. (quar.).
First \& second preferred (quar.)
Homestead Ming Homestead Mining (monthly)-........
Hood Rubber Co., $71 / 2 \%$ pref. (quar.) Hood Rubber Co., $7 / 2 \%$ pref. (quar.)
Hood Rubber Products, pref. (quar.).
Horn \& Hardart Co. (N. Y.) (quar.). Horn \& Hardart Co. (Phila.) (quar.) Extra-1.-...............
Houston Oill, preferred-....-..........
Hupp Motor Car, common (quar.) (ndependent Oil
$\qquad$ Internat. Business Machines (quar)
Internat. Clgar Machinery, comar.). nternational Harvester-
International Papaper, com, (quar.)
Interstate Iron \& Steel, (quar.) -............
Common (quar.

| Name of Company. | Per Cent. | $\begin{gathered} \text { Whe } \\ \text { Pajab } \end{gathered}$ | Days | Name of Company. |  |  | Per Cent. | ${ }_{\text {phat }}^{\text {phe }}$ | $\begin{gathered} \text { Boox } \\ \text { Days } \end{gathered}$ | $\begin{aligned} & 3 \text { Closed } \\ & \text { Inclust } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Miscellaneous (C |  | Aug. | Holders of rec. Aug. ${ }^{1 a}$ | Miscellaneous (Concluded). <br> Thompson Products, cl. A \& B (quar.) |  |  |  | Oct. 1 |  |  |  |
|  |  |  |  | Class A and B (extra) - \& B (quar. - -- |  |  |  | Oct. 1 | *Holders of rec. Sept. 20 |  |  |
| urmann Dept. | ${ }_{81}$ |  |  |  |  |  |  | Aug. 1 |  |  |  |
| Kellogg Switchboard \& Supp., com.(qu.) |  |  |  | Monthly |  |  |  |  |  |  |  |
| eeterred (auar |  |  |  | Tlde Water Associated Oili, com........-- |  |  | 13/4 | Aug. ${ }^{1}$ |  |  |  |
| Lumber, |  |  |  | Tide-Water Oll non-voting pref. (quar.) <br> Tobacco Products Corp., el. A (quar.) |  |  |  | Aug. 15 |  |  |  |
| Hat |  |  |  | Tobacco Products Corp., cl. A (quar.) Tung-Sol Lamp Works, A (quar.) |  |  | 45c. |  |  |  |  |
| Hs |  |  |  | Class B (quarterly) <br> Underwood Typewriter, common (qu.). |  |  |  | Aug. |  |  |  |
| ior |  |  | Ho |  |  |  |  |  |  |  |  |
|  |  | Aug | H |  |  |  | *500. | oct |  |  |  |
| Co. |  |  |  |  |  |  | $\begin{aligned} & 623 \mathrm{yc} . \\ & 62,5 \mathrm{c} . \end{aligned}$ |  |  |  |  |
| Ton |  |  | Holders of rec. July $15 a$ | United Clgar Stores, $6 \%$ pri. (qu.) (No. i) |  |  |  | Nov. 10 |  |  |  |
| Lehlgh Coal \& Navigation (quar | \$1 |  | Ho | United Drug, 1st preterred (quar) -...-- |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | Preferred (quar.) |  |  |  | Jani6.28 |  |  |  |
| - |  |  |  | Uritered Ved (quar.) Extension Mining (quar). |  |  |  |  | Holders |  |  |
| Loew's Boston T | 15 c . | Aug. 1 | Holders of rec. July $16 a$ | U. S. Cast Iron Pipe \& F | Fdy., con | m. (qu).) | 750. | Sept. 15 |  |  |  |
| no |  |  | Holders of rec. July 11a | (ente. |  |  | $1{ }^{1 / 4}$ |  |  |  |  |
|  |  |  |  |  |  |  | Sept. 15 | Holders of rec. Dec. |  |  |
|  |  |  | H | U. S. Industrial Alcohol, com. (quar.)-- |  |  |  | 13 |  | Holders of rec. July ${ }^{\text {Heders }}$ |  |  |
| Loutisiana oil refining, |  |  | Holders of rec. July $29 a$ | U. S. Leather . prior pret. (No. 1)-.----- |  |  |  | ${ }_{\text {Aug. }}$ Aug. 11 |  |  |  |  |  |  |
| adison Square Garden |  |  | Holders of rec. Oc |  |  |  | $\begin{gathered} \$ 1 \\ 21 \\ 2 \end{gathered}$ | Aug. 15 | Holders or rec. July |  |  |
| Maple Leat Milling. pret. ( |  |  | Holders of rec. July ${ }^{3}$ | Universal Pipe \& Radiator, pref. (qu.)-- |  |  | $\begin{aligned} & 13 \\ & 13 \\ & 130 \end{aligned}$ |  | Helters |  |  |
| Matthews Indu |  |  |  |  |  |  |  |  | Holders |  |  |
| De |  |  |  | Viok Chemical (quar.).-.....-......-. |  |  | $\begin{aligned} & 104 \\ & 81 \end{aligned}$ |  |  |  |  |  |  |  |
| all Corporation |  |  | Hoters or rec. July ${ }^{\text {ang }}$ |  |  |  |  |  |  | Holders |
| Preferred (quar.) | 13 |  | Aug. 16 to Aug. 31 |  |  |  |  | 11.50 A | Aug. ${ }^{\text {July }} 20$ | $\mathrm{July}^{6}$ 6 to Jo July ${ }^{15}$ |  |  |
| CCrory Stores Cor |  | A | Holders of rec. July | Vulean Detinning, preferred (quar.) |  |  | ${ }_{2}^{11 / 4}$ |  |  |  |  |  |
| reterred (quar.) |  |  |  |  |  |  | July 20July 20 | Holders of rec. July |  |  |
| Mclellan stores, | 25 c |  | Holders of rec. De |  |  |  |  | $12 / 3$ | Holders of rec. July |  |  |
| car | s3 |  | Holders of rec. June 30 a |  |  |  |  | Sept. ${ }^{\text {a }}$ |  |  |  |
|  |  |  | Holders of rec. Ju |  |  |  |  | ulyuly30 | Holders |  |  |
| -Continental Petroleu |  | Aug | Holders of rec. Jul | White Eagle Oll \& Refining (quar.) -- |  |  | ${ }_{\text {soc. }}^{\text {50. }}$ |  | Holders |  |  |
| ler F | 50 c . |  |  |  |  |  |  |  |  |  |
|  |  |  |  | Wrigley (Wm.) Jr. \& Co. (monthly)...-- |  |  |  | . |  |  |  |
|  |  |  |  |  |  |  | Sug. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| refer |  |  | uly |  |  |  |  |  |  |  |  |
| Mullins Body, pr | 2 |  | Holders of rec. July 18a |  |  |  |  |  |  |  |  |
| ational American | \$1 |  | Ho | - From unofflical sour |  | The Now |  |  | anc |  |  |
| tonal Bellas |  |  |  |  |  |  |  |  |  |  |  |
| National Biscuit, co |  |  |  | Curb |  |  |  |  |  |  |  |
| National Carbon, |  |  |  | d on this date an | na not | 11 f |  |  |  |  |  |
| National Dept. Stores. 1 st pre |  |  | Holders of rec. July |  |  |  |  |  |  |  |  |
| tonal Lead or | $11 / 3$ | ${ }_{\text {Aug }}^{\text {Aug }}$ | Holders of rec. July ${ }^{\text {Hab }}$ |  |  |  |  |  |  |  |  |
| ner Broth |  |  | July |  |  |  |  |  |  |  |  |
| , | 30c. | Oct |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| New York Air Brake, com. (o | ${ }^{750} 5$ |  |  | PPayable 30c cash or 2 |  |  |  |  |  |  |  |
| W York Merchan | ${ }_{* 51.75}^{* 500 .}$ |  |  |  |  |  |  |  |  |  |  |
| Niolissing Mines |  | July | Holders of rec. June 30a |  |  |  |  |  |  |  |  |
| Oil Well Supply, pret. |  |  |  |  |  |  |  |  |  |  |  |
| um Circuit. c |  |  |  |  |  |  |  |  |  |  |  |
| Elev |  |  | Holders of rec. Sept. 30a |  |  |  | merce | Comm |  |  |  |
| Preetrre., com. (quar |  | Aug | Holders of rec. July $20 a$ |  |  |  |  |  |  |  |  |
| First preferred |  |  | H | Weekly |  | New |  |  |  | g |  |
| erman Cush |  | Oct |  |  |  |  |  |  |  |  |  |
| Paeitic Coast C | 11 |  |  |  |  |  |  |  |  |  |  |
| Package Machi | 13, |  |  | following | shows | he co | dition | n of | Ne |  | City |
| Firstard Moter | 200. |  |  | aring House m | nember | rs for th | he wee | ek | ng |  |  |
|  | 20 |  |  |  |  |  |  |  |  |  |  |
| American P |  |  |  |  |  |  |  |  |  |  |  |
| affine Cos., | f20 | Aug. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Pre | 2 |  |  |  |  |  |  |  |  |  |  |
| Philadelp | 82 |  | Holders of rec. July $15 a$ |  |  |  |  |  |  |  |  |
| the Exchange. |  |  |  |  |  |  |  |  |  |  |  |
| Preferred (quar | 13/2 |  | Holders of rec. July 21 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| mips |  |  |  |  |  |  |  |  |  |  |  |
|  | \% |  |  |  |  |  |  |  |  |  |  |
| Isbury Flour |  |  | Hold |  |  |  |  |  |  |  |  |
| Plymouth Cordage ( |  |  |  |  |  |  |  |  |  |  |  |
| stum |  |  | Hoiders of rec. July $21 a$ |  |  |  |  |  |  |  |  |
| aric |  |  |  |  |  |  |  |  |  |  |  |
| Pro-pmy-lac-mic |  |  |  |  |  |  | 3.314 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Ruaker |  | ${ }_{\text {Oct }}$ | H | National City -. 75.00 | 66,126 | 837 | ${ }_{4}^{1,3}$ |  | - |  |  |
| econd prete |  |  | Holders of rec. Sept. $15 a$ | C | 18.919 | 143 | 1, | 16.504 | ${ }^{126.143}$ |  |  |
| Elee-Stix Dry Goods |  |  | Holders of rec. Jul | Na |  | ${ }^{390}$ |  |  | 333,192 |  |  |
|  |  |  |  | Cn | 13,655 | ${ }^{224,407}$ | ${ }^{2,583}$ |  |  |  |  |
| 7\%, preferred (qum | * 81 |  | - Holders of rec. July ${ }^{\text {Holders }}$ of rec. Aug. ${ }^{\text {a }}$ | C |  | 211:832 |  |  |  | 21, |  |
| yce |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| C | \$1 |  | Holders of rec. July | Am Ex Irving Tr 32 , | 29.170 | 436,27 | 4,317 | 53,432 | 402,411 | ,254 |  |
| Pre | 13/3 | July | Holders of rec. Jul | Continental Bk- ${ }^{\text {Chase National- }}$ | 1 1, |  |  |  |  | 1,117 | 4 |
| ell |  | dy. | Holders or | Fi | ${ }_{3,215}$ |  |  |  |  |  |  |
| Sep | 50c |  | Sept. 10 to | Ga |  |  |  |  | 16.141 |  |  |
| Extra, | 250 |  |  |  |  | 132 , |  | 16, | 123,709 |  | 45 |
| Qu |  |  | D |  |  | 384, |  |  | * 32 |  |  |
|  |  |  |  | 0 Smtge ¢r- |  |  |  |  |  |  |  |
|  | 433 |  | *Holders of rec. Jui |  |  |  |  | 4,9 | 36, | 4,0 |  |
| ${ }_{\text {t Creek Pr }}$ |  |  | ders of rec. July ${ }^{15 a}$ | ork Trust 10 | 22, | 180 |  | 18.9 | 139,0 | 28,6 |  |
|  |  |  | Holders of rec. Aug. 10 | Farmers L \& ${ }^{\text {d }}$ |  |  |  |  |  |  |  |
| uite Retail Stores, |  |  | *Hold | Equitable Trust 30,0 | 23,92 | 302,7 | 1,55 | 32,38 |  |  |  |
| hute Retail stores, |  |  | H |  |  |  |  |  |  |  |  |
| Seagrave C |  | July | Holder |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Roebuck \& Co., com. (quar.) |  |  | Hol |  |  |  |  |  |  |  |  |
| nn Brothers, inc., com. (quar.) |  | ${ }_{\text {Aug }}$ | Hold |  |  |  |  |  |  |  |  |
| ransport \& Trading. |  | July 22 |  |  |  |  |  |  |  |  |  |
| Company, pret. (Q | 14 | Aug. 1 |  |  |  |  |  |  |  |  |  |
| palding (A. G.) \& Bros. | 13.4 | Sept. | Holders of rec. Aug. 18a |  |  |  |  |  | 6,269 | , 12 |  |
|  | 2 |  | H\% | Colonial Bank_-- 1,400 |  | 33,423 | 3,460 |  |  |  |  |
| tanley works, pret. com, |  |  |  | Total of averapes 6,400 |  |  |  | 3,80 | 3,593 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 10 e. |  |  |  |  |  |  |  |  |  |  |


| Week ending July 9 1927. <br> [000 omitted.] |  |  |  | $\begin{gathered} \text { Cash } \\ \text { Vand } \\ \text { Vall. } \end{gathered}$ |  | $\begin{gathered} \text { Netet } \\ \text { Dend } \\ \text { Coposts. } \end{gathered}$ | $\begin{gathered} \substack{\text { Tome } \\ \text { posits. }} \end{gathered}$ | $\underbrace{}_{\substack{\text { Bank } \\ \text { Carch- } \\ \text { Cation. }}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | Avera |  | Average | Ar |  |  |



 \begin{tabular}{l|l|l|l|l|l|l|l|l}
Total of averages \& 13,000 \& 23,701 \& 92,230 \& 2,895 \& 6,335 \& 61,358 \& 2,959 \& $-\cdots$ <br>
\hline

 

Totals, actual condition July \& 9 \& 91,435 \& 2,768 \& 6,543 \& 60,389 \& 2,963 <br>
Totals, actual co \& ndition July \& 2 \& 91,512 \& 2,620 \& 6,766 \& 61,432 <br>
2,971 <br>
Totals, actual co \& ndition June 25 \& 90,912 \& 2,530 \& 6,310 \& 58,983 \& 2,973
\end{tabular}






Note.-U. S. deposits deducted from net demand deposits in the general total above Were as follows: Average total July $9, \$ 11,462,000$. Actual totals, July 9 ,
$\$ 10,126,000 ;$ July 2, $\$ 12,207,000$; June 25, $\$ 21,619,000 ;$ June 18, $\$ 23,763,000$ une 11, $\$ 11,494,000 ;$ June $4, \$ 17,346,000$. Bills payable, rediscounts, acceptances, June 25, \$616,425,000; June 18, \$604,723,000; June 11, \$631, 081,$000 ;$ June 4, \$635,454,000 Actual totals, July 9, $\$ 684,870,000 ;$ July $2, \$ 589,836,000 ;$ June 25,
$\$ 612,974,000 ;$ June 18, $\$ 599,863,000 ;$ June 11, $\$ 606,703,000 ;$ June 4, $\$ 627,598,000$.

* Includes deposits in foreign branches not included in total footings, as follows:
National City Banks, $\$ 247,326,000$; Chase National Bank, $\$ 12,489,000$; Bankers National Clity Banks, $\$ 247,326,000 ;$ Chase National Bank, $\$ 12,489,000$; Bankers
Trust Co., $\$ 37,419,000$; Guaranty Trust Co., $\$ 75,679,000$; Farmers' Loan \& Trust Co., $\$ 2,139,000$; Equitable Trust Co., $\$ 96,605,000$. Balances carried in banks in Cheign countrles as reserve for such deposits were: National City Bank, $\$ 38,674,000$ :
Chase National Bank, $\$ 1,421,000$; Bankers Trust Co.. $\$ 1,663,000$ Guaranty Trust Co., $\$ 2,894,000$; Farmers' Loan \& Trust Co., $\$ 2,139,000 ;$ Equitable Trust Co., 10,409,000

The reserve position of the different groups of institutions on the basis of both the averages for the week and the actual condition at the end of the week is shown in the following two tables:

STATEMENT OF RESERVE POSITION OF CLEARING HOUSE BANKS ND TRUST COMPANIES.

erve Bank.
b This is the reserve required on net demand deposits in the case of State banks includes also ampunt of reserve required on net time deposits, which was ase Bank, July $9, \$ 19,125,000 ; J u l y 2, \$ 19,301,670 ;$ June $25, \$ 19,371,660 ;$ June $18, \$ 19,190$,
$400 ;$ June 11, $\$ 19,439,100$; June $4, \$ 19,171710$,
400, June 1 , $\$ 10,439,100$, June $4, \$ 19,171,710$.
a This is the reserve required on net demand deposits in the case of State banks
and trust companies, but in the case of members of the Federal Reserve Bank ineludes also the amount of reserve required on net tlime deposits, which was as follows: eluly $9, \$ 19,100,670 ;$ July $2, \$ 19,292,820$, June $25, \$ 19,391,610 ;$ June 18, $\$ 19,246$,
J20; June 11, $\$ 19,334,760$; June 4, $\$ 19,242,030$.

State Banks and Trust Companies Not in Clearing House. -The State Banking Department reports weekly figures showing the condition of State banks and trust companies in New York City not in the Clearing House as follows:

SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER
new york, not included in clearing house statement.
(Flgures Furntshed by State Banktino Department.)


Banks and Trust Companies in New York City.-The averages of the New York City Clearing House banks and trust companies combinedwith those for the State banks and trust companies in Greater New York City outside of the Clearing House are as follows:

COMBINED RESULTS OF BANES AND TRUST COMPANIES IN

|  | Loans and Investments. | Demand Deposits. | Total Cash in Vaults. | Reserve in Depositarles. |
| :---: | :---: | :---: | :---: | :---: |
| Week Ended - | 0 | 5.635 | \$3 ${ }^{8}$ |  |
| Mar. 12 | $6,769,161,600$ $6,932,195,300$ | 5,635,476,400 $5,793,224,500$ | 83,956,400 | 731,343,200 |
| Mar. 26 | 6,947,733,100 | 5,788,391,100 | $82,581,000$ $82,657,800$ | 757,650,300 |
| Apr. | 6,954,724,700 | 5,799,657,600 | 83,196,200 | 755,811,600 |
| $\mathrm{Apr}^{\text {d }}$. | 6,981,549,800 | 5,757,598,200 | 83,475,800 | 750,173,400 |
| ${ }_{\text {Apr. }}{ }^{\text {App }} 16$ | 6,921,592,500 | 5,691,228,400 | $83,546,900$ | 745,625,300 |
| App. 23 | 6,938,221,200 | 5,748,649,000 | 83,285,000 | 743,109,500 |
| May | 7,073,334,000 | 5,841,843,700 | $83,996,400$ $82,302,800$ | 752,031,000 |
| May 14 | 7,061,639,900 | 5,795,647,000 | 89,252,700 | $753,215,800$ $752,785,900$ |
| May 21 | 7,081,208,600 | 5,849,461,000 | 84,400,900 | 763,161,100 |
| May 28 | 7,104,398,300 | 5,883,509,200 | 84,839,100 | 761,432,000 |
| June | 7,193,666,300 | 6,000,106,000 | 83,095,800 | 788,409,400 |
| June 1 | 7,194,292,400 | 6,008,429,100 | 84,973,500 | 799,427,300 |
| June 18 | 7,252,983,200 | 6,084,075,000 | $82,303,900$ | 790,267,700 |
| $\begin{aligned} & \text { June } \\ & \text { July } \end{aligned}$ | $7,197,444,000$ $7,267,488.800$ | 5,978,960,700 $6,082,939,600$ | $80,355,400$ | 773,532,900 |
| July | 7,305,578,900 | 6,087,209,400 | $80,744,400$ $86,22,100$ | $797,870,400$ $788,623,300$ |

New York City Non-Member Banks and Trust Companies. -The following are the returns to the Clearing House by clearing non-member insitutions and which are not included in the "Clearing House Returns" in the foregoing:

RETURN OF NON-MEMBER iNSTITUTIONS OF NEW YORK Clearing house.

| CLEARING <br> Week <br> July <br> 9 <br> Ending <br> 1927. <br> July 9 1927. | Captal. | $\begin{gathered} \text { Netot } \\ \text { Profis. } \end{gathered}$ | $\begin{aligned} & \text { Loans, } \\ & \text { Dsors, } \\ & \text { count, } \\ & \text { Invest- } \\ & \text { ments. } \\ & \text { dec. } \end{aligned}$ | $\begin{gathered} \text { Cash } \\ \text { an } \\ \text { Vault. } \end{gathered}$ | $\begin{gathered} \text { Reserve } \\ \text { with } \\ \text { Lepal } \\ \text { Deposi- } \\ \text { tortes. } \end{gathered}$ | $\begin{gathered} \text { Net } \\ \text { Demand } \\ \text { Deposits. } \end{gathered}$ | $\begin{gathered} \text { Net } \\ \text { Tepost } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Members of Fed'I Res've Bank Grace Nat. Bank. State Bank | 1,000 | $\stackrel{8}{1,940}$ | $\xrightarrow[13,972]{ }$ | $\begin{array}{r} \text { Averape } \\ 850 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Averape. } \\ 1,177 \\ 1, \end{array}$ | $\begin{array}{\|c} \hline \text { Average } \\ 8 \\ 7.761 \end{array}$ | $\begin{array}{r} \text { Aterage. } \\ \$ .057 \end{array}$ |
| Pederal Reserve Bank |  |  |  |  |  |  |  |
| Bank of Wash. Hts- | 400 | 1,060 | 10,945 | 947 | 445 | 7,430 | ,62 |
| Not Member of Pederal Reserve $B$ |  |  |  |  |  |  |  |
| Mech. Tr., Bayonne | 500 | 693 | 9,341 | 362 | 199 | 3,977 | 5,908 |
| Gr'd aggr., July |  | 3,693 |  |  |  |  |  |
| Comparison with pr | week |  | +85 | +60 | 1,86 +67 | ${ }_{\text {a }}^{\text {a }}$ +571 | ${ }^{13,693}$ |
| Gr'd aggr., July ${ }^{2}$ |  |  |  |  |  |  |  |
| Gr'd agri., June 25 Grd aggr, June 18 | 1,900 | 3,693 | 34,030 | 1,399 | ${ }_{1}^{1,796}$ | 218,945 | 13,504 |
| Gr'd aggr., Junc 18 | 1,900 | 3,693 ${ }_{3}^{3,693}$ | 34.416 35.280 | 1,303 | 1,81 | ${ }_{19}^{19,3}$ | 13,445 13,467 |
|  |  |  |  |  |  |  |  |

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: boston clearing house members.

|  | $\begin{aligned} & \begin{array}{c} \text { fuly } 13 \\ 1927 \text { 1. } \end{array} \end{aligned}$ | Chanoes from Prerious Week. | $\begin{aligned} & \text { July } 6 \\ & 1927 . \end{aligned}$ | June 29. 1927. |
| :---: | :---: | :---: | :---: | :---: |
| Caplta | $\underset{\sim}{76,900,000}$ | S | ${ }_{9}^{\mathbf{s}} \mathbf{9 0 0 . 0 0 0}$ |  |
| Surplus and profits.-.-- Loans, disc ts \& invest. | 95,584,000 | Dec. ${ }^{470.000}$ |  |  |
| Individual deposits.--- | 683,370,000 | Dec. $8,0433,000$ | 691,413,000 | 672,487.00 |
| Due to banks. | 174,140,000 | Dec. 3,567,000 | 177,707.000 | 156,740.00 |
| Time deposits. | 260,519,000 | Inc. ${ }^{3,425,000}$ | 257,094,000 | 249,308 |
| Uxchanges for Cly ${ }^{\text {ces }}$ | 16,626,000 | Dee | 19,958.000 | 26,477.000 |
| Due from other banks.- | 88,215,000 | Dec. $6,755,000$ | -94,970,000 | - ${ }^{34,367,000}$ |
| Res've in legal depos'les | 83,824,000 | Inc. $\quad 55,000$ | 83,769,000 | 80,024,000 |
|  | 9,844,000 | Inc. 914,000 |  | 9,101,000 |
| $\xrightarrow{\text { Res've excess in F.R.Bk }}$ |  |  | 1.361.000 | 214,000 |

Philadelphia Banks. - The Phila elphia Clearing House return for the week ending July 9, with comparative figures for the two weeks preceding, is given below. 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 reserverequired is $10 \%$ on demand deposits and includes "Reserve with legal depositaries" and "Cash in v ults"

| Two Cuphers ( 00 )omitted. | Week Ended July 91927. |  |  | $\begin{aligned} & \text { July } 2 \\ & 1927 . \end{aligned}$ | $\begin{aligned} & \text { June } 25 \\ & 1927 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Members of F.R.System | Trust Companies | $\begin{gathered} 1927 \\ \text { Total. } \end{gathered}$ |  |  |
| Capita | \$50,225,0 | \$5,000.0 | \$55,225,0 | \$55,225,0 | \$55,225,0 |
| Surplus and profits.....-- | 156,113,0 | 17,044,0 | 174,157.0 | 173,538,0 | 172,727,0 |
| Loans, disc'ts \& investm'ts | $952,421,0$ $33,677,0$ | 48,765,0 | $1001,186.0$ $34,121.0$ | 998,721,0 | 988,610,0 |
| Due from banks........-- | 100,373,0 | 19,0 | 100,392,0 | 105,853,0 | 34,459,0 |
| Bank deposits. | 143,601,0 | 1,038,0 | 144,639,0 | 137,438,0 | 133,704,0 |
| Individual deposits | 618,115,0 | 27.899,0 | 646,014,0 | 651,543,0 | 630,840,0 |
| Tlme deposits. | 154,696.0 | 2,470,0 | 157,166,0 | 157,712,0 | 157,369,0 |
| Res've with legal deposit'y | 916,412,0 | $31,407,0$ $4,010,0$ | $947,819,0$ 4,010 | $946,693,0$ $4,147,0$ | 921,913,0 |
| Reserve with F. R. Bank.- | 69,137,0 |  | 69,137,0 | 67,829,0 |  |
| Cash in vault | 9,334,0 | 1,392.0 | 10,726,0 | 10,931,0 | 11,055,0 |
| Total reserve \& cash held.- | 78,471,0 | $5,402,0$ 4,394 | $83,873,0$ | 82,907,0 | $82,050,0$ |
| Reserve required.-..- | $68,593,0$ $9,878,0$ | $4,394,0$ $1,008.0$ | $72,987.0$ 10.886 .0 | 72.367,0 | $70,861,0$ |
|  |  |  |  |  |  |

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, July 13 and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we 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. Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserva banks. The Reserve Board's comment upon the returns for the latest week appears on page 326 being the first item in our department of "Current Events and Discussions."

COMbined resources and liablitities of the federal reserve banks at the close of business july 131927.

|  | July 131927. | July 619 | June 29192 | June 221927 | June 15192 | June 819 | June 1192 | May 25192 | July 141926. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES. <br> Cold with Federal Reserve agents |  | $1,606,704,0$ |  |  |  | $\begin{array}{l\|l} \$ & \$ \\ 0 & 1,634,388,000 \\ 0 & 46,765,000 \end{array}$ | $\begin{gathered} \$ \\ 1,610,437,000 \\ 54,626,000 \end{gathered}$ | $\begin{gathered} \mathbf{1 , 6 5 1 , 2 4 6 , 0 0 0} \\ 47,130,000 \end{gathered}$ | $\begin{gathered} S \\ 1,441,894,000 \\ 53,209,000 \end{gathered}$ |
| Gold redemption fund wlth U. S. Treas | $\begin{aligned} & 333,803,0 \\ & 40,883,0 \end{aligned}$ | $\begin{array}{r} 06,704,00 \\ 47,738,00 \end{array}$ | $\begin{array}{r} 1,591,906,000 \\ 42,933,000 \end{array}$ | $\begin{array}{r} 1,619,569, \\ 43,618, \end{array}$ | $\begin{array}{r} 1,678,233,0 \\ 49,272,0 \end{array}$ |  |  |  |  |
| Gold held exclusively agst. F. R. note Gold settlement fund with F. F. Boat | $1,674,686,$ | $1,654,442$ 598,832 | 1,634,839,000 | 1,663 | 1,72 | $\begin{array}{r} 1,683,153,00 \\ 579,600,00 \\ 743,138,000 \end{array}$ | $\begin{array}{r} 1,665,063,000 \\ 601,472,00 \\ 726,503,00 \end{array}$ | $\begin{array}{r} 1,698,376,000 \\ 552,216,000 \\ 761,385,000 \end{array}$ | $\begin{array}{r} 1,495,103,000 \\ 671,516,000 \\ 678,992,000 \end{array}$ |
| Gold and gold certificates held by banks. | $\begin{aligned} & 585,410, \\ & 752,582, \end{aligned}$ | 734,835, | $610,477,000$ $775,194,000$ | 591 | 531, |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Reserves | $\begin{array}{r} 3,012,678,00 \\ 158,160,00 \end{array}$ | $\begin{array}{r} 2,988,109,000 \\ 152,848,000 \\ \hline \end{array}$ | $\begin{array}{r} 3,020,510,000 \\ 163,299,000 \end{array}$ | $\begin{array}{r} 3,028,261,000 \\ 165,466,000 \end{array}$ | $\begin{array}{r} 3,016,645,000 \\ 168,713,000 \end{array}$ | $3,005,891,000$$164,010,000$ | $\begin{array}{r} 2,993,038,000 \\ 160,747,00 \end{array}$ | $\begin{array}{\|r} 3,011,977,000 \\ 165,848,000 \end{array}$ | $\begin{array}{r} 2,845,611,000 \\ 145,660,000 \end{array}$ |
|  |  | $\begin{array}{r} 3,140,957,000 \\ 50,131,000 \end{array}$ |  |  |  |  |  |  |  |
| Non-reserve | 64,424,000 |  | $\begin{array}{r} 3,183,809,000 \\ \\ 56,109,000 \end{array}$ | $\begin{array}{r} 3,193,727,000 \\ 59,844,000 \end{array}$ | $\begin{array}{r} 3,185,358,000 \\ 60,546,000 \end{array}$ | $\begin{array}{r} 3,169,901,000 \\ 61,276,000 \end{array}$ | $\begin{aligned} & 3,153,785,000 \\ & 53,222,000 \end{aligned}$ | $\begin{aligned} & 3,177,825,000 \\ & 60,197,000 \end{aligned}$ | $\begin{array}{\|r} 2,991,271,000 \\ 56,889,000 \end{array}$ |
| Bills discounted: | 64,424,000 |  |  |  |  |  |  |  |  |
| secured by U. S. G Other bills discoun | $\begin{aligned} & 244,133,0 \\ & 182,069,0 \end{aligned}$ | $\begin{aligned} & 301,063,000 \\ & 205,705,000 \end{aligned}$ | $\begin{array}{r} 274,581,000 \\ 202,730,000 \\ \hline \end{array}$ | $\begin{aligned} & 234,997,000 \\ & 203,687,000 \end{aligned}$ | $\begin{aligned} & 190,139,000 \\ & 170,803,000 \end{aligned}$ | $\begin{aligned} & 203,461,000 \\ & 195,822,000 \end{aligned}$ | $\begin{aligned} & 262,819,000 \\ & 233,688 \end{aligned}$ | $\begin{aligned} & 228,715,000 \\ & 199,905,000 \end{aligned}$ | $\begin{aligned} & 254,041,000 \\ & 260,889,000 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
| Total bills discoun | 426,2 | $\begin{array}{r} 506,768,000 \\ 199,043,000 \end{array}$ | $\begin{aligned} & 477,311,000 \\ & 216,118,000 \end{aligned}$ | $\begin{aligned} & 438,684,000 \\ & 183,217,000 \end{aligned}$ | $\begin{aligned} & 360,942,000 \\ & 182,504,000 \end{aligned}$ | $\begin{aligned} & 399,283,000 \\ & 221,635,000 \end{aligned}$ | $\begin{aligned} & 496,507,000 \\ & 228,993,000 \end{aligned}$ | $\begin{aligned} & 428,620,000 \\ & 236,170,000 \end{aligned}$ | $\begin{aligned} & 514,930,000 \\ & 234,192,000 \end{aligned}$ |
| Byls bought in open ma | 193,207,000 |  |  |  |  |  |  |  |  |
| Bonds | 176,725,00 | $\begin{array}{r} 164,484,000 \\ 83,482,000 \end{array}$ | $\begin{array}{r} 166,119,000 \\ 83,985,000 \end{array}$ | $\begin{array}{r} 159,944,000 \\ 83,186,000 \end{array}$ | $\begin{aligned} & 147,534,000 \\ & 105,857,000 \end{aligned}$ | $143,104,000$ | $116,862,000$ | $105,173,000$ | $\begin{array}{r} 79,139,000 \\ 251,350,000 \\ -60,592,000 \end{array}$ |
| Treasury $n$ | $76,832,000$ $124,246,000$ |  |  |  |  |  |  |  |  |
| Certiflcates | 124,246,0 | 126,502,000 | 0 126,297,000 | 126,211,000 | 293,833,000 | 155,928,000 | 124,682,00 |  |  |
| Total U. B. Government ther securitles (see note). | $\begin{array}{r} 377,803,00 \\ 1,300,00 \end{array}$ | $\begin{array}{r} 374,468,000 \\ 1,300,000 \end{array}$ | $\begin{array}{r} 376,401,000 \\ 1,300,000 \end{array}$ | $\begin{array}{r} 369,341,000 \\ 1,300,000 \end{array}$ | $\begin{array}{r} 547,224,000 \\ 1,300,000 \end{array}$ | $\begin{array}{r} 438,063,000 \\ 1,800,000 \end{array}$ | $\begin{array}{r} 362,497,000 \\ 1,800,000 \end{array}$ | $\begin{array}{r} 321,920,000 \\ 1,800,000 \end{array}$ | $\begin{array}{r} 391,081,000 \\ 3,200,000 \\ 3,199,000 \end{array}$ |
| Forelgn loans on gold...- |  |  |  |  |  |  |  |  |  |
| 1 b | 98,512, | $\begin{array}{r} 1,081,579,000 \\ 13,566,000 \\ 38,049,000 \\ 696,172,000 \\ 59,146,000 \\ 14,261,000 \end{array}$ | 1,071,130 | 992,542,000 |  | 1,060,781.000 |  |  | 1,146,602,000 |
| old held abroad | 2,682,00 |  | 1, 25,734,000 | 14,118, |  |  |  |  |  |
| Due from oretgn ba | 48,716,000 |  | 26,610,000 |  | $\begin{array}{r} 1,091,970,000 \\ 62,23,000 \end{array}$ | 59,548,000 | $\begin{array}{r} 1,089,797,000 \\ 59,, 548,000 \\ 660,000 \end{array}$ | $88,510,000$ $59,548,000$ | 656,000 |
| Uneollected items | $753,494,000$ 59 59292000 |  | $623,523,000$$59,135,000$ | $\begin{array}{r} 683,052,000 \\ 59,136,000 \\ 13,724,000 \end{array}$ | $\begin{array}{r} 839,940,000 \\ 59,133,000 \end{array}$ | $\begin{array}{r} 653,969,000 \\ 59,094,000 \\ 15,007,000 \end{array}$ | $\begin{array}{r} 660,000 \\ 702,734,000 \end{array}$ | 660,000 |  |
| Bank other reso | $\begin{aligned} & 59,292,000 \\ & 14,459,000 \end{aligned}$ |  |  |  |  |  | $\begin{array}{r} 58,882,000 \\ 13,898,000 \end{array}$ | $\begin{array}{r} 639,383,000 \\ 58,882,000 \\ 13,509,000 \end{array}$ | $\begin{array}{r} 90,806,000 \\ 59813,000 \\ 16,874,000 \end{array}$ |
| tal resour | 5,112,417,000 | 5,093,861,000 | 5,060,2 | 24,000 | $\overline{5,313,456,000}$ | 5,080,237,000 | 5,132,526,000 |  | 5,062,911,000 |
|  |  |  | 5,060,2 |  |  |  |  | 4,998,514,000 |  |
| . R. notes in actua | 1,703,289,000 | 751,050,000 | 1,702,693,000 | 1,689,347,000 | 1,698,294,000 | 1,716,779,000 | 1,740,432,000 | 1,705,804,000 |  |
| Member b | 2,315,003,000 | $2,297,397,000$ <br> $7,337,000$ <br> $5,336.000$ <br> $30,830,000$ | $\begin{array}{r} 2,341,519,000 \\ 26.887,000 \\ 5,381,000 \\ 25,165,000 \end{array}$ | $\begin{array}{r} 2,307,056,000 \\ 26,831,000 \\ 5,163,000 \\ 25,728,000 \end{array}$ | $\begin{array}{r} 2,421,163,000 \\ 5,548,000 \\ 4,378,000 \\ 42,577,000 \end{array}$ | $\begin{array}{r} 2,331,460,000 \\ 27,591,000 \\ 5,45,000 \\ 25,963,000 \end{array}$ | $\begin{array}{r} 2,308,140,000 \\ 25,895,000 \\ 4.687,000 \\ 27,857,000 \end{array}$ | $\begin{array}{r}2,267,762,000 \\ 24,185,000 \\ 5,757,000 \\ 27,858,000 \\ \hline\end{array}$ | $\begin{array}{c\|c} 0,242,190,000 \\ 0 & 21,769,000 \\ 0 & 4,403,000 \\ 0 & 18,262,000 \end{array}$ |
| Government | 13,524.000 |  |  |  |  |  |  |  |  |
| Forther | $5,532,000$ $27,181,000$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Deferred avall | $361,240,000$ $677,792,000$ | $2,340,900,000$ <br> $631,825,000$ <br> $129,426,000$ <br> $228,775,000$ <br> $11,885,000$ | ,398,952,000 | 2,364,778,000 | 2,473,666,000 | 2,390,467,000 | 2,366,579,000 | 2,325,562,000 |  |
| Capital pald in | 129,414,000 |  | $\begin{aligned} & 584,827,000 \\ & 129,424,000 \end{aligned}$ | $129,375,000$ | $768,683,000$$129,36,000$ |  | $653,689,000$$129,036,000$ | $595,189,000$129,030 | 2,286,618,000 |
| Eurplus..-- | 228,775,000 |  | 228,727,000$15,596,000$ |  |  | 60, $129.108,000$ 228.7500 |  |  | $122,766,000$$220,310,000$ |
|  | 11,907,000 |  |  | $\begin{array}{r} 228,775,000 \\ 15,059,000 \end{array}$ | $\begin{array}{r} 228,775,000 \\ 14,673,000 \end{array}$ | $228,775,000$$14,384,000$ | $\begin{array}{r} 228,775,000 \\ 14,015,000 \end{array}$ | $\begin{array}{r} 228,775,000 \\ 14,154,000 \end{array}$ |  |
| Total Habilt |  | 5,093,861,000 |  | 5,056,476,000 | 5,313,456,000 |  |  |  | 16,592,000 |
| Ratto of gold reserve ${ }^{\text {a }}$ to deposit and |  |  |  |  |  | 5,080,237,000 | 5,132,526,000 | 4,998,514,000 | 5,062,911,000 |
| F. R. note liablitie a combined. | 74.1 | 73.0\% | 73.6\% |  |  |  |  |  |  |
| Ratio of total rese $\mathrm{F}_{\text {F }} \mathrm{V}_{8}$ to depos |  |  | - $73.6 \%$ |  |  | .2\% | 72.8 | 4.2\% | 1.2\% |
| Contingent llability on bills purchased | .0 | 76.8\% | 6\% | 8.8\% | 76.4\% | 77.2\% | 76.8 | 78.8\% | 7.9\% |
| elgn correspo | 151,195,000 | 146,037,000 | 146,211,000 | 146.954,000 | 148,535,000 | 149,539,000 | 159,777,000 |  | 4,088, |
| Distribution by Maturtties- |  | $\begin{array}{r} 75,641,000 \\ 406,073,000 \\ 33,000 \end{array}$ | $\begin{gathered} \mathcal{S} \\ 372,041,000 \\ 372,875,000 \end{gathered}$ | $\begin{gathered} \$ \\ \begin{array}{r} 64,146,000 \\ 330,475,000 \end{array} \end{gathered}$ | $\begin{array}{r} 84,555,000 \\ 268,414,000 \\ 185,032,000 \end{array}$ | $\begin{gathered} \mathbf{8} \\ 122,251,000 \\ 304,393,000 \\ 19,991,000 \end{gathered}$ | $\begin{array}{r} \$ \\ 129,924,000 \\ 381,040,000 \\ 50,186,000 \end{array}$ | $\begin{gathered} \mathrm{S} \\ 132,22,000 \\ 329,889,000 \\ 5,524,000 \end{gathered}$ | $\begin{array}{r} \$ \\ 97,158,000 \\ 368,637,000 \end{array}$ |
| 1-15 days bills bought in open market. | 73,954,000 |  |  |  |  |  |  |  |  |
| 1-15 days U. S. certif, of indebtedness. | $329,243,000$ 32,000 |  |  |  |  |  |  |  |  |
| 1-15 days munjcl pal warrants.---.---- |  |  |  |  |  |  |  |  |  |
| 16-30 days bills bought in open | 53,344,000 | $\begin{aligned} & 51,953,000 \\ & 22,398,000 \end{aligned}$ | $\begin{aligned} & 50,539,000 \\ & 24,913,000 \end{aligned}$ | $\begin{aligned} & -51,198,000 \\ & 29,280,000 \end{aligned}$ | $\begin{array}{r} 44,800,000 \\ 23,793,000 \end{array}$ | $\begin{aligned} & 47,147,000 \\ & 23,463,000 \end{aligned}$ | $\begin{array}{r} 50,757,000 \\ 26.053,000 \\ 6,810,000 \end{array}$ |  |  |
| $16-30$ days bills discounted. | 22,914,000 |  |  |  |  |  |  | $58,539,000$ <br> $24,429,000$ <br> $1,58,00$ | $\begin{aligned} & 35,544,000 \\ & 31,822,000 \end{aligned}$ |
| 16-30 days U. S. certif. of indebtedness- |  |  |  |  |  |  |  |  |  |
| $81-60$ days bills bought in od | 45 | $45,647,000$$34,937,000$ |  |  |  |  |  |  |  |
| 81-60 days bills discounted. | 33,041,000 |  | 36,849,000 | 45,481,000 | 37,669,000 | 38,072,000 | 34,021,000 | 32,390,000 | 55,064,000 |
| ${ }^{31-60}$ days U. S. certif. of Indebt | 33,041,000 |  |  |  | 30,695,000 | 33,729,000 | 43,438,000 | 36,602,000 | 48,459,000 |
| $81-60$ days muntcipal warrants |  |  |  |  |  |  |  |  |  |
| $81-90$ days bills bought in | 15,194,000 | 20,233,000 | 22,064,000 | 18,628,000 | 12,261,000 |  |  |  |  |
| S1-90 days U . S certif |  | 28 | 23,502,000 | 21,951,000 | 18,299,000 | 18,484,000 | 26,563,000 | 10,797,0 | 9, |
| 81-90 days U. 8 . certif. of inde |  | 31,257,000 | 31,172,000 | 31,043,000 | 18,290,000 | 18,484,000 | 26,563,000 | 20,797,0 |  |
| Over 90 days bills bought in od |  |  |  |  |  |  |  |  |  |
| Over 90 days bills discounted. | 14,676,000 | 15,098,000 | 19,172,000 | 19,751,000 | 19,7419,000 | 4,119,000 | 2,912,000 | 2,903,000 | 3,391,000 |
| Over 90 days certif. of indebtedness | 93,162,000 | 95,212,000 | 95,125,000 | 95,168,000 |  | 19,214,000 | 19,413,000 | 16,903,000 | 26,768,000 |
| Over 90 days munlcipal warran |  | - | 0,125,00 |  | 108,801,000 | 57,962,000 | 67,686,000 | 55,661,000 | 9,592,000 |
| R. not | 952,237,000 | ,945,476,000 | 2,935,967.000 |  |  |  |  |  |  |
| notes held by F. R. Age | 845,660,000 | 836,615,000 | 859,585,000 | $870,600,000$ | 2,954,967,000 | 2,951,128.000 | 954,669,000 | 2,953,818,000 | 864,041,000 |
| Issued to Federal Reserve B | 2,10 |  |  |  |  | 844,043,000 | 848.895,000 | ,523 | 9,921,000 |
|  | , 106 | 2,1 | 2,0 | 2,078.876,000 | 2,086,717,00 | 2,107,085,000 | 2,105,774,000 | 2,099,295,000 | ,024,120,000 |
| Howo Secured- |  |  |  |  |  |  |  |  |  |
| Gold redemption fund. | 107,533,000 |  |  | 392,900,000 |  | 390,901,000 | 390,301,000 | 390,400,000 |  |
| Gold fund-Federal Reserve B | 1,134,379,000 | 1,114,115,000 | 1,100,275,000 |  | 18 | 101,422,000 | 99,663,000 | 99,284,000 | 0 |
| By eligible paper. | 575,874,000 | 657,099,000 | 647,180,000 | 1, 587,585,000 |  | 1,142.065,000 | 120,473,000 | 1,161,562,000 | -038,696,000 |
|  |  |  |  |  |  |  | 703,210,000 | 31,9 | , |
|  | 9,6 | 6,803,000 | 230,080,000 | 07,1 | 4,180,000 | 241,948,000 | ,313,647,000 | 2.293,209,000 | 170,793,000 |
| NOT | Oct. 7 | 促 | 8 wer | \% order | separa | , | alances | abroad an | ounts d |
| ther securitles, and the capt | captio | - | dills and seo | ly ma | of Fo | termedia | edit Bank | bentures, | changed |
| discounts, acceptances and |  |  | bils and se | les. | er item | dopted a | ore sccut | dentures, | changed |
| erein. |  |  |  |  |  |  | as stated | the only | tneluded |


| Two erphera ( 00 ) omstred. Federal Reserve Bank of- | Boston. | New York. | PABIa. | Cleveland. | Rschmond | Allanta. | Chricago. | St. Louis. | Minnead. | Kans. Cuty | Dallas. | San Pran. | Totas ${ }_{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES. <br> Gold with Federal Reserve Agents | $142,409,0$ | $381,593,0$ |  |  |  |  |  |  | \$ | \$ | S |  |  |
| Gold red'n fund with U. S. Treas. | $\begin{aligned} & 2,270,0 \\ & 2,20,0 \end{aligned}$ | $10,061,0$ | $\begin{array}{r} 120,135,0 \\ 9,414,0 \end{array}$ | $\left.\begin{array}{r} 196,368,0 \\ 3,607,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 50,067,0 \\ 1,371,0 \end{array}$ | $\left.\begin{array}{r} 143,137,0 \\ 2,392,0 \end{array} \right\rvert\,$ | $253,955,0$ | $13,771,0$ | 60,689,0 | 55,605,0 | 26.606,0 | 189,468,0 | 1,633,803,0 |
| Gold held excl. agst. F.R. | 144,679,0 | 391,654,0 | 129,549.0 | 199,975,0 |  |  |  |  |  |  |  | 2,433,0 |  |
| Gold settle't fund with F.R.Board | 54,326,0 | 196,684,0 | $129,549,0$ $39,784,0$ | 199,975,0 $48,584,0$ | $51,438,0$ $23,474,0$ | $145,529,0$ $9,518,0$ | 256,746,0 | 15,405,0 | 61,448,0 | 58,704,0 | 27,658,0 | 191,901,0 | 1,674,686,0 |
| Gold and gold certificates...---- | 31,606,0 | 489,467,0 | 28,478,0 | 60.434,0 | 5,210,0 | $4,323,0$ | $15,247,0$ $59,589,0$ | $\begin{aligned} & 12,979,0 \\ & 16,730,0 \end{aligned}$ | $10,045.0$ $7,751,0$ | $\begin{array}{r}23,602,0 \\ 8,748,0 \\ \hline\end{array}$ | $9,671,0$ $9,395,0$ | $41,496,0$ $30,851,0$ | 58, 410,0 $752,582,0$ |
| Total gold rese | 230,611,0 | 1,077,805,0 | 197,811,0 | 308,993 | 80,122,0 | 159,370,0 |  |  |  |  |  |  |  |
| Reserves other | 17,103,0 | 34,263,0 | 5,677,0 | 10,373,0 | 8,294,0 | 14,557,0 | $\left.\begin{array}{r} 431,582,0 \\ 23,918,0 \end{array} \right\rvert\,$ | $\begin{aligned} & 45,114,0 \\ & 17,719,0 \end{aligned}$ | $\begin{array}{r} 79,244,0 \\ 4.247,0 \end{array}$ | $\begin{array}{r} 91,054,0 \\ 5,783,0 \end{array}$ | $46,724,0$ $7,917,0$ | 264,248,0 | 3,012,678,0 |
| Total r | 247,714,0 | 1,112,068,0 | 203,488,0 | 319,366,0 | 88,416,0 |  |  |  |  |  |  |  |  |
| Fon-reserve ca | 5,561,0 | 16,617,0 | 1,024,0 | 4,076,0 | 5,729,0 | 5,328,0 |  | 62,833,0 | $83,491,0$ | 96,837,0 | 54,641,0 | 272,557,0 | 3,170,838,0 |
| Bilis discounted: |  |  |  |  |  | 5,328,0 | $11,233,0$ | 4,187,0 | 1,457, | 2,937,0 | 2,761.0 | 3,514,0 | , 64,838 |
| See. by U. S. Govt. obligations Other bills discounted. | $\begin{array}{r} 12,941,0 \\ 9,473,0 \end{array}$ | $103,761,0$ 3 | $31,038,0$ $12,957,0$ | 30,285,0 | 6,316,0 | 6,327,0 | 22,977,0 | 12,697,0 | 644,0 | 1,960,0 | 1,773,0 | 13,414,0 |  |
|  |  |  | 12,957,0 | 7,000,0 | 17,613,0 | 28,505,0 | 21,330,0 | 10,568,0 | 3,821,0 | 11,737,0 | 4,525,0 | 23,811,0 | $244,133,0$ $182,069,0$ |
| tal bills discoun | 22,414,0 | 134,490,0 | 43,995,0 | 37,285,0 | 23,929,0 | 34,832,0 | 44,307,0 | $23,265,0$ | 4,465,0 | ,697 |  |  |  |
| Bille bought in open mo | 16,794,0 | 37,277,0 | 15,221,0 | 19,445,0 | 9,221,0 | 10,895,0 | 29,036,0 | 10,991,0 | $\begin{aligned} & 4,50,0,0 \\ & 6,532,0 \end{aligned}$ | 9,935,0 | $6,298,0$ $9,541,0$ | $37,225,0$ $18,319,0$ | $\begin{aligned} & 426,202,0 \\ & 103 \end{aligned}$ |
| Bonds | 6,132,0 | 26,599,0 | 8,902,0 | 18,158,0 | 6,893,0 | 2,779,0 | 33,859,0 |  |  |  |  |  |  |
| Treasury notes | 2,321,0 | 11,757,0 | 5,729,0 | 17,077,0 | 2,560,0 | 938.0 | 6,583,0 | 9,916,0 | $8,585,0$ 5,091 | $17,863,0$ $4,664,0$ | $16,257,0$ $4,067,0$ |  |  |
| Cert "'cates of indebte | 5,817,0 | 25,375,0 | 12,154,0 | 9,764,0 | 6,141,0 | 5,878,0 | 14,619,0 | 9,953,0 | 5,091,0 $4,627,0$ | 9,054,0 | 4,067,0 $7,835,0$ | $\begin{array}{r} 6,129,0 \\ 13,029,0 \end{array}$ | $\begin{array}{r} 76,832,0 \\ 124,248,0 \end{array}$ |
| Total Ui S. GCVr: Becuritles... | 14,270,0 | 63,731,0 | 26,785,0 | 44,999,0 | 15,594,0 | 9,595,0 | $55,061,0$ | 29,864,0 | 18,303,0 | 31,581,0 | 28,159,0 | 39,861,0 | 377,803,0 |


|  | Boston. |  |  |  |  | Alanta. | Cancavo. | St. Louts. |  |  | Dallas. | San Pr |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $\begin{array}{ll}  & \begin{array}{c} 64,120,0 \\ 0 \end{array} \\ \hline \end{array}$ |  |  |  | $\begin{aligned} & 95,405,0 \\ & \hline \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 1,590,096,0 | 362,69,0 |  |  |  |  |  |  |  |  | 425,5430 | ,12,417,0 |
| notes in 1 |  | , |  | $0 \longdiv { 5 1 4 , 6 7 7 , 0 }$ |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{array}{\|c} 137,321,0 \\ 481,0 \\ 51,0 \\ 99,0 \\ \hline \end{array}$ | $\begin{gathered} \begin{array}{c} 189,990 \\ 0 \end{array}, 0 \\ 0 \\ 0 \end{gathered}$ | $\begin{gathered} 71,75,0 \\ \hline 18,0 \\ \hline \end{gathered}$ |  |  |  | $\begin{array}{\|c} 48,454,0 \\ 1,150,0 \\ 150,0 \\ 146,0 \\ \hline \end{array}$ |  | $57,851,0$917,0 <br> 1850 <br> 360,0 | 73.016, 2.2776 372,0 3 <br> 3,906, |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{aligned} & 191,615,0 \\ & 0 \\ & \hline \end{aligned}$ |  | $\begin{array}{\|l\|} \hline \end{array}$ |  |  |  | $\begin{array}{\|l\|l\|} \hline 89.971,0 \\ \hline \end{array}$ |  | $\begin{array}{\|l\|l\|} \hline 19.595,50,0 \\ \hline \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\mid 1,590,096,0$83.9$45,585,0$$129,620,0$$\|$ | $332,699,0$ <br> 75.4 <br> $14,036,0$ <br> $36,827,0$ |  | $206,749,0$ <br> 66.9 <br> $7,603,0$ <br> $15,108,0$ | $270,820,0$76.0$5,995,0$$31,035.0$ | $\begin{array}{\|c\|c} \hline 705,910,0 \\ 0 & 79.6 \\ 0 & 20,177,0 \\ 0 \\ 03,980.0 \end{array}$ | $172,556,0$51.6$6,287,0$$3.916,0$ | $\begin{array}{\|c\|} \hline 13,7,729,0 \\ \hline \end{array}$ | $206,544,0$6.9$5.410,0$$10,149,0$ | $\begin{array}{r} 132,822,0 \\ 55.2 \\ 5,117,0 \\ 6,251,0 \end{array}$ | $\begin{array}{r\|r} 2 & 76.7 \\ \hline & 10,235,0 \\ 0 & \\ \hline \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Feabral Reserve Agent at- | Boston. | Nete York. | PMMa. | Clevelana. | Richmona | Alama. | Cnicapo. | St. Loust. | Minneap. | Kan. Cuty | Dallas. | San Pran. | Total, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 239,496,0 | 805,685,0 | 202,235,0 | 271,101.0 | 101,427,0 | 262,359,0 | ${ }_{\text {4 }}^{450,647,0}$ |  | $\underset{\substack{s \\ 8555,0 \\ 8209}}{ }$ | $\left\|\begin{array}{c} 110,422,0 \\ 36,320,0 \end{array}\right\|$ | $\begin{gathered} \hline s, \\ \hline 59,022,0 \\ 18,137,0 \end{gathered}$ | $\begin{gathered} 292,532,0 \\ 65,400,0 \end{gathered}$ | $\begin{gathered} \mathrm{S} \\ 2,952,237,0 \\ 845,660,0 \end{gathered}$ |
| Whi.notes held by F. R. Agent-- | $73,100,0$ | 292,080.0 | 34,100,0 | 32,690,0 | 26,624,0 | 74,360,0 | 151,700,0 | 22,320,0 |  |  |  |  |  |
| R.notes 1ssued to F. R. Bank | 166,396,0 | 513,605,0 | 168,135,0 | 238,411,0 | 74,803,0 | 187,999,0 | 304,947,0 | 43,236,0 | 66,926,0 | 74,102,0 | 40,885,0 | 227,132,0 | 106,577,0 |
| E. R. notes tssued to F. R. Bk.: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold and gold certiricates..-- Gold redomptlon fund | $35,300,0$ $18,109 \%$ | $215,150,0$ $21,443,0$ | 12,458.0 | $8,780.0$ $12,588,0$ | 36,468,0 | 17,018,0 | 1,955,0 | 8,500,0 | ${ }_{1}^{12,2622,0}$ | 4,745, | 18,198,0 | 17,426,0 | 107.533,0 |
| Goia fund-F. R. Board.- | 189.000.0 | 145.000, | (107,677.0 | 175,0070 |  | 118,800.0 | ${ }^{252,000,0} 71,471,0$ | 4.0000, <br> 33,689 | $47,000,0$ $10,566,0$ | 50,860,0 $23,147,0$ | $5,000,0$ $15,420,0$ | $132,042,0$ $54,450,0$ | 1,134,379,0 |
| Eulgible paper | 39,208,0 | 144,955,0 | 50,574,0 | 54,977,0 | 32,273,0 | 45,154,0 | 71,471,0 | 33,689,0 |  |  |  |  |  |
| Total collateral -............ | 181,617.0 | 52 | 170 | 251,345,0 | 82,340,0 | 188,291,0 | 325,426,0 | 47,460,0 | 71,245,0 | 78,752,0 | 42,026,0 | 243,018, | 2,209,677,0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resourc es and liabilities of the 663 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. 12 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 326, immediately following which we also give the figures of New York reporting member banks for a week later.
pringipal resourges and liabilities of all reporting member banks in eagh federal reserve distrigt as at close of BUSINESS, JULY 6, 1927. (In thousands of dollars).

| Federal Reserve Dtstrica- | Total. | Boston. | Newo York | Phila. | Cleveland. | Richmond | Atlanta. | Chitago. | St. Louts. | Mtnneap | aty | tas. | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and In | 20,728,326 | 1,473,275 | 7,868,255 | 1,195,092 | 2,050,178 | 668,389 | 610,028 | 2,993,619 | 698,807 | 356,047 | 623,92 | 402,708 | . 08 |
| Loans and discounts | 14,682,671 | 1,022.470 | 5,524,296 | 806,2711 | 1,377,243 | 517,347 | 491,384 | $2,200,668$ | 499,477 | 236,350 | 418,6 | 310,91 | 1,277,559 |
| Secur | 1 | 828 | 36,173 | 9,133 | 17 |  |  |  |  |  |  |  | 5.425 27.074 |
| Secured by stocks and bonds. | $\begin{aligned} & 5,917.575 \\ & 8,646,955 \end{aligned}$ | $\begin{aligned} & 375,737 \\ & 639,905 \end{aligned}$ | $\begin{aligned} & 2,554,650 \\ & 2,933,473 \end{aligned}$ | $\begin{aligned} & 410,603 \\ & 386,535 \end{aligned}$ | $\begin{aligned} & 582,402 \\ & 779,149 \end{aligned}$ | $\begin{aligned} & 155,092 \\ & 358,056 \end{aligned}$ | ${ }_{378,210}^{108,025}$ | 1,258,076 | 292,925 | 156,718 | 286,929 | 231,919 |  |
| Investments- | 6,045,655 | 450,805 | 2,343,959 | 388,821 | 672,93 | 151,042 | 118,644 | 792,951 | 199,330 | 119,691 | 205,2 | 91,793 | 510,443 |
| U. S. Government securities_ Other bonds, stocks \& securities | $\begin{array}{\|} 2,544,266 \\ 3,497,389 \end{array}$ | $\begin{aligned} & 156,683 \\ & 294,122 \end{aligned}$ | $\left\{\begin{array}{\|} 999,703 \\ 1,344,256 \end{array}\right.$ | $\begin{aligned} & 102,926 \\ & 285,895 \end{aligned}$ | $\begin{aligned} & 279,61 \\ & 393,32 \end{aligned}$ | $\begin{aligned} & 71,503 \\ & 79,539 \end{aligned}$ | $\overline{57,573} \mathbf{6 1 , 0 7 1}$ | $\begin{aligned} & \begin{array}{l} 311,756 \\ 481,195 \end{array} \end{aligned}$ | $\begin{gathered} 76,918 \\ 122,412 \end{gathered}$ | $\begin{aligned} & 63,280 \\ & 56.411 \end{aligned}$ | $\begin{array}{r} 97,599 \\ 107,642 \end{array}$ | $\begin{aligned} & \begin{array}{l} 63,768 \\ 28,025 \end{array} \end{aligned}$ | $\begin{aligned} & 2666,946 \\ & 24, \end{aligned}$ |
| Reserve balances with F. R. bank Cash in vault. | $\left.\begin{array}{r} 1,692,258 \\ 277,469 \end{array} \right\rvert\,$ | $\begin{aligned} & 153 \\ & 364 \end{aligned}$ | $\begin{gathered} 776,149 \\ 76,151 \end{gathered}$ | $\begin{aligned} & 82,904 \\ & 15,440 \end{aligned}$ | $\begin{gathered} 136,7 \\ 30,5 \\ \hline \end{gathered}$ | $\begin{aligned} & 44,372 \\ & 13,977 \end{aligned}$ | $\begin{aligned} & 40,181 \\ & 11,849 \end{aligned}$ | $\begin{array}{r} 251,775 \\ 49,126 \end{array}$ | $\begin{array}{r} 48,804 \\ 8,186 \end{array}$ | $\begin{gathered} 24,629 \\ 5,962 \end{gathered}$ | $\begin{aligned} & 58,006 \\ & 12,316 \end{aligned}$ | $\begin{array}{r} 29,879 \\ 9,655 \end{array}$ | $\begin{gathered} 104,666 \\ 24,883 \end{gathered}$ |
| Net demand | 13,364 | 92 | 5,9 |  | 1,05 | ${ }_{2}^{390}$ | $330,719$ | 1.80 | 399,604 | ${ }_{126,549}^{209.338}$ | - 497,5987 | 267,753 109,396 | 763,226 941,311 |
| Tovernment deposits |  | 18,448 |  | ${ }^{2} 17$ | 86 | 29, | 24 | 1,1 | $2.026$ | $\begin{array}{l\|l\|} \hline 6 & 126,549 \\ \hline \end{array}$ | , | 7,125 | 21,295 |
| efr |  |  |  |  |  |  |  |  |  | 51,9 | $\begin{aligned} & 121,730 \\ & 216,626 \end{aligned}$ | $\begin{aligned} & 60,468 \\ & 94,348 \end{aligned}$ | $\begin{aligned} & 17,574 \\ & 27,74 \end{aligned}$ |
| e to b2 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Borrowings from F. R. Bk-to | 344,53 | 15,8 | 996 | 20,447 | 595 | 10,20 | 16,58 | 54,75 | 4,9 | 5,250 | 7,940 | 2.1 | 4,733 |
| Secured by U. S. Gov't obl All other. | $\begin{aligned} & 237,521 \\ & 107,013 \end{aligned}$ | $\begin{array}{r} 3,600 \\ 12,251 \end{array}$ | $\begin{array}{r} 107,045 \\ 10,951 \end{array}$ | $\begin{array}{r} 14,830 \\ 5,617 \end{array}$ | $\begin{aligned} & 20,439 \\ & 13,156 \end{aligned}$ | $\begin{aligned} & 4,280 \\ & 5,929 \end{aligned}$ | 5,329 11,259 | 41,763 12,994 | 13,799 11,190 | + 4,700 | $\begin{aligned} & 3,252 \\ & 4,688 \end{aligned}$ | ${ }_{241}^{938}$ | 16,546 18,187 |
| Number of reporting banks. | 663 | 36 | 崖 | 48 | 71 | 68 | 34 | 97 | 31 | - 24 | 65 |  | 58 |

## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business July 131927 in comparison with the previous week and the correspondingdate last year:

| Resources | July 13 1927. July 6 ¢ 1927. Juiy 141926. |  |  | Resources (Concluded)-Gold held abroad...... | $\begin{aligned} & \text { July } 13 \\ & 1927 . \\ & 743.000 \end{aligned}$ | $\begin{gathered} \text { July 1927. July } 141926 . \\ \mathbf{\$} .998 .000 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold with Federal Reserve Agent. | 381,593,000 | 381,719,000 | 342,862,000 |  |  | ${ }_{1}^{1.9985,000}$ | ---656,000 |
| Gold redemp. fund with U. S. Treasury- | 10,061,000 | 11,720,000 | 12,711,000 | Due from forelgn banks ( S | $13,625,000$ $190,956,000$ | 180,838,000 | 197,077,000 |
| Gold held exclusively agst. F. R. notes_ | 391,654,000 | 393,439,000 | 355,573,000 | Bank premises. | 16,276,000 | 16,276,000 | $16,728,000$ $5,520,000$ |
| Gold settlement fund with F. R. Board- | 196,684.000 | 189,537,000 | 199,647,000 | All other | 4,313,000 |  | 5,520,000 |
| Gold and gold certificates held by bank. | 489,467,000 |  | 417,864,000 |  | 1,590,096,000 | 1,581,874,000 | ,530,890,000 |
| Total gold reserv | 1,077,805,000 | ,068,419,000 | 973,084,000 |  |  |  |  |
| Reserves other than | 34,263,000 | 32,927,000 | 37,022,000 | Ltabruties- | 383.985 .000 | 405,194,000 | 397,849,000 |
| Total reserves | 1,112,068.000 | 1,101,346,000 1 | 1,010,106,000 | Deposits-Member bank, reserve acct.- | 918,980.000 | 895,232,000 | $860,862,000$ $3,005,000$ |
| Non-reserve ca | 16,617,000 | 11,319,000 | 13,873,000 |  | 1,781,000 | 1,133,000 | 3,005,000 |
| Bills discounted- |  |  |  | Forelgn bank (See $N$ | 1,641,000 | 1,445.000 | $1,197,000$ $8,791,000$ |
| Secured by U. S. Govt, obilgations. Other bllis discounted | $103,761,000$ $30,729,000$ | $121,858,000$ 22,080 | 104,970,000 | Other deposi | 19,441,000 | 23,727,000 | 8,791,000 |
| Other bills discounted.-........-- | 30,729,000 | 0 | 40,552,000 |  | 941.843 .000 | 921,537,000 | 873,855,000 |
| Total bills discounted. | 134,490,000 | 144,838,000 | 145,522,000 | Deferred avallabili | 161,221,000 | 151,861,000 | 160.384,000 |
| Bllls bought in open market | 37,277,000 | 42,092,000 | 49,162,000 | Capital pald in... | 38,931,000 | 38,928,000 | 35,422,000 |
| U. S. Government securities |  |  |  | Surplus | $61,614,000$ $2,502,000$ | $61,614,000$ $2,740,000$ | $59,964,000$ $3,416,000$ |
| Bonds | $26,599,000$ $11.757,000$ | $26,356,000$ $12,325,000$ | $6,418,000$ $74,740,000$ | All other llab |  |  |  |
| Certifleates of Indeb | 25,375,000 | 27,682,000 | 10,211,000 |  | 1,590,096,000 | 1,581,874,000 | 1,530,890,000 |
|  | 63,731,000 | 66,363,000 | 91,369,000 | Ratio of total reserves to deposit and |  |  |  |
| Forelga loans on gold |  |  | 877,000 | Fed'l Res've note llabilities comblned- | 83.9\% | 83.0\% | 79.4\% |
| Total bills and securlties (See Note) --- | 235,498,000 | 253,293,000 | 286,930,000 | for forelgn correspondence. | 45,485,000 | 40,326,000 | 14,553,000 |

## 

Wall Street, Friday Night, July 151927. Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 349.
The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:

 $\frac{\text { New York City Banks and Trust Companies. }}{\text { Banks-N.Y. Bid }}$


United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange. erty 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.

| Daily Record of U. S. Bond Prices. | July 9. | July 11. | July 12. | Jul | July 14. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L | 101 |  |  |  |  |  |
|  | 101 |  |  |  |  |  |
| Converted 4\% bonds of Hlgh |  |  |  | 27 |  |  |
| 1932-47 (First 4s) ....- |  |  |  |  |  |  |
| Total sales in \$1,000 Cliose |  |  |  |  |  |  |
| High | $103{ }^{12}$ | 103 | 103 | $102 \overline{1 r}_{12}$ |  |  |
| 1/8) $\begin{aligned} & \text { Low } \\ & \text { Close }\end{aligned}$ | 103 103 |  |  |  |  |  |
| Rotal sates $n$ 31,000 units |  |  |  |  |  |  |
| beonds of 1932-47 (First |  |  |  |  |  |  |
| C |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |
| bonds of |  |  | 100 |  |  |  |
|  |  |  | 100 |  |  |  |
| Total sales in \$1,000 uncts |  |  |  |  |  |  |
| onverted $44 \%$ bonds HIgh | $100{ }^{10}{ }^{32}$ | $1000^{10_{32}}$ | $100{ }^{2}$ | $10010_{32}$ |  |  |
| Lo | $100{ }^{3}$ |  | 100 |  |  |  |
| Total saies in s 1.000 | ${ }_{100}^{1025}$ |  | 100 |  |  |  |
| rd Liberty Loan \|High | 100238 | $100{ }^{29}{ }^{4}$ |  |  |  |  |
|  | 100 ${ }^{23}{ }^{23}$ | ${ }^{100}{ }^{23} 3^{32}$ | $100{ }^{3} 8^{3}$ | $1007{ }^{2}$ |  | 100732 |
| Total sales in si, |  | ${ }^{100}{ }^{1838}$ | $100{ }^{288_{92}}$ | $100{ }^{2732}$ |  |  |
| Fourth Liberty Loan |  |  |  | 06 |  |  |
| 43/6 bo |  | $103^{32}$ |  |  |  |  |
| TFourth 4, | 1032 | 103 | $103{ }^{2} 8$ | 10 |  |  |
| Foual sales in |  | 169 |  |  |  |  |
| ... |  | ${ }^{13578}$ | ${ }^{1133^{32}}$ | ${ }_{113}{ }^{33_{32}}$ | 113 |  |
|  |  |  |  | ${ }_{113}^{133^{32}}$ |  |  |
| Total |  |  |  | 10 |  | 1 |
| $4 \mathrm{~s}, 19$ |  |  | $108_{32}{ }^{12}$ |  |  |  |
|  |  | 108 |  |  | ${ }^{108}{ }^{108}$ |  |
| Total sales in $\$ 1,000$ untrs. |  |  |  |  | 108 ${ }^{2}$ |  |
| 31/3, 194 |  | 10 | ${ }^{1057^{32}}$ |  |  |  |
|  |  |  | ${ }_{105}^{105_{32}}$ | ${ }_{105}^{1055^{52}}$ |  |  |
| Treasury Totes in $\$ 1,000$ untus |  |  |  |  |  |  |
| 3\%/619 |  |  | $1001{ }^{12}$ |  | 1001133 |  |
|  |  |  |  |  | ${ }_{10001{ }^{13}}$ | 俍 |
| Total sales in \$1.000 untis. |  |  | 102 | $\begin{array}{\|c}  \\ 1023 \\ \hline \end{array}$ |  |  |

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


## \section*{Foreign Exchange.} <br> To-day's (Friday's actual rates for sterling exchange were 4.85 3-16@ 4.851 for checks and 4.85 9-16 for cables. Commercial


Today's (Friday's) actual rates for Paris bankers' francs were $3.911 / 4$ @
3.911/ for short. Amsterdaam bankers' guilders were $40.04 @ 40.06$ for short. Exchange at Paris on London, 124.02 francs; week's range, 124.02 high and The range for
Sterling Actual High for the week
$\qquad$


Cables.
4.85
$4.851 / 2$
${ }_{3.91 / 2}^{3.918}$



New York Stock Exchange -Stock Record, Daily, Weekly and Yearly
occupying sit pages


Bid and asted prices Ex-dividend. $a$ Ex-rights. o Ex-div, $1^{7_{10}}$ shares of Chesapeake Corp. stock.



364
New York Stock Record-Continued -Page 4



[^0]







New York Bond Record-Continued-Page s


* Sales of Goodyear Tire \& Rub 5s this week were as follows: regular dellvery 92 low- $967 / 6$ high; delayed dellivery 92 low- $921 / 2 \mathrm{high}$, for cash $931 / 6$ low- $931 / 6 \mathrm{high}$.

New York Bond Record-Concluded-Page 6


Quotations of Sundry Securities


[^1]

Outside Stock Exchanges
Boston Bond Record.-Transactions in bonds at Boston Stock Exchange, July 9 to July 15, both inclusive

| Bonds- | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Lesta } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. | $\begin{gathered} \text { Sales } \\ \text { fors } \\ \text { Week. } \end{gathered}$ | Range Stnce Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | gh. |
| Amer Ag Chem 71/s. 1941 |  | 1013/4013/4 | \$500 | 101\% July | 104 | Mar |
| 5s Series B-T-...- 1948 |  |  |  | 69 Jan |  |  |
| Hos | 89 102 | 89 89 <br> $101 / 2$ 102 | 1,000 | ${ }_{81}^{83} \mathrm{Apr}$ |  |  |
| Karstadt (Rud) 7s...- 1930 |  | (1021/2 102 | 2,000 1,000 | ${ }_{102}^{101}$ Apr |  | Jan |
| Mass Gas 41/28.......1931 |  | 100100 | 5,000 |  |  | July |
| 41/s.----------1929 |  | $100{ }^{100}$ | 2,000 | 991/ ${ }^{97}$ | 100 10 |  |
| P C Pocah Co 7s deb._ 1935 | $\left\|\begin{array}{c} 1041 / 4 \\ 109 \end{array}\right\|$ | 1043/81043/8 | 6.000 6 6 | 1031/4 Mar | 1044 | July |
| Switt \& Co 5s....... 1944 |  | 10813109 |  |  |  |  |
| Western Tel \& Tel 58.. 1932 | 101 | 101101 | 3,000 | 100 | 102\% |  |


San Francisco Stock and Bond Exchange.-Record of
ransactions at San Francisco Stock and Bond Exchange transactions at San Francisco Stock and Bond Exchange
July 9 to July 15, both inclusive, compiled from official
sales lists: Chicago Stock Exchange.-Record of transactions at
Chicago Stock Exchange July 9 to July 15, both inclusive,
compiled from official sales lists:

| Stocks- | $\begin{aligned} & \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. Low. High. | Sales <br> for <br> Week. <br> Shares.$\|$ | Range Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loro. |  | igh. |
| Adams Royalty Co, | 21 | 21.21 | 640 | 201/2 June |  |  |
| All America Radio class A. 5 |  | $81 / 4 \quad 81 / 4$ |  | 5 Apr |  | Mar |
| Am Fur Mart Bldg pref100 | 971/2 | ${ }_{97}^{97}$ 971/2 | 120 | 93 Apr |  | June |
| ${ }_{\text {Amer M Multigraph, com_- }}$ A ${ }^{\text {Amb }}$ |  | $231 / 2 \quad 24$ | 275 | 191/4 Mar |  | July |
| Amer Pub Serv, pref.-. 100 | 93 | $\begin{array}{ll} 98 & 981 / 2 \\ 93 & 93 \end{array}$ | $\begin{array}{r} 260 \\ 50 \end{array}$ | ${ }_{93}{ }^{\text {a }}$ Jan | 104 | May |
| AmericanShipbuilding_100 |  | 93 961/2 | 435 | 7914 | 97 | June |
| Amer States Sec Corp A. |  | 3\%/8 | 775 | 27/8 Apr |  |  |
| Class B. | 31/8 | $31 / 43$ | 600 | 38 Apr |  |  |
| Warrant |  |  |  | July |  |  |
| Armour \& Co (Del) pref 100 | 86 | 86.86 | 180 | 86 Apr |  |  |
| Armour \& Co, pref... 100 | 6734 | $\begin{array}{lll}671 / 2 & 68 \\ 91 / 5 & 958\end{array}$ | 1,400 | $593 / 2 \mathrm{Apr}$ |  | Jan |
| Common class A vtc. 25 Associated Investment Co * |  | $\begin{array}{lll} 93^{1 / 2} & 956 \\ 34 \end{array}$ | 120 | $84^{1 / 2}$ May |  |  |
| Associated Investment Co * <br> Auburn Auto Co, com_ 25 |  | $\begin{array}{lr} 34 & 343 \\ 971 & 1031 \end{array}$ |  | 34 June |  | Feb |
| Auburn Auto Co , com- 25 Balaban \& Katz v t © $-\mathrm{Cl}^{25}$ |  | $\begin{array}{ll} 971 / 4 & 1031 / 2 \\ 60 \end{array}$ | 4,525 | $683 / 4 \mathrm{Jan}$ |  | May |
| Bastian-Blessing Co, com-* | $25^{1 / 2}$ | ${ }_{25}^{60}{ }^{601 / 8}$ | + 450 | ${ }_{23}{ }^{\text {M }}$ |  |  |
| Bendix Corp class A.-.-10 | 50\% | 501/4 $511 / 2$ | 1,145 | ${ }^{2614}$ June | 26 | July |
| Borg \& Beek, com......- 10 | 65 | 61.4 | 26,700 | ${ }_{53}{ }^{3614}$ Jan | 65 | Jan |
| Brach \& Sons (E J), com.* | $221 / 2$ | $213 / 221 / 2$ | , 380 | 201/2 July |  | Jan |
| Butler Brothers-....--20 |  | 191/4 20 | 4,485 | 17 Jan |  | Feb |
| Cent D Pa Corp "A" pref.* |  | $25 \quad 25$ | 35 | 24 June |  | May |
| Celotex Co, com........******* | 83 | 8183 | 1,215 | $691 / 4 \mathrm{Apr}$ |  | June |
|  |  | $87 \quad 89$ | 95 | 87 Apr |  | June |
| Cent Ind Power, pret 100 | $911 / 4$ | $\begin{array}{lll}90 & 91 / 2 \\ 93\end{array}$ | 409 | $881 / 2 \mathrm{Jan}$ |  | Apr |
| Certifs of deposit.... 100 |  | ${ }_{90}^{921 / 2} 93$ | $\begin{aligned} & 155 \\ & 230 \end{aligned}$ | $851 / 2 \mathrm{Jan}$ |  | May |
| Central Pub Serv (Del) .-* | 1635 | 163/4 163 | 12 | 163/3 Juny |  |  |
| Central S W Util, | 60 | $591 / 601 / 4$ | 815 |  |  |  |
| Preferred |  | 963/4 9714 | 215 | 93\% |  |  |
| Chic City \& Con Ry pt sh * |  | 13/6 11/3 | 650 | $1 / 4$. |  |  |
| Participation preferred-* |  | $1011 / 231 / 2$ | 2,335 | 31/2 Jan |  | June |
| Chicago Elec Mfg |  | $22 \quad 23$ | 275 | 21 July |  | Mar |
| Chic Fuse Mfg Co, com |  | $35 \quad 35$ | 150 | 30 Jan |  | June |
| Chic NS \& M pri pret 100 | 100 | $993 / 8100$ | 281 | 981/3 June | 1013 | May |
| Preferred --.-.-- 100 | 641/2 | $641 / 2661 / 2$ | 95 | $641 / 2$ July |  |  |
| Chic Rap Tr pr prd A, 100 |  | 1021/2 103 | 1 | 102 May | 104 | Feb |
| Chic Rys part ctis ser 2-100 | 31/4 | $31 / 2$ | 331 | 1/4 Feb |  | June |
| Chleago Title \& Trust._100 |  | $585 \quad 585$ | 10 | 585 July |  | Jan |
| Club Aluminum | 33 | $33 \quad 331 / 2$ | 5,910 | 33 July |  | July |
| Commonw'lth Edison. - 100 | 151 | $1501 / 2153$ | 555 | 138 Jan | 55 | May |
| Consumers Preferred Co common_- 5 | 80 | ${ }_{77}^{63 / 4} 880{ }^{63 / 8}$ | 78 | ${ }_{693}{ }^{53 / 4} \mathrm{Apr}$ A ${ }^{\text {Feb }}$ |  | Apr |
| Continental Motors com-* |  | 1711 | $\begin{aligned} & 45 \\ & 10 \end{aligned}$ | 6931/4 June |  | June |
| Crane Co common...--- 25 |  | 47\%/8 48 | 116 |  |  |  |
| Preferred -..------100 |  | 119 1191/2 | 10 | 117 Feb | 121 |  |
| Cuneo Press "A" pref - 50 |  | $521 / 3$ 521/8 | 120 | 493/4 Mar | 54 | May |
| Decker (Alt) \& Cohn Inc-* |  | $27 \quad 271 / 2$ | 585 | 25 Mar |  |  |
| Diamond Match com _ 100 |  | 124125 | 150 | 116 Jan |  |  |
| El Household Util Cord-10 | 121/2 | 121/2 13 | 243 | 11 Jan |  | May |
| Elyria I \& S | 511/2 | $511 / 252$ | 300 | $511 / 2 \mathrm{July}$ |  | July |
| Empire G \& F Co 7\% pf100 | 98 | $971 / 298$ | 544 | $921 / 2 \mathrm{Mar}$ |  | June |
| 8\% preferred.... 100 | 1053/3 | 10510534 | 80 | 1001/2 Mar | 107 | May |
| Evans \& Co Inc class A. 5 | 403/2 | $39140401 / 2$ | 2,900 | $381 / 2 \mathrm{Jan}$ | 41 | May |
| Fair Co (The) | $331 / 2$ | $3{ }^{363 / 4} 3838$ | 2,870 | ${ }_{211 / 8}^{247 / 8} \mathrm{Jan}$ |  | June |
| Preferred …-...- 100 | 1101/4 | 110 110\% | 2,60 | $105{ }^{21 / 2}{ }^{21 / 2} \mathrm{Mar}$ |  | May |
| Fitz Simons \& Connell Dk \& Dredge Co com_ 20 | 31 |  |  |  |  |  |
| Foote Bros (G \& M) Co . 5 |  | 123/4 131/4 | 290 | ${ }_{12} 21 / 2 \mathrm{Apr}$ |  | July |
| Gill Mig Co.-......-. 10 |  | $23 / 23 \%$ | 100 |  | 51 |  |
| Gossard Co (H W) com.-* | $331 / 2$ | $32331 / 2$ | 662 | $31 \%$ May | 56 | Jan |
| Great Lakes D \& D_-100 | 175 | $1591 / 2175$ | 2,670 | 140 Mar | 175 | May |
| Greif Bros Coop'ge A com * |  | 371/2 38 | 200 | 37 July | 41 | June |
| Hart Shaff \& Marx .-. 100 |  | $1221 / 2123$ | 150 | 110 Jan | 123 | July |
| Hibbard Spencer Bart- |  |  |  |  |  |  |
| lett \& |  |  | 10 |  |  |  |
| Illinois Brick Co- | 431/2 | 43 | 2,810 | 393/4 June | 553 | Mar |
| Illinois Nor Utilities pf. 100 |  | $953 / 1961 / 2$ | 100 | 92 Jan | 97 | Feb |
| III Wire \& Cable Co com_10 |  | $261 / 227$ | 400 | 24 Mar | 27 | July |
| Indep Pneum Toolv t c |  | $531 / 2531 / 2$ | 10 | 51 Mar | 58 | June |
| Jaeger Machine Co co |  | $30 \quad 303 / 8$ | 130 | $271 / 2 \mathrm{Feb}$ | 321/4 | May |
| Kellogg Switchb'd com.-10 | 133 | 135/8 14 | 311 | 123/4 May | 191/2 | Mar |
| Kentucky Util Jr cum |  | $52 \quad 52$ | 10 | 501/3 Apr | 52 | July |
| Keystone St1 \& Wi com - 100 |  | $72 \quad 72$ | 24 | 45 Mar | 72 | July |
| Preferred-.-.-.-.---100 |  | 9292 | 15 | 881/2 Mar | 92 | Jan |
| Kraft Cheese Co com_. 25 |  | $55 \quad 561 / 2$ | 115 | 41 Feb | 63 | Feb |
| Kup'heimer \& Co (B) Inc. 5 |  | 42 42 | 75 | 36 Jan | 42 | July |
| La Salle Ext Univ com-10 |  | $63 / 283$ | 155 | 57/3 Mar | 9 | Jan |
| Libby McNeill \& Libby-10 | 83.4 | 81/5 8314 | 115 | 81/2 June | 107/8 | Jan |
| Marvel Carburetor (Ind) 10 | 421/2 | 421/8 43 | 14,600 | 41 May | 43 | May |
| Mer \& Mfrs Sec Co Dt pf 25 |  | 1618 | 400 | 16 July | 31 | Jan |
| Middle West Utilities...- | 111/1/2 | 1111/8 1121/2 | 1,190 | 108 Apr |  | May |
| Preferred.......-.-. 100 | 110 | 1093/41014 | 1,232 | 1053/6 Jan | 1135\% | Feb |
| Prior lien preferred_-100 | 120 | 12012014 | 302 | 1171/2 Jan | 1221/2 | May |
| Midland Steel Prod com. ** | 433/4 | 43 433 | 611 | 38 Apr | 471/2 | Feb |
| Midland Utill $6 \%$ pr $\mathrm{ln}-100$ |  | $931 / 294$ | 105 | $923 / 2$ May | 94 | June |
| 7\% prior lien.----- 100 | $1041 / 4$ | 104 1041/4 | 247 | $921 / 2 \mathrm{May}$ | 1041/2 | June |
| Preferred 6\% A...- 100 | 101 | 101101 | 95 | $921 / 2$ May | 101 | July |
| Pret 7\% prior lien _-100 |  | 101101 | 5 | 98 Jan | 106 | June |
| Morgan Lithograph com-* | 62 | 581/2 62 | 2,910 | 58 Jan | 6814 | May |
| Mosser Leather Cord com.* |  | $16 \quad 16$ | 70 | 11. | 163/ | Mar |
| vat Carbon pref .....-100 |  | 136136 | 25 | 1303/2 Feb | 1371/2 | Mar |
| Nat Elec Power A part...* | 241/2 | 241/2 $243 / 4$ | 30 | $231 / 8 \mathrm{Feb}$ | 2514 | Jan |
| $7 \%$ preferred_-.... 100 | 961/2 | $961 / 2961 / 2$ | 110 | $931 / 2 \mathrm{Jan}$ | $971 / 2$ | Apr |
| National Leather com... 10 | 3 | $3.31 / 2$ | 1.450 | 238 Apr | 4318 | Jan |
| National Standard com_-* | $343 / 4$ | $341 / 8381 / 4$ | 1,550 | $3{ }^{31 / 2} \mathrm{Jan}$ | $381 / 4$ | July |
| North American Car Com * | 283 99 | ${ }_{99}^{281 / 2} \begin{array}{ll}\text { 28988 }\end{array}$ | 325 20 | $221 / 3 \mathrm{Jan}$ | 30 101 | Jan |
| 7\% preterred...... 100 | ${ }_{9658}^{99}$ | ${ }_{95}^{99} \quad 99$ | 20 217 | 973/4 94 Mar Mar |  | Jan |
| Novadel Process Co com. | 96\% | $\begin{array}{cc}95 & 963 \\ 8 & 81 / 8\end{array}$ | 600 | ${ }_{8}^{94 / 4}$ Mar | 100 |  |
| Preferred. |  | 22.23 | 150 | 22 July | $271 / 2$ | Feb |
| Omnibus vot tr ctis |  | 1414 | 200 | $111 / 6 \mathrm{Mar}$ | 17 | June |
| Penn Gas \& Elec A com- |  | 19 191/2 | 761 | 19 Jan | 21 | Feb |
| Pick Barth \& Co part pf. |  |  | 45 | 1914 Jan |  | June |
| Common v t c |  | $\begin{array}{ll}131 / 8 & 14 \\ 52\end{array}$ | 400 | $\begin{array}{ll}\text { 12 } \\ 40 & \text { Jan } \\ \text { May }\end{array}$ | $141 / 2$ | May |
| Pub Serv of Nor III com | 1394/4 | ${ }_{1391 / 4}^{52}$ 141/3/4 | 497 | ${ }^{\text {40 }} 31 / 8 \mathrm{May}$ Jan | $\stackrel{53}{143}$ | July |
| Pub Serv of Nor Ill com. 100 |  | ${ }_{141}^{1391 / 4141 / 4}$ | 169 | 132 ${ }^{13 / 8} \mathrm{Jan}$ | 142 | May |
| 6\% preferred...-.- 100 |  | 105105 | 50 | 1011/2 June | 105\% | ${ }_{\text {Apr }}$ |
| 7\% preferred.--...- 100 |  | 117117 | 10 | $1121 / 4 \mathrm{Apr}$ | 117 | July |


| Stocks- | $\begin{aligned} & \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. Low. High, | Sales for <br> Week. <br> Shares | Range Stince Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | Htgh, |  |
| American Trust |  | $345 \quad 347$ | 27 | 300 |  | 398 |  |
| Anglo Callif Tru | 208 | 208208 |  |  |  | 232 | Feb |
| Bancitaly Corp. Bank of Californ | 123\% | 1221/6 $12451 / 2$ | 9,555 | 893/4 | Jan | 125 | une |
| Bank of Italy .- | 173 | 1721/8 1733/4 | 3,010 | 171 | Mapr | 687 | Jan |
| Calamba Sug | 731/2 | $721 / 6731 / 2$ | 240 | 68 | Apr | 75 | June |
| Preferred |  | 8484 | 20 | 80 | Apr | 85 | June |
| alifornia Con |  | 2051205 | 50 | 2 | June | 5 | Jan |
| Calif Oregon Powe |  | 1031/2 1031/2 |  | 1021/2 | Jan | 105 | Mar |
| California Packing | $631 /$ | $621 / 2833 / 8$ | 840 | 61 | Apr | 697 | Jan |
| Caterpetroleum | 23 | $231 / 4$ | 2,390 | 21 |  |  |  |
| Coterpilar Tractor | 2712 | $\begin{array}{ll}27 & 291\end{array}$ | 19,283 | 263/8 | Feb | 30 | eb |
| East Bay Water "A | 961/2 | 9614 $961 / 2$ | 133 |  |  |  |  |
| Emporium Cor |  | $301 / 2301 / 2$ | 950 |  |  |  |  |
| Ewa Plantation |  | 41.41 | 10 |  | May | 45 | Jan |
| Fageol Motors, |  | 6 61/ | 80 |  |  |  |  |
| Federal Brandeis | 51/2 | 1531216 | 1,015 |  | eb |  |  |
| Fireman's Fund Ins |  | $901 / 48076$ | 470 |  | Mar | 923/4 | Jan |
| Foster \& Klei er, co Great Western Powe | 121/2 | $121 / 2$ 121/2 |  |  |  |  |  |
| Great Western Powe Hale Bros Stores | 103\% | 103 1037/6 | 80 | 101 | June | 104 |  |
| Hale Bros Stores |  | ${ }_{5}^{33} \quad 33$ | 55 |  | June |  |  |
| Hawailan Com'1 \& Su | 50 | 501/8 501 | 50 |  | Apr |  | June |
| Hawailian Pineapple_ Home Fire \& Marine | 5014 | 50 | 70 |  | Feb |  | Feb- |
| Honokaa Sugar |  | $\begin{array}{cc}283 / 4 & 283 / 4 \\ 31 / 5 & 31 / 2\end{array}$ | 275 |  |  |  |  |
| Honolulu Cons | $351 / 2$ | $351 / 4351 / 2$ | 256 | 33314 | Apr |  | Feb |
| Hutchinson Sug Plant |  | 14.14 | 530 | 129 | an |  |  |
|  | 34 | 327/8 34 | 800 | 313/4 | Apr |  | May |
| L A Gas \& Electric p | 1031/2 | 1013/41031/2 | 290 | 98\%/ | Feb | 1031/2 |  |
| Magnavox Co- | 340 | 30 c 34c | 1,300 | 30 c | June |  |  |
| Magnin I com | 18 | 1714 18 | 525 | 1634 | Apr |  | Jan |
| Nor Am Invest |  | 9595 | 15 | 923 | Jan |  | May |
| North American | 35\% | 35\%/8 36 | 445 | $283 / 4$ | Apr | 48 | Feb |
| nomea Sugar |  | 11,113 | 327 | 8 | Jan | 133/8 | May |
| Paauhau Sugar |  | 413/8 |  | 1116 |  | 44 | une |
| Pac Light Corp 6\% pref | 1029 | 102 1031/4 | 345 |  | ${ }_{\text {Feb }}$ | 10314 |  |
| Pacific Lighting Corp com- | 475 | $465 \quad 475$ | 220 | 311 | Feb | 475 | July |
| Pacific Tel \& Tel commo | 138 | 1361/8 138 | 388 | 123 | Mar | 143 | June |
| Preferred |  | 1141/2 116 | 135 | 102 | Mar | 116 | July |
| Paraffine Co's Inc | 641/8 | $60.643 / 6$ | 11,341 | 1333/4 | July | 13934 | Mar |
| Phillips Petroleum common |  | 383/8 381/2 | 110 | 384 | June | $597 / 8$ | Feb |
| Piggly Wiggly W States' |  | $23 \quad 23$ | 65 | 191/2 | Jan | 237 | Jan |
| Pig'n Whistle pre | 16 | 16 | 20 | $15 \%$ | Jan | 161/6 | Jan |
| Pioneer Mill |  | $29 \quad 2914$ | 67 | 251/8 | Apr | 291/2 | June |
| F ichilield Oil | 181/2 | 181/2 191/4 | 1,325 | 143/4 | Mar | 261/2 | Jan |
| S F Sacramento R1 |  | $18 \quad 19$ | 185 | 10 | Feb | 19 | July |
| S J Lt \& Power com | 56 | 5656 | 50 | 49 | Jan |  | July |
| Prior preferred-. ${ }^{\text {B" }} 6 \%$ preferred |  | 1071/41093/ | 87 | 1061/2 | Jan | 1091/2 | Feb |
| B" $6 \%$ preferred |  | 102102 | 15 | 97 | Jan |  | July |
| "A" 7\% preferre |  | $1061061 / 2$ | 90 | 103 | Jan | 1063/4 | June |
| chlesinger (B F ${ }^{\text {Preferred }}$ | 22 | 2214223 | 75 | 20 | Apr | 233/4 | June |
| Preferred hell Union | 921 | $921 / 89$ | $50$ | 89 | May |  | June |
| erman \& Clay |  | ${ }_{93}{ }^{263}$ | 10 | 92 | ${ }^{\text {July }}$ | 97 |  |
| erra Pactic Elec |  | $89 \quad 90$ | 15 | 87 | Jan | 923 | Feb |
| uthern P | 1191/4 | 11914 1195/ | 195 | 1061/2 | Jan | 119\%/8 | July |
| perry Flour Co |  | 531/2 $531 / 5$ | 15 | 44 | Jan |  | June |
| Preferred | 973 | 97\% 98 | 135 | 921/2 | Ja |  | June |


| Stocks（Continued）Par． | $\begin{gathered} \text { Friday } \\ \text { Lasat } \\ \text { sale } \\ \text { Price. } \end{gathered}$ | Week＇s Range of Prices． <br> Low．Hi／h． |  | Range Since Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo |  | Htor |  |
| Spring Valley Water |  | 1021／8 1021／8 | 40 | 1011／2 | Jan | 10114 | ar |
| Standard Oil of Calif | 531／8 | 53 53行 | 2，326 |  |  |  |  |
| Telephone Invest Corp |  | 271／4 2714 |  | 251／2 | Jan | 271／2 | Mar |
| Texas Consolidated Oil |  | 65 c 87c | 10，000 |  | May |  |  |
| Union Oll Assoclates． |  | $40 \quad 401 / 4$ | 1，813 | 373／4 | Apr | 561／3 | Jan |
| Union Oil of Californi | 42 | $4131421 / 2$ | 1，740 | 391／2 | $\mathrm{Apr}^{\text {A }}$ | 561／4 | Jan |
| U S Petroleum |  | $1271 / 2130$ | 4，000 | 1271／2 |  | 200 |  |
| Yellow \＆Checker Cab | 9 | $87 \%$ | 275 |  |  |  |  |
| Zellerbach Paper 6\％pret－ |  |  | 11，145 | 953／4 |  |  |  |
| Zellerbach Corp．－ | $341 / 2$ | 3214 347／8 | 11，145 |  | Jan | 347／8 | July |

Pittsburgh Stock Exchange．－Record of transactions at Pittsburgh Stock Exchange，July 9 to July 15，both inclusive，compiled from official sales lists：

| Stocks－Par．$\left.\right\|^{\text {Pr }}$ | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | Week＇s Range of Prices． <br> Low．High． |  |  | Range Since Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low． | High． |  |
| Amer Vitrified Prod pf＿100 |  | 921／8 | 92 |  | 10 | 80 |  |  |  |
| Am Wind G1 Mach com 100 | 37 |  | 39 | 385 | 35 | May |  |  |
| Preferred＿－．－．－．－ 100 |  | 701／4 | 701 | 25 |  | Mar |  | Jan |
| Am Wind Glass Co pret 100 |  | 105 | 105 | 90 | 101 | Apr | 109 | Jan |
| Arkansas Nat Gas com． 10 | $93 / 2$ |  |  | 15，790 | 67／8 | Apr |  | July |
| Bank of Secured Savings 50 |  |  | 98 |  | 98 | July |  | July |
| Blaw－Knox Co－－－－．－－ 25 |  |  | 73 | 100 | 70 | June | 73 | Jan |
| Carnegie Metals Co．．．．－ 10 |  |  | 12 | 225 |  | Jan | 131／2 | Jan |
| Citizens Traction．．．－．．． 50 | 385\％ | 385\％ | 385／8 | 50 |  | June | 385\％ | July |
| Columbia Gas \＆Elec com＊ |  |  |  | 45 | 831／2 | Feb |  | June |
| Dixie Gas |  |  |  | 100 |  | July |  | July |
| Duquesne Lt 7\％pref＿ 100 |  | 116 | 116 | 10 | 115 | Mar | 1163／4 |  |
| Exchange Nat Bank－－－100 |  |  | 90 | 170 | 89 | Jan | 0 | July |
| Harb－Walker Ref com＿100 |  | 150 | 151 | 320 | 131 | Mar | 151 | July |
| Preferred．－．－－－－－－－ 100 |  | 110 | 110 | 51 | 1051／2 | Jan | 110 | June |
| Houston Gulf | 9 |  |  | 600 |  | Feb | 121／4 | Apr |
| Indep Brewing pref ．－．－50 |  |  | 4 |  |  | Apr |  |  |
| Jones \＆Laughlin St＇l pf 100 |  | 1191／2 |  | 50 |  | Jan | 1225\％ | June |
| Lone Star Gas．．．－．－．－25 | 433／8 | $433 / 8$ | 433／2 | 2，198 | 3714 | Jan | 461／4 | Mar |
| May Drug Stores | 20 | 191／5 |  | 2，880 | 171／2 | July | 20 |  |
| Nat Fireproofing com＿ 100 |  | 81. |  | 365 |  | June |  | $\underset{\mathrm{Mar}}{\mathrm{Feb}}$ |
| Preferred．－．t． Okla Nat Gas ctfs of dep | 24 |  |  | 891 | $231 / 1 / 4$ |  | 301／4 | Mar |
| Okla Nat Gas ctfs of dep－－ |  |  |  |  |  |  |  |  |
| ittsb Brewing common． 50 Preferred | 10 |  | $\begin{aligned} & 3 \% 1 \% \\ & 10 \% \end{aligned}$ | 340 | 10 | Apr Apr | $147 /$ | Jan |
| Pittsb Oll \＆Gas |  |  | 31 |  |  | July |  | Feb |
| Pittsb Plate Glass com． 100 | 2321 | 230 | 2321 | 405 | 225 | May |  |  |
| Pittsb Screw \＆Bolt Corp－ |  |  |  | 450 | 36 | June |  | June |
| Pittsb St＇ 1 Foundry Cord－ |  |  |  | 100 | 27 | Ma | 31 | Apr |
| Salt Creek Consol Oil．－ 10 |  |  | 81／4 | 30 |  | May |  | Feb |
| Stand Sanitary Mfg－．－ 25 | 81 |  |  | $\begin{array}{r} 226 \\ 12 \end{array}$ | ${ }_{116}^{781 / 2}$ |  |  |  |
|  |  | $\begin{array}{lll}341 / 2 & 343\end{array}$ |  | 10 |  |  |  |  |
| United States Glass－See West＇house Air Brake． 50 |  |  |  |  |  | $\begin{aligned} & 1781 / 4 \\ & 101 \end{aligned}$ |  |
| Vest＇house Air Brake ．－． 50 |  | 1781／2 |  |  |  | 236 |  |
| West Penn Rys pref．．． 100 Bonds－ | 100 | 100 |  |  |  |  |  |  |
| Pittsb Brewing 6s＿－＿－1949 |  |  |  | \＄22，0 |  |  |  |  |  |
| Plttsb Coal deb 5 s ． |  | $991 / 4$ | 991／4 | 1，000 |  | May |  | Ma |

Cleveland Stock Exchange．－Record of transactions at Cleveland Stock Exchange July 9，to


Cincinnati Stock Exchange．－Record of transactions at Cincinnati Stock Exchange July 9 to
inclusive，compiled from official sales lists：

| Stocks－ | $\begin{gathered} \text { Fridar } \\ \text { Sasit } \\ \text { Sariece. } \end{gathered}$ | Week＇s Range of Prices． | $\left\lvert\, \begin{gathered} \text { Sates } \\ \text { for } \\ \text { Share. } \end{gathered}\right.$ | Range Stnce Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low． |  |  |  |
| Amer Laundry Mach Ex－rights． Rights． | $\left.\begin{gathered} 106 \\ 11 / 2 \\ 27 \% \\ 60 \% \end{gathered} \right\rvert\,$ |  | $\begin{aligned} & 2,101 \\ & \left.\begin{array}{l} 5,636 \\ 1.506 \\ 1 \end{array}\right) .502 \end{aligned}$ |  |  |  |  |
| Amer Products pre |  |  |  | $\begin{array}{cc} 993 / 2 & \text { July } \\ \text { July } \\ 213 / 4 & \mathrm{Jan} \end{array}$ |  | $\begin{array}{cc} 106 & \text { July } \\ 1 & \text { July } \\ 2551 / & \text { Apr } \end{array}$ |  |
| Amer Rolling Preferred． |  |  |  |  |  |  |  |
| Am Seeding M |  |  |  |  |  |  |  |
| ${ }^{\text {Amer Thermos Bottle＂A }}$ A |  | ${ }_{199}^{11 / 4}{ }^{12}$ | ${ }_{22}^{477}$ |  |  |  |  |
| New preferred．．．．．．－100 |  | 110110 | 25 | 1061／2 |  |  |  |
| ye |  | 463／8 483 | 30 |  |  |  |  |
| Is Mach |  |  |  |  |  |  |  |
| Carey（Philip）com．．．．－100 |  | 205\％／ 210 | 82 | 190 | Jan | 225 |  |
| Preferred |  |  |  |  | dry |  | Ju |
| Champ Coated Pap com100 |  | 1171／2117 |  |  | Jay |  | Jan |
| amp |  | ${ }_{39} 1074$ | 127 |  |  |  |  |
| Car ${ }^{\text {c }}$ |  | 24 |  | 213／2 | e |  |  |
| N\＆T |  | 320320 | 3 |  |  |  |  |
| ${ }^{\text {Cin }}$ Cefer |  |  |  |  |  |  |  |
| $\mathrm{CN} \& \mathrm{Cl}$ |  | 73\％ 7 |  |  |  |  |  |
| Cin \＆Sub | 421／ | ${ }_{103} 103$ | 79 | $901 / 4$ |  |  |  |
| stal |  | 91 |  | 90 |  |  |  |
| I Iee \＆ |  | 29 | 704 |  |  |  |  |
| Col Ry Pr 1st pref－－10．10 |  | 1031／2 103 |  | 99 |  |  |  |
| B＂Preterred |  | 103103 | 15 |  |  | 103 |  |
| oper C |  | 100 |  | 100 |  |  |  |
| Easle－Picher |  | ${ }^{261 / 4} 109$ |  |  |  |  |  |
| Fitth－Third－Unon Tr－100 |  | 3261／2 3263／2 |  | 3023／2 |  |  | Mar |
| First National |  |  |  |  |  | 344 |  |
| suman |  |  |  |  |  |  |  |
| Globe Wernic | ${ }^{39}$ |  |  |  |  |  |  |
| Preferred |  | 100 | 61 |  |  |  |  |
| Pren Watco | 48 | ${ }_{1}^{48}$ |  |  |  | 116 |  |
| Hobart Mfg | 33／8 |  | 01 |  |  |  |  |
| Jaeger Machin |  | ［r ${ }^{30} \begin{array}{r}30 \\ 100 \\ 100\end{array}$ | 120 |  |  |  |  |
| Kahn 1st pref |  | 105105 |  |  |  | 110 |  |
|  |  |  |  |  |  |  |  |
| Kodel Radio |  |  | 3，045 |  |  |  |  |
| roger com－ |  | 1181／ 119 | 70 |  |  |  |  |
| sh（A） |  | 118120 | 105 | 9834 |  | 29 |  |
| ead Pulp s， |  | 1044／4 104／4 | 10 |  |  | 105 |  |
|  |  |  |  |  |  |  |  |
| err |  |  |  |  |  |  |  |
| Per \＆Gamb | 194 | 19334195 |  |  |  | ${ }^{204}$ |  |
| 6\％Preterred | 11038 | 110\％／810 |  |  |  |  |  |
| Preterr |  | 112112 |  | 111 |  |  |  |
| nd |  | 22022 |  |  |  |  |  |
|  |  | $301 / 2$ |  |  |  |  |  |
| U S Can |  |  |  |  |  |  |  |
| terred |  |  |  |  |  |  |  |
| U SPlaying Card．．．．．． 10 | 971／4 | $\begin{array}{lll}971 / 4 & 97 \\ 601 & 63\end{array}$ |  |  |  |  |  |
| Preterred | －913／4 | （ $911 / 4$ |  |  |  |  |  |
| Shoe com |  |  |  |  |  |  |  |
| hitaker Pa |  |  |  |  |  |  |  |
| Proferred 100 |  | 9934 100 |  |  | ${ }^{2}$ May |  |  |
| S Street Ry 1st 6s．．． 192 | 10 | $100 \quad 10$ | 85，0 | 100 | Juo | 100 |  |

$\frac{\text { Bind }}{\text { Street Ry }}$ ist 6 s ．
St．Louis Stock Exchange．－Record of transactions at St．Louis Stock Exchange July 9 to July 15，both inclusive，compiled from official sales lists：

|  | $\left\lvert\, \begin{gathered} \text { Priday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | $\begin{gathered} \text { Week's Range } \\ \text { of Prices. } \\ \text { Ton } \end{gathered}$Low. High. | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { feek. } \\ \text { Shates. } \end{array}$ | Jan |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks－ |  |  |  | Lou． |  | High |  |
|  | 151 | $\begin{array}{ll}275 & 275 \\ 150 & 152\end{array}$ | 17109 | $\begin{array}{ll}251 & \text { Jan } \\ 150 & \text { July }\end{array}$ |  | 163 | ${ }_{\text {May }}^{\text {May }}$ |
| $t$ Bank ot Commerce 100 |  |  |  |  |  |  |  |
| Trust Company－ |  |  |  |  |  |  |  |
| Louls Union 1 |  | $370 \quad 370$ |  |  | ， |  |  |
| Streot Railway－ | 304／4 | $251 / 2301 / 4$ | 1，395 |  |  | 301／ | July |
| A Miscelt |  |  |  |  |  |  |  |
| Preterred |  | 104104 |  |  |  |  |  |
| Baer．Sternb |  |  | 00 |  |  |  |  |
| Boyd－Welsh Shoe．．．．．1． <br> Brown shoe com |  | 38 |  | 31 |  |  |  |
| Ic Ry Equ |  | 19 |  |  |  |  |  |
| ${ }_{\text {Coca－Cola }} \mathrm{B}$ |  | 153／3 153 |  |  |  |  |  |
| ELI Bruce |  | ${ }_{35} 100 \% 100$ | 205 |  | July |  |  |
| Preterred | 97 |  |  |  |  |  |  |
| Wa |  | 107\％ 109 |  |  |  |  |  |
| \＆Walker |  | $\begin{array}{lll}31 & 31 \\ 87 / 4 \\ 87 / 2\end{array}$ |  |  |  |  |  |
| Elder M | 64 | 64.65 | 140 | 64 |  |  |  |
| liton 1 |  | 12 12 <br> 9  |  |  |  |  |  |
| Burkart |  | 疗 |  | $33^{1 / 2}$ | July |  |  |
| amiton－B | 析 | 24 35 |  |  |  |  |  |
| Preferred |  | ${ }_{97}^{27}{ }^{98}$ |  |  |  | 1013／2 |  |
| Hydr Press B |  |  |  |  |  |  |  |
| Preterred ．．．． 100 |  | －${ }_{211}$ |  | 20 |  |  |  |
|  |  |  |  |  |  |  |  |
| Preferred |  | 1093／210 | 51 | 108 |  |  |  |
| Shans |  | 1383／143 | 1，021 | 133／4 |  |  |  |
| Preferred |  | 109109 | 4 |  |  |  |  |
| Mo Portland |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Nat Candy com |  | ${ }_{105} 107$ | 315 | 84 |  |  |  |
| Nat Candy comb |  | $36 \quad 37$ | 415 | 30 |  |  |  |
| Polar Wave I \＆ |  |  |  | 31 |  |  |  |
| Rice－Stix Dr |  |  | 90 |  |  |  |  |
| ruggs－ | 5 181／2 |  |  |  |  |  |  |
| Sertreld |  | 116\％ 1173 | 179 | $114 \%$ |  |  |  |
| ouis C |  | 100100 |  |  |  |  |  |
|  | － 32 | 313／21 |  | 183／2 |  |  |  |
| ${ }^{\text {Wm }}$ Preerred |  |  |  |  |  |  |  |
|  |  | 1101／2 |  | 111 |  | 113 |  |
| el Sec pr | 105 | 105105 | 111 | 103 | May |  |  |


| Stocks (Concluded) Par. | Friday Last SalePrice. | Week's Range of Prices. Loto. Hboh. |  | Sales for <br> Week. <br> Shates | Range Stice Jan. 1. |  |  |  | (C) rctud ( ${ }^{\text {a }}$ ) | $\left\|\begin{array}{c} \text { Frday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. <br> Lovo. High. | Sales Week. | Ranoe Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lo |  | Hol |  |  |  |  |  |  | St | Jan | toh. |
| Mining-- | 12 | $\begin{array}{lr}35 \mathrm{c} & 35 \mathrm{c} \\ 12 & 121 / 4\end{array}$ |  |  | $\begin{aligned} & 300 \\ & 449 \end{aligned}$ | $\begin{array}{cc} \text { 30c June } \\ 12 & \text { July } \end{array}$ |  | ${ }^{35 \mathrm{c}}$ | $\begin{aligned} & \text { July } \\ & \text { Jan } \end{aligned}$ | Miscellaneous Bonds- Houston Oll $61 / \mathrm{s}$ | $1031 / 2$ | $1031 / 2$ $1031 / 2$ <br> 100 100 <br> 100 100 | $\begin{array}{r} 3,000 \\ 17,000 \\ 500 \\ \hline \end{array}$ | $\begin{array}{cc} 103 & \text { Jan } \\ 100 & \text { July } \\ 991 / 2 \\ \text { June } \end{array}$ |  | $\begin{array}{lr} 104 & \mathrm{Apr} \\ 101 & \mathrm{Apr} \\ 1001 / 4 & \mathrm{May} \end{array}$ |  |
| Granite B1-Metallic _..-10 Consol Lead \& Zinc Co |  |  |  | Houston Oil $61 / 2 \mathrm{~s} \ldots . . .1935$ Sullivan Steel $68 . . . .1941$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Consol Lead \& Zinc Co A.-* |  |  |  | St Louis Car 6s......... 1935 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Street Ry. Bonds- |  |  |  | * No par value. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| St L \& Sub Ry gen m 5 s ' 23 5 S C-D |  | 88 | 88 | \$7,000 | 81 | Apr |  |  | July | Baltimore and | Phil | delphia | tock | Ex | an | es. | For |
| United Railways 48.--1934 |  |  | 88 | 4,000 27,000 |  | ${ }_{\text {Feb }}$ |  |  | this week's record | of tra | nsactions | on the | Se E |  |  | , see |
| $4 \mathrm{SC-D} . .$. |  | $811 / 4$ | 8214 | ${ }_{21,000}$ | 751/2 | Mar |  |  | page 352. |  |  |  |  |  |  | see |

## New York Curb Market-Weekly and Yearly Record

In the following extensive list we furnish a complete record of the transactions on the New York Curb Market for the week beginning on Saturday last (July 9) and ending the present Friday (July 15). It is compiled entirely from the daily reccurred during the week covered.




Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the first week
of July. The table covers 11 roads and shows $5.97 \%$ decrease over the same week last year.

| First Week of July. | 1927. | 1926. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Buffalo Rochester \& Pittsburgh |  |  | \$ | \$1.595 |
| Canadian Nation Pacific. | 4,864,000 | 3,642,000 |  | 178,000 |
| Duluth South shore \& Atlantic | 98.42 | 94, ${ }^{\text {408 }}$ | 4,137 |  |
| Georgia \& Floric | 37,450 | ${ }_{4}$ |  | 1,062 |
| Minneapolis \& St. Lou | 242,082 | 244,613 |  | - 2.531 |
| Mobile \& Ohio-.-.... | 2864,100 |  |  | 74,469 |
| Southern Railway Sy | 3,659,455 | 3,831,430 |  | 171,975 |
| Texas \& Pacific- | 653,877 | 626,916 | 26,961 |  |
| $\begin{aligned} & \text { otal } \\ & \text { dec } \end{aligned}$ | 13,976,062 | 14,861,313 | 31,098 | 916.349 885.251 |

In the table which follows we also complete our summary of the earnings for the fourth week of June.

In the following we show the weekly earnings for a number of weeks past:

| Wee |  |  | $\begin{aligned} & \text { Current } \\ & \text { Year. } \end{aligned}$ | $\begin{aligned} & \text { Previous } \\ & \text { Year. } \end{aligned}$ | Increase or Decrease. | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1st week |  |  |  |  |  | 4.8 <br> 4.5 <br> 4.5 <br> 1.4 <br> 0.7 <br> 1.7 <br> 1.0 <br> 2.4 <br> 2.4 <br> 6.0 <br> 6.6 <br> 1.6 <br> 1.5 <br> 4.1 <br> 3.2 <br> 4.2 <br> 4.0 <br> 0.0 <br> 0.9 <br> 5.9 |
| $3{ }^{2 d}{ }^{\text {d }}$ | Mar. | roads |  |  |  |  |
|  |  |  |  |  |  |  |
| ${ }_{20}{ }^{\text {d }}$ we we |  | roads) |  |  |  |  |
|  |  |  |  |  |  |  |
| 1st we | Apry | roads) |  |  |  |  |
| 2d week | May | roads |  |  |  |  |
| ${ }^{14}$ th week | May | roads) |  |  |  |  |
| we | Ju | roads |  |  |  |  |
|  |  |  |  |  |  |  |
| 4th week |  |  |  |  |  |  |

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. Fhey include all the Class A roads in the country, with a total mileage each month as stated in the footnote to the table.

| Month | Gross Earnnngs. |  |  | arnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | Increaseor Dectease. | 1926. | 1925. | Increase or Decrease. |
|  |  |  |  |  |  |  |
| June ${ }^{\text {July -- }}$ | 538,758,797 $555,471,276$ | $\begin{aligned} & 506,124,762 \\ & 521.509,19 \\ & { }_{2}^{2}=1 \end{aligned}$ | $\begin{array}{r} +32,634,035 \\ +33,875,085 \end{array}$ | $149,492,478$ $161,070,612$ | 130,920,896 | $\begin{aligned} & +18,571,582 \\ & +21,435,011 \end{aligned}$ |
| Aug. | 577,791,746 | 553,983,904 | +23,857,842 | 179.416,017 | 166.426.264 | +12,989,753 |
| Sept. | 504,952,.017 | [ $564,756.924$ | $+24,192.009$ +18.043 .581 | 191,933,148 | 176,936, ${ }^{1794}$ | +14,996,918 |
|  | 559,935,895 | 531,199,465 | +28,736,430 | 158,197,446 | 148,132,228 | +10,065,218 |
| Deo. | 525,411,572 | 522,467,600 | 2,943,972 | ${ }_{119} 12.27 .349$ | 134,504,698 | -15,267,349 |
|  | 485,961,345 | 479,841,904 |  | 99,428,246 | ${ }_{102,281,496}$ |  |
|  | 467,808,478 | 459,084,911 | +8,723.567 | 107.148,249 | 99,399,962 | +7,748.287 |
| Mar | 529,899,898 | 529,467,2 | +432.616 | 135.691.649 | 134.064.291 | +627.358 |
| $\stackrel{\text { April }}{\text { May }}$ |  | 498.677.065 516.454 .988 | + $+1,464,58$ $+1.088,0$ | - $\begin{aligned} & 1136.643 .7 \\ & 1267578\end{aligned}$ | lelitil.892 |  |
| M | 517,543,015 | 6,454,998 | +1,088,01 | 126,757,87 | [127,821,385 | $-1,063,507$ |

Note.-Percentage of increase or decrease in net for above months has been
1926 June, $14.18 \%$ inc.; July, $15.35 \%$ inc.i Aug., $7.86 \%$ inc.; Sept., $8.48 \%$ inc.;
 Feb., $7.80 \%$ inc.; Mar., $1.21 \%$ inc.; Aprii, $0.67 \%$ dec.; May. $0.83 \%$ dec.

 236,982 milles, against 237,373 miles. In 1927 -Jan, $, 237,846$ miles, araainst $236,80{ }^{\circ}$
miles in $1926 ; \ln$ Feb. 237,970 miles, against 236,870 miles in 1926; in Mar., 237,704 miles, aga nst 236,948 m lies in 1926 in in Apri, 288,183 miles, against 237,187 miles
in 1926; in May, 238,025 miles, against 237,275 in 1926 .

Electric Railway and Other Public Utility Net Earnings.-The following table gives the returns of ELECTRIC railway and other public utility gross nd net earnings with charges and surplus reported this week:

| Compantes. | $\begin{gathered} \text { Gross } \\ \text { Curtent } \\ \text { Year. } \\ \$ \end{gathered}$ | $\begin{gathered} \text { rings-uss } \\ \begin{array}{c} \text { revious } \\ \text { Year. } \end{array} \\ \$ \end{gathered}$ | $\begin{aligned} & \text { Curret } \\ & \text { Curt } \\ & \text { Year. } \end{aligned}$ | $\begin{gathered} \text { nings } \\ \text { Previous } \\ \text { Year. } \\ \mathbf{S} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| dway Gas Co | 293,41 | $352$ | 7,864 | 3,019 |
| 5 months end |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Southern Callt Gas Co........-*May | 950,109 | ${ }^{778,321}$ |  |  |
| 5 mol | 715, |  | 1,805,120 |  |
| * Atter taxes. a Earnings of subsidiary companies only. |  |  |  |  |
| mp | s | Net after |  | $\begin{aligned} & \text { Baland } \\ & \text { Surplu } \end{aligned}$ |
| $\underset{\text { (\& Subs) }}{\text { Fedral } \mathrm{Co}}$ |  |  |  |  |
|  |  |  |  |  |
|  | 2,788, | 1,0 | 335.7 | 750,327 |
| cet Ry |  |  |  |  |
|  | 805,405 | *135,968 | 6,272 | ,696 |

*Includes other income.

## FINANCIAL REPORTS

Financial Reports.-An index to annual reports of steam railroads, public utility and miscellaneous companies which have been published during the preceding month will be given
on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of July 2. The next will appear in that of July 30.

Chicago \& Alton RR. Co.
(21st Annual Report-Year Ended Dec. 31 1926.) COMPARATIVE INCOME ACCOUNT FOR CALENDAR YEARS.


 $\begin{array}{r}1923 . \\ \$ 24.027 .397 \\ 6.850 .010 \\ 1,480,529 \\ 1.222 .258 \\ \hline\end{array}$ Massenger and express.
Incidental, \&c.

 General expenses--.-.-.
Miscellanoous operations
Transp t' Total oper. expenses-
Net operating revenues

## Taxes

 Rents from use of road Miscellaneouse rents.
Miscellaneous income Divs. on stocks owned. Income from sinking and
other reserve funds.Int.onbds \&notesowned
Int.onloans \&openaccts. Total income Total income.-....-.
Deduct Hire of equip.-
balance Jt facility rents-bal Miscellaneous charges Interest aneous fundared debt-
Interest on loand Interest on loans an
open accounts open accounts
Amortization of discount
On find on funded debt and....
Guar. div. and int.
securities of subs..-$-\mathrm{V} .124, \mathrm{p} .1215$.
loss 8498.758
Semi-A
President Walter S. Gifford says:
The Bell system has made substantial progress in the extent and quality of telephone service during the past six months. 425,000 telephone
been added, making a total of $18,000,000$ telephones interconnected in and with the system.
The percentage of calls completed on the first attempt has increased nearly $1 \%$, or 500,000 calls per day- this in spite of the fact that uncom-
pleted calls are due largely to reasons beyond the control of the operators,
 the time was reduced to one and eight-tenths minutes.
Wmprovements in methods, training and management have contributed largely to these gains, an increasing permanence in the operating
force has resulted in its having the highest average of experience in the hisforce has resulted in its having the highest average of experience in the his-
tory of the system, and this has helped effect these and other improvements in service.
in service. enditures for plant additions, betterments and replacements for
The year 1927 will exceed $\$ 380,000,000$, or approximately the same as in the year 1927 wil exceed ss80,00,000, or approxith of the business and enable the furnishing of a still higher grade of telephone service. enadie enlarging and improving service is the foundation of good relations with the public, the employees, and, we hope, with the stockholders.

$$
\text { EARNINGS FOR SIX MONTHS ENDED JUNE } 30 .
$$

 |  | Miscellaneous revenues | $48,44,682$ | 450,093 | 199,894 | $11,481,102$ |
| :--- | :--- | :--- | :--- | :--- | :--- |



 x Subject to minor
-124, p. 3769 .

## Dominion Steel Corporation Limited.

(Annual Report-Year Ended Dec. 31 1926.)
The airectors' report for the year ending Dec. 311926 , presented at the annual meeting July 4 1927, affords the following:
Balance Sheet indicates that the holdings of the corporation in companies The combined net cost of the various properties after deducting nearly $30 \%$ for depreciation and depletion is $\$ 33,410,933$. These properties are charged with obligations in the form of bonds and debentures amounting to 87,583 ,-
000 , or less than $23 \%$ of their net value as it appears on the books of the companrest and working assets to the amount of nearly $\$ 5,500,000$ are held against current liabilities amounting to about $\$ 1,300,000$. There is, howerer, an approximately $\$ 3,500,000$ to liquidate. There is also the contingent liability with respect to the corporation's guarantee of the currency bonds of Dominion Iron \& steel Co. Against these the corporation holds the income bond or its common stock in addition to over $\$ 2,000,000$ 2.d pref. and common stock of the British Empire Steel Corp. Indebtedness to Dominion Iron \& Steel
The Dominion Coal Co., whose in Co. is the largest item in the liabinty to associated companies,
disposal $\$ 5,000,000$ of ats its 1 st ref. bonds and is in a position to liquidate its indebtedness without dirficulty.
Profit and Loss Account shows that the combined profits from operations Profit and Loss Account shows that the combined proftition and interest
amounted to $\$ 3,251,937$, and after providing for depreciation and the net profit for the year was $\$ 1,938,404$.
Operations. The operations of the Dominion Iron \& Steel Co. by ite receiver and manager were conducted without material change Cilyaracte or volume and with the removal of some of the adverse conditions which affected operations in the previous year and the effect of improvements in practice which have been in progress for some theo, combined to produce more satisfactory results, but che busim by competition with materials imported under low rates of duty or duty free. ovmpany's case was very fully presented to
the Tariff Advisory Board over a year ago, but no action has resulted.

The production of steel ingots both in Canada and by the Dominion Iron
\& Stee Co in 1926 teal iracticalth the same as in 1925. The output of
the principal products of the Dominion Iron \& Steel Co. in the last two
the years was as follows:

## 

 Rails (gross tons $-\ldots$.-. Empire Steel corp, the serious situation in respect to the of thane Britis
dition and earning power of this subsidition afterward an application was made o to the court for the appointment of of
receiver and manater on the Directors did not neper on the ground that the undertaking was in jeopardy
Trust Co.. Ltd., was appointication and on July 21926 the Nationa undertaking as a going concern and preserve its working organization, focorporation which holds $\$ 3,500,000$ of income bonds and all of the common
shares of the steel company At the time the receiver was appointed and took possession the company
owed its bankers about $\$ 2,350,000$, payment of which was secured by ry ceipts under Section 88 of the Bank Act., giving the banks a first lien on
inventories, bills and accounts receivable. \&c.. and guaranteed by the
 prior to that or the bondholders.
In order to avoid the closing down of the steel plant, which might have occurred if the settlement of this question had been plant, which might have
the receiver requested the banks and the Dominion Steorts, to enter into an agreement to apply to the court for an order or create a
fund sufficient to cover the company's indebtedness to the banks,
held held as a special deposit unt.1. the ownership cound be determined. to This
was agreed to and sufficient funds have been deposited to liquidate the company's liabiiity to the banks.
be appied to the liquidation of th fund belongs to the banks and should repeatedly urged the Nationar Trust company's ind thebtedness. They have
bility, if any, of the Domisist thin Them in having the liabut without success. Recently, when the court was asked to determine the ownership of the S.,400,000 on deposit and for this purpose to order
 Directors have reason to believe that it is the desire
Trust Co. with the assistance of the Canadian Bank of Commerce National this question undetermined so as to make it difficult or or impossible for the Dominion steel Corp. to settle with its ony creditor of any importance
(whose claim is more fully explainet below) and thereby possibly force the
Dominion Steel Corp. into liquidation (see also under 'Investment News below).
No foreclosure under any mortgage or deed of trust has occurred, but the and the principai and interest of ail are due, together with indebtedne default the company to its unsecured creditors. pany's property a sum sufficient a fo pay or prior lien upon all of the combonds up to July 1, but such payment will not cure the default nor atter the fact that the principal of the bonds has matured.
The steel plant, iron ore mines, quarries and other property is operating satisfactorily under what your directors believe to bee the best working organizat.on that has ever been on charge. There has been continuous
improvenent in prouction costs beginning with the mining of iron ore tained the working organization practically induct. The receiver has mainof the court on March 23 last removed from supervision of the company's Susiness the President or the Dominion Iron \&\% Steel Co. For the company's reason
that as President of Dominion Steel Corp. he opposed the petition of the National Trust Co. for the appointment of a liquidator and the winding The value of the company's sales in 1926 has shown a material increase
over 1925 This increase was approximately $2 \%$ in the Maritimes, $5 \%$ $17 \%$ in export business and $35 \%$ with Canadian National Rys. A notice. able feature is that one of its export customers ranks fourth in A notice of
business, following Canadian National Rys., Canadian Pacific Ry. and The first 5 months of this year show improved steel business in Canada. Steel ingot production for Canada has increased over $25 \%$ as compared
with the same period in 1926 and the Dominion Iron \& Steel Co. is obtaining its share of the increased business. Winith this increased. is obtain-
business and reduced operating costs, much improved results from of tions may be expectedid. The operations of this company in 1926 were fairly satisfactory, Co.. Itt.- The operations of this company in 1926 were
any year since 1914. The wod miore coal up the St. Lawrence than in improved $\$ 1,972,122$ and the net profit after bond interest, income bond
The output of this company's coal mines for the balance of 1927 is prac-
tically sold and 1927 earnings should equal or exceed 1926 with a relative
improvement in the working capital. improvement in the working capital.
Dominion Iron \& Steel Co. Bonds.
minion Iron \& Steel Co. to sonds.- In 1922 it was necessary for the Dobonds. The bonds were only salable if guaranteed by the Dominiontgage Corp.. Ltd, and after negotiating with Canadian bankers directors found it advisable and advantageous to sell them to an American bankcing hound
[Hayden. Stone \& Co. that had previously furnished a substantial amount Hayden, Stone \& Co. that had previously furnished a substantial amount
of capital to the Nova Scotia Steel \& Coal Co.
The Dominion Stell The Dominion Steel Corp. agreed to take up these bonds at par if Do-
minion Iron \& Steel Co. defaulted and in accordance with that undertaking the Dominion Steel Corp. in Dec. 1926 becamance liable for the undertaking amount of
these bonds, $\$ 4,639,000$ and interest. This obligation it has not beot able to meet.
Disputes with National Trust Co.-The Dominion Iron \& Steel Co, ob tains its supply of coal, at present about 8000000 tons per year, from the of price at certain intervals. That contract as interpreted by the National Trust Co. would fix the price of coal at some figure between $\$ 1$ and $\$ 2.50$ per ton less than the cost of production, while the DDoen inion Coal Co. something in addition.
There is owing to the Dominion Iron \& Steel Co., Ltd., by the Dominion Steel Corp.. Ltd... an amount between $\$ 500.000$ and $\$ 1,000,000$, against bonds of the Dominion rron \& Steel Co. Which are due, and any loss it may suffer from its guarantee on $\$ 4,639,000$ of the consolidated mtge.
bonds which is still undetermined. There is also its $i$ iability to the banks
conting on special deposit belongs to the bondholders or the banks. Petition for a Receiver.-Recently the National Trust Co., having for that
sole purpose purchased one of Dominion Steel Corp's preference shares sole purpose purchased one of Dominion Steel Corp.s preference shares,
petitloned the court to appoint their nominee, Royai Trust Co., as liqui-
dater dator for Dominion Steel Corp, so that the corporation might be wound up.
The petition claimed many things, but the only material ground was that they desired to prevent the possibimy of the assets of the corporation being taken by holders of the bonds of Dominion Iron \& Steel Co. that are guaranteea the your corporation.
At the same time they. petitioned the court that the British Empire
Steel Corp. should be forthwith wound up. The court in a reasonth with wound up.
the British Empire Steel Corp. and on July 11 rendere petition to wind up petition to wind up the Dominind on July 11 rendered judgment upon the
"Investment News. arises out of the liability of your conly distinction between the two cases ared bonds of the steel company and your directors believe that a guaran-
teed tion to the horder
factory settlement factory settlement with them is possible.
Committee Represent
committee was formed and solicited the shes of Dominion Steel Corp. This with them of preference shares of the corporation. On March 24 they stated there was on deposit as follows: Deposited with committee, 24,722 shs.; owned by British Empire

Steel Corp., 22,945 shs.; free and not deposited, 22,333 shs.; total 70 , 000 shares,
 Government Assistance. -The Dominion Iron \& Steel Co. shortly before
the apointment of a receiver presented a case to the Tariff Board wit reference the increased duties on steel. Since the appointment of the re-
ceive the services of your officials have been offered to the receiver in Tonnection with Tariff Board and other governmental matters if required of the National Trust Co. to obtain assistance or relief from the Dominion
or Provincial Governments have been fruitless. For several years past the management has been urging upon the Gov
ernment or Canad the necessity or assisting the companies controlled by
the corporation. Resulting from such efforts the Customs Tariff has been amerporation. Resulting from such efforts the Customs Tariff has been
ameded to provide or an import duty or 50 cents per ton on slack coal
as compared with 14 cents previously in effect beomparec wids 14 cents previously in effect. Customs regulations have
boen changed discontinuing the payment of rebate of duty on foreign coal
imported for bunkering of ships at certain ocean ports. Legislation
 a reduction in freight rates upon numerous mactirials your compane transes anted
by rail for their use. These have tended to remove some of our disadvan improve the earnings orly enhanced the value of your
Yoompanies in the future
consideration from the at all times received a welcome and sympathetic consideration from the Government at ottawa and your directors have
confidence that further adjustments will be made in the near future that
will make it possible to reorganize the steel industry. CONSOLIDATED INCOME STATEMENT YEAR END. DEC. 311926.
(Excluding operations of Dominion Iron \& Steel Co., Ltd.) Combined profits from operations after deducting manufactur-
ing. selling and administration expenses, but before charging
sinking Provision for sinking fund, depreciation and depletion debt.... $\$ 3,251,937$ Interest on bonds and debentues.-.
Proportion of discount on bonds writen off.
Net profit for year
Surplus at Dec. 311925.
Balance surplus at Dec. 311926
$\$ 13,520.872$
CONSOLIDATED BALANCE SHEET DEC. 311926.
the common, stock and incomiet bonds of that company which are owned by
the corporation being carried as investments. the corporation being
A ssets.
Plants, coal areas \& equip an a $\$ 33,410,934$
Dom. Ir. \& St. Co common stock_.... $37,000,000$ Pref. stk. Dom. Coal Co Brit. Empire St. Corp. sec_-
Cashi in hands of trustees. Inventories
Trade arcts

Other accts. recelvable...
Cash on hand and in bank
Dom. I. \& S. Co. (rec's acct

| bor 8,334 |
| :--- |
| $2,018,206$ |



Total

$$
\begin{aligned}
& \text { —...... } \\
& \text {......-880,547,424 }
\end{aligned}
$$ otal.-.

a Arer reserve for depreciation of \$13,481,966. at a value of $\$ 557 ., 904$. Co. mtge. bonds now ind - Guarantor on $\$ 4,639,000$ Dominion Iron \& Steel ans, $\$ 2,400,347$.
*CONSOLIDATED INCOME STATEMENT YEAR END. DEC. 311926. Combined profits from operations after deducting mifg., selling
and administration expenses, but before cher
funds, depreciation and interest on funded debt--
orision for skg. funds, deprec. \& depletion of minerals Provision for skg. funds, deprec. \& depletion of minerals
Interest on bonds and debentures Interest on bonds and debentures
Proportion of discount on bonds
off$\begin{array}{r}3,833,274 \\ 1,089.65 \\ 1,159.659 \\ 75 \\ \hline\end{array}$

Balance surplus Dec. 311926
Note. The above results are subject to the sufficiency of the provision for depreciation of plants and equipment of the Dominion Iron \& Steel
Co.. Ltd.
*Includes Dominion Iron \& Steel Co., Ltd., operated since July 21926
by National Trust Co., Ltd., receiver and manager.
CONSOLIDATED BALANCE SHEET DEC. 311926.
With which are incorporated the assets and liabilities of Dominion Iron
\& Steel Co. Ltt., whose affairs are presently being managed by National
Trust Co., Ltd.] Assets.
 Cash in hands of trustees-.-
Bonds purchazed for skg. dds .
Inventories....- - bills reo
less reserves. .............
Investments.
Cash in bank
Cash in bank and on hand:-
Deferred charges to openat-ns

| Deferred charges to operat'ns |  |
| :--- | :--- |
|  | $\begin{array}{l}1,093,632 \\ 1,206,22\end{array}$ |

Total.
otal_-...................-8105,453,452

$\$ 7,000,000$
$3,000,000$
b $7 \%$ reserve for depreciation of $\$ 24,074,036$.
*Guarantocerence stock $\$ 7,391$

## Southeastern Power \& Light Company.

(Annual Report-Year Ended Dec. 31 1926).
President Thomas W. Martin reports in substance:
Georgia Pover Co.-The acquisition of practically all the common stock
and certain other securities of the Georgia Railway \& Power Co. and its and cerain omhen siecs was completed early in the year. In In addition to
subsidiary comper
these the Georgia Railway \& Electric Co., all the common stock pnerred stock o securities of the Rome Railway \& Light Co., all the common stock and
certain other securities of the Athens Railway \& Electric Co, and other certain other securities of the Athens Rail
utility properties in Georgia were acquired.
A plan to merge and consolidate these properties into one operating
company under the name of Georgia Power Co., was formulated, duly approved by the various companies parties to the plan and by the Georgia
Public Seryice Comission, and was completed in the early part of 1927
(see V. 124, p. 1509).

As a part of the above mentioned plan, a substantial majority of the
common stock and certain other securities of Georial Lishat, Power $\&$.
Rys, common stock and certain other securities of Geor
Rys. which, through its subsidiary companies, serves
was also accuurred and itested id the Georghia Power Co.
 Oity of Charleston, S. O., were also a a cuired and a p pan formulated for the
consolidation of these companies into the South Carolina Power Co. under the laws of south Carolina, which was completed in the early part of 1927
(see $V$. 124, p. 648 ). (see V . $124, \mathrm{p}, 648$ )
Capital
Increase
Capital Increase.-To provide for the capital requirements of your
company, your authorization was given at thit tast anmual meeting of the
company held in July 1926 , for an increase in the number of shares of the
 shares of $\$ 6$ preferred stock, 750,000 shares of $\$ 7$ preferred stock, $1,000,000$
shares of participating preferred stock, and $5,000,000$ shares of common shares of participating
stock (V. 123, 1.207, , 22
Issuance of Bonds and
 companies and properties in Georgia, South Cerolina, Florida, Alabama
and Missississippi, and to provie funds for other corporate purposes,
and company issued during the year $\$ 16,988,800$ or its 100 year gold debentures
series $A$ and the following stocks: 20,945 shares or $\$ 6$. prefered stock, series $A$ and the following stocks 20,545 shares of $\$ 6$ preferred stork,
81.625 shares of 7 preferred stock, 428,590 shares of participating preferred
 of the Georgla companies, provision was made for the issuance or bonds and
of preferred and common stocks of the Gertia Power Co. and for the
retirement of certain divisisal bonds and of all the preferred and common
stocks of the constituent companies stocks of the constituent companies. The consummation of the plan,
however. was subject to delays by reason of formal Iegal requirements and however, was
in March 197 , the issuance and retirement of the securities was carried out
in all respects as arreed upon. The reorganization plan, involving the consolidation of the utility com-
panies in Charleston, S. ©., into the South Carolina Power Co. was likepanies in Charleston, S . C ., into the South Carolina Power Co. was like-
wise in course of completion at the end of the year, but was not consummated until early in 1927.
Consolidated Dalance Sheet.- The consolidated balance sheet of company
anditis subsidiaries as at Dec. 31 1926, sives effect to the consummation of
 several companies were in course of completion at the te ond of the the year , but
not consummated until later, the directors feel it deslrable that the bainct sheet should be submitted, giving effect to the financing and other detalls
of these consolidations as if consummated at Dec. 31 1926. Upon the consouldated balanc sheet presented is shown bank loans and notes payable
amounting to $\$ 11,89,777$. Ths s debt., with the exception of $\$ 302,967$
which Need of Capital Financing.-These companies will require from year to year very substantial capstal financing in order to develop their facilitities com adeauate public service not only to meet the present demands of the munities in order that thev may meet any demand for tervice, however duties, and its securities continue to maintain proper funds of the public
are their bonds in the amount of $\$ 12.750$ sold to the public during the preferred stock (no par value) making a total of $\$ 19,767,502$, in addition
to the financing of your company mentioned Mississippi Power Co.-An important step was taken in respect to the Mississippi Power Co. by the acquisition of the electric power service and misties in Noreastern Mississippi, The compasy now serves otrer comall of the important cities and communities in eastern half of Mississippi ncluding the entire Gulf Coast, and its system is inter-connected at three Doints wiready the benefit of having power industrial and other demands for electricity in Misisissipppi is betang reflected by substantial growth in the territory. The Mississ
Construction.-A very important 110,000 volt transmission line, having a capacity of 30,000 kilowatts, extendinz from Lock 18 on the Coosa River in Alabama across central Alabama to Mississippi, was completed to serve
arge industrial plants at Demopolis in Alabama and at Meridian, Laurel arge industrial plants at Dem.
The construction of a 110,000 volt transmission line was completed from labama, and to Pensacola in Florida; and the and Flomaton to Mobile previously serving these cities are now' operated as reserve stecm phat in cordination with the interconnected systems of the subsidiaries of your
Ompar transmission lines and local distribution lines were constructed to
Oterconnect different units of the operating companies of the ne another and with the main transmission system. By the construction of approximately 480 miles of transmission lines several of the isolated steam electric power plants and local distribution
systems obtained through the Georgia acquisition have been intercomnected ystems the power system of the Georgia Power Co and their operations o-ordinated and directed by that company.
To better interchange surplis power between systems and to relieve hortages and interruptions in emergencles, an additional transmis Atlanta district and the generating units of the Alabama system on the The total mileage of lines. of all classes constructed during the year
Thaso
any year or the history or our operating companies.
Martin Dant. In
In ment, recently named Martin Dam, was completed at the end of the year.
Each of the three $45,000 \mathrm{~h} . \mathrm{p}$. generating units has been fully tested under service conditions and the completed station has fully realized the expectaions of the operating company,
Martin Dam, situated about
 both of which important centers it is connected by 110,000 volt transmission lines, is the first and principal station of a series of developments to
be built on this river. The top of the spillway gates on the crest of the dam is 150 ft above the iver bed, and an operating head of 150 ft . down to
90 ft . will be obtained. depending upon the elevation of stored water. The usable storage amounts to sixty bition cubic feet of water and water Thits the plant to run at a maximum capacity throughout the dry seasons of the year.
Provision has been made for the installation of a fourth unit when required to bring the installed capacity or 135,000 h.p. to $180,00 \mathrm{~h} . \mathrm{p}$.
An interesting feature of Martin Dam is the stiling pool formed by an auxiliary dam 22 ft . high. Twelve spillway gates, 18 ft . by 30 ft . in size, discharge into this basin where tco energy ot la waste is full eight additionai gates may be opened which discharge below the auxiliary dam. This Water, flowing at right angles to the water pouring over the auxiliary dam,
creates a second water cushion where the enery is dissinated through creates a second water cushion where the energy is dissipated through
internal friction. The lood waters consequently flow quietly away instead of scouring out the river channel below the dam.
Following the completion of Martin Dam, the next step in the development the completed, all of the available head in the lower river will have been. utilized and, what is of utmost importance, the regulated flow resulting from
Martin Dam will be utilized under a total head of 300 ft. in the three plants during the dry seasons
at their minimum capacity
Tallassee Dams.-The first development undertaken is at the Upper
Tallassee Dam, the height of which is now being raised from 36 ft . to 57 ft . and the generating capacity of the plant increased from 8.500 h h.p. to third unit of $25,000 \mathrm{~h} . \mathrm{p}$. when it is found necessary. This dam is located about eight miles beolow Martin Dam, and the construction program calls
for its completion early in 1928, to meet the greatly increased demands for
Fowlowing this project, the crest of the Lower Tallassee Dam will be raised from 60 ft . t 105, ft . and a generating station constructed with an nitial capacity of $95,000 \mathrm{~h} . \mathrm{p}$. and an ulmace $145,000 \mathrm{~h} . \mathrm{p}$.
Alabama Pover Co. in 1926 began the construction of Lock 18 Dam
located on the Coosa River at a point about 18 miles below Mitchell Dam located on the ionsa River at a point about $\begin{aligned} & \text { ap miles below completion in 1929. The plan, as finally approved, calls for a develop- }\end{aligned}$,
ment similar to the first dam built on the Coosa River at Lock 12 . Pr-
minary work has been well advanced and excavation for the foundation ise progressing according to schedule and concrete is now being poured Contracts have been placed for the principal machisery and the program
for completion of the project has been advanced to Dec. 1928, to meet The top of the spillway gates on the crest of the dam will be 100 ft . above bed rock and the power house will contain 4 units to operate under
a head of 93 ft . with an initial generating capacity of $144,000 \mathrm{~h} . \mathrm{p}$. Provision will be made for two additional generating units, making an ultimate
installation of $216.000 \mathrm{~h} . \mathrm{p}$. capacity. The output or this plant and of the Upper and Lower Tallassee plants dectric power in the territory served by your operating companies in Additional Hydro-Electric Plants.-To supply the demands for power
service in Georgia and South Carolina, plans are under way for the con struction or several additional hydro electric plants; one on the Savannah The supply of power from the various systems of your operating comtained in other places already served, a prowth of industry and expansion
of locer has main-Gecaleral.- A total of 462 communities are now served from the systems
 cormunnties, inctuaing the city of Birmingham, electric service is obtained
from the line of your operating company, supplying approximately 80,000
customers, making a total of 286,398 consumers served directly and
indirectly.
The hydro-ectric station capacity owned is 506.900 kva a and leased
hydro pacity owned is 190,975 kva, and leased $134,805 \mathrm{kva}$; a grand total generat ing capacity of $964,780 \mathrm{kva}$ an increase during the year in the combined
CONSOLIDATED INCOME ACCOUNT FOR CALENDAR YEARS
 $\begin{array}{lllll}\begin{array}{l}\text { per. exp., maint., taxes, renewals } \\ \text { replacements_-.......-. } \\ \text { 19,597,969 }\end{array} & 9,169,133 & 5,145,358\end{array}$



 | Amortisetion of cost of devel. Load- |  |  |
| :--- | :--- | :--- | :--- |
| Mitchell dam | 51,877 | 51,877 |


 Interest on fund. debt of co.....

Pref. divs. of company | $1,971,789$ | $1,280,473$ | 752,195 |
| :--- | :--- | :--- |
| $1,837,060$ | 131,818 | 85,212 |

 income. ct nccuaing interest on notes \& other charges. $\mathbf{d}$ Paid to public BALANCE SHEET DEC. 31 (COMPANY ONLY).




 Accts. \& int., dive. \&
Note int., Note int., divs. \&
Acect. from
subsidiary. subsidiary-....
Notes of other due 1928 to 1932 Adv. pay. on props Adv. pay. on props
Due subs. for new
constr. $\&$ corp.

1,892,470
31,280 Reserve for cont-
Surplus:
South-
$\begin{array}{ll}\text { purposes_........ } & 3,932,324 \\ \text { Furnit. \& Fixtures } & 17,975 \\ 12,098\end{array}$

$\begin{array}{lrr}\begin{array}{l}\text { Prepaid taxes, int., } \\ \text { Ex } \\ \text { Experimental \& re-- }\end{array} & 5,125 & 23,217 \\ \text { Rent }\end{array}$

| search expenses | 78,220 | $\ldots$ | Total (ea. side) _207,580,187 |
| :--- | :--- | :--- | :--- |
| $95,352,364$ |  |  |  | $\times$ Represented by $\$ 7$ cumulative preferred stock, no par value (preferred

dissolution at $\$ 100$ per share), authorized 750,000 shares, outstanding n 101,000 shares. $\$ 6$ per share cum. pref. stock, no par value (preferred on
dissolution at $\$ 100$ per share), authorized 250,000 shares dissolution at $\$ 100$ per share), authorized 250,000 shares, outstanding
20,945 shares; $\$ 4$ per share cum. part. preef. stock, no par value (preferred at dissolution at $\$ 100$ per share), authorized $1,000,000$ shares, issued issued $2.117,888$ shares: option warrants at $\$ 50$ per share, authorized and
issued

CONSOLIDATED BALANCE SHEET AS AT DEC. 311926.
[Southeastern Power \& Light Co. and Subsidiary Companies.

## Assets-es Properties

 Cash on hand $\&$ in Cash on deposit with fiscal Acets. Rec. Cons (see contr do Merchandise Other notes \& accts. recelvable Merch., mater. \& supplies. Securities of constit. cos. held
for sale and stock subselp tions recelvable- held by trustees socurties sinking funds-
Acquisition \& develo Aecuisisition $\&$ development
expenditures,newproperties Expenditures on new constrUnamortized debt discount $\ddagger$ expense, \&o
Organization Organization expenses.....
Prepald int., taxes, ins. $\begin{aligned} & \text { Inc } \\ & \text { Miscel. unadjusted debits. }\end{aligned}$
$93,574,938$
$23,000,256$
Preterred stocks of sub......as $142,607,570$
Min. stockhold $47,630,396$
int. in






 $9,088,555$
61,207
2002
Res. for
ments, denewals, replace-
 Misee. unadjusted credits. 17,659,139
$\overline{442,632,989}$ Total $-442,632,988$ Total-....................42,632,989 Total_......................442,632,988 x All this indebtedness with the exception of $\$ 302,966$ which was no
then due, was liquidated March 311927 . 197 . a $\$ 7$ per share cumulative preferred stock, no par value (preferred on
dissolution at $\$ 100$ per share). authorized, 750,000 shares, issued, 101,000 shares; 86 per share cumulative preferred stock, no par value (preferred
on disolution at $\$ 100$ per share: Authorized, 250.000 shares, issued
on on dissoution at sper share cumulative participating preferred stock, ssued
20.945 shares;
par value (preferred on dissolution ats 100 per share) Authorized, 000,000 shares. issued, 428,590 share i common stock, no par value warrants at $\$ 50$ per share: Authorized, and issued, 479,378 .-V. ${ }^{\text {stock }} 124$.
p. 3497 .

## GENERAL INVESTMENT NEWS.

## STEAM RAILROADS.

Wage Increases Sought by Employees of Two Roads. $-13,000$ maintenance of Way employees of Chicaio \& North Western Ry. and 9,700 clerkss and sta,
tion employees of Nilinos Central RR.
000 seek wage increases totaling $\$ 4,810$,000 a year. "Wall street Journal" July 12 . American Railway Association on p. isbe. (b) R. H. Aishton, President (c) Report of special comation, on the efficiency of the railroads, p. 192.
desirability of stability of employ of Association of Railway Executives on desirability of stability,
Belt Railway of Chicago.-Tentative Valuation.
on the property of the company as of June tentative valuation of \$17. 640,340
Buffalo Rochester \& Pittsburgh Ry.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 1,936,000$ The New York Stock Exchange has authorized the listing of $\$ 1,936,000$
additional consol. mtye. 4/5\% bonds due May 1 1957, maling the total amount applied for \$29,114,000. $\begin{aligned} & \text { Satatement of Income. } \text { For thenths ended Apr. } 301927 \text { the com- }\end{aligned}$
 \$170,099; net income, $\$ 166,215$.-V. 124, p. 3625 .
Canadian Pacific Ry.-Review of Properties, \&c.-
Wood, Struthers \& Co., investment bankers, 5 Nassau St, N. Y. City,
have issued a report on the above company. It contains an analysis of the issued a report on the above company. It contains an analysis of
the prestitions and physical standards of the railway properties.
the history and financial position of the company freioht sita outlook, together with comments of and crticicsms by by Edward W. Beatty, Chairman and President of the Canadian Pacticy Ry- Raard
Earnings for the first 4 months ( 000 omitted) were as follows:

## January <br> March_-

Total $\mathrm{V} .124, \mathrm{p} .2742$.

Charlotte Harbor \& Northern Ry.-Tentative Value.-
on the i.-S. Croperty of the company as of July tative valuation of $\$ 2,861,200$
Chicago Indianapolis \& Louisville Ry.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 650,000$
additional 1st \& gen. mtge. $5 \%$ bonds, series A, due May 1966, making additional 1st \& gen, mt ze. $5 \%$ bonds, series A, due May 11966, making
the total amount applied for : Series A, $\$ 4,911,000$, and Series B, $\$ 4,000,000$.

Chicago Union Station Co.-Earnings.-
Rratio
Railway operating revenue
Railway operating expenses
Railway tax accruals and uncollectiblerailway rev
Operating deficit

Net income.
Comparative Balance Sheet December $\$ 14$
Assets-
Invest'ts in road
Cash-araltsedep
Sime draftsdrdep
Traffic and car
service balance
Vet balance rec.
from agents.-
Rents recelvable
lisc.on fund.dt.
Total....... 100
Chicago \& Western Indiana RR.-Tentative Valuation The I.-S. C. Commission has placed a valuation of $\$ 55,940,971$ on the

Colorado \& Southeastern RR.-Final Valuation.
The I.-S. C. Commission has placed a final valuation of $\$ 272,950$ on the
East St. Louis Junction RR.-Tentative Valuation.The I.-S. C. Commission has placed a tentative valuation of $\$ 432,746$

Hill City Ry.-Final Valuation.
property of the company as of pune 30 a final valuation of $\$ 301,104$ on the
phen
Live Oak Perry \& Gulf RR.-Final Valuation.-
owned and used property of the company, as of June $301917 .-\mathrm{V} .122$
Lorain Southern RR.-Final Valuation.
The I.-S. C. Commission has placed a final valuation of $\$ 65,833$ on the
owned and used property of the company, as of June 301917 .-V. 82, p. 805 .
Manufacturers Junction Ry. (III.).-Tentative Val'n. The I.-S. C. Commission has placed a tentative valuation of $\$ 797,500$ on
the property of the company as of July 1 1919.

Montana Southern RR.-Plan.
See Boston-Montana Mining Corp. under "Industrials" below.-V. 118,
Mount Hope Mineral RR.-Final Valuation.
property of the commission has placed a final valuation of $\$ 108,300$ on the
New York Central RR.-Electrification.-
main line as extension of electrification on the New York Central Railroad of the road's position by Colvin \& Co is mentioned as a possibility in a review ments on its West Side company's projects, besides the proposed improvement of its Cleveland terminal prode-crossings, and the ambitious developto be the ultimate extension of electrification on its main line as far West as controls the Mohawn Valley Co., which is a holding company controlling
subsidiaries which operate electric light and power properties in upper New York State, and which are in a position to supply properties in upper
power.
On the subject of earnings, the review says: "The company maintains its
property in excellent condition and has handled its growing traffic with
increasing speed and efficiency, By plowing back a large proportion of its
earnings into the property in the past, New York Central is to-day reaping
the benefits he benerits of efficient financial management, and though it is handling a heavy raffic it nevertheless had the lowest operating and transportation
ratios in 1926 of any of the larger Eastern trunk lines.
ings for a number of years has been generally upward."-V.

- 125, p.
earn-

New York New Haven \& Hartford RR.-Issuance of 500,000 Shares of $7 \%$ Cumulative Convertible Preferred to be Voted on Aug. 17.-
exceed stockholders will vote Aug. 17 on approving the issuance of not to exceed 500,000 shares $7 \%$ cumulative preferred stock convertible at par
( $\$ 100$ ) into common stock. The stockholders will also fix a price and time
at which this preferred stock my be Which this preferred stock may be called and retired.
The stockholders will also be asked to authorize an underwriting to
purchase such preferred stock as shall not be taken by those entitled to subscribe such pr It is expected that the company will make announcement in the near
future regarding the refunding of a portion of its indebtedness to the Federal
Government. - $V$.

Northern Pacific Ry.-Construction \& Abandonment. The I.-S. C. Commission on June 25 issued a certificate authorizing the
company to abandon the portion of its Bitter Root branch extending from near Hamilton, approximately 25.77 miles: and (2) to construct a line the present line the same points, of approximately the same length as the present line and $21 / 4$ or $21 / 2$ miles therefrom, on the east or opposite
side of the Bitter Root River; all in Ravalli County, Mont.-V. $124, \mathrm{p} 3768$.

Northern Railroad Co. of New Jersey.-Bonds Offered. $\$ 707$ - Drexel \& Co., Philadelphia, are offering at $903 / 4$ and int. $\$ 707,000$ gen. mtge. 41/2\% gold bonds.
Dated Jan. 1 1900: due Jan. 1 2000. Int. payable J. \& J. at the office
of the company, N. Y. City, without deduction for taxes. Red., all or part, on any int. date at 105. Denom. $\$ 1,000 \mathrm{c}^{*}$ and r . United States Mortgage \& Trust Co., New York, trustee. New Jersey. Owns about 22
Company was incorporated in 1854 in Nem direction from Jersey City, N. J., to Sparkill N. Y. It also loaserily owns all the capital stock of the Nyack \& Southern RR. With 4.51 miles
of road connecting Sparkill and Nyack, N. Y. These properties form of road connecting Sparkill and Nyack, N. Y. These properties form
one of the chief suburban lines of Erie RR. System and furnish the only
railroad facilities to Englewood, Tenafly, and Closter, N. J., and Nyack railroad facilities to Englewood, Tenafly,
N. Y., and other suburban communities.
Purpose. Proceds will be
maturity of the outstanding $\$ 654,000$ 1st mtge. extended $41 / 2 \%$ bonds Lease- Company is leased for the period of its charter and any ex 1899, the latter agrees to pay the interest upon the gen. mitge. bonds of the lessor and dividends of $4 \%$ upon its capital stock, as well as all organization expenses and taxes.
Security. Authorized issue, $\$ 1,000,000$, of which there will be out-
standing $\$ 861,000$ upon completion of this financing. The bonds upon payment of the outstanding 1st mtge. $41 / 2 \mathrm{~s}$ due July 11927 , will be secured its only funded debt. Bonds are also secured by pledge of all constitute capital
stock of the Nyack \& Southern RR., which has no bonded debt, and stock
all the bonds of Nyack \& Northern. RR., the predecessor of Nyack \&
Southern RR. See also

Pittsburgh Shawmut \& Northern RR.-Trustee. The American Exchange Irving Trust Co. has been appointed trustee
for an issue of $\$ 2,044,3506 \%$ 2-year receivers certificates.-V. 125, p. 91.

Prescott \& Northwestern RR.-Bonds.
The I.-S. C. Commission on June 30 authorized the company to issue
$\$ 76,000$ 1st mitge. $6 \%$ gold bonds; said bonds to be negotiated at not less
than par and inter than par and interest.
1927, it expended for additions and bettermentsom Jan. 11926 to June 1 and that projects are now under wa $y$, the cost of which will aggregate projects a total of $\$ 93,297$, not heretofore capitalized. It is represented that the
expenditures made have so depleted the applicant's treasury that it has not
sufficient funds with which to peen claims of $\$ 50.000$ for damates to fruit shipments during the year 1926 and thereafter, to pay for the prospective
improvements to its property, and to meet operating expenses until such
time, about Sept. I next, when additional funds will be available from
interline settlements. The proposed bonds will be issued under a mortgage to be made by the
applicant to the Liberty Central Trust Co., of St. Louls. Mo., as trustee,
 per annum, payable annually on Oct. 1 in each year, the first interest
period to cover the 4 months from June 1 to Oct. 11927 They will be
redeemable as a whole or in part on any interest date. No binding arrange-
ments have been redeemable as a whole or in part on any interest date. No binding arrange-
ments have been made for the sale of the bonds, but the applicant proposes
to sell them at not less than par and int. The Missouri Pacific RR. has id that price for the issue.-V. 121, p. 3001
Raleigh \& Charleston RR.-Protests Valuation.-
The tentative valuations of this road and the Tampa Union Station Co,
as of June 301918 by the I.-S. C. Commission were contested in briefs filed wo companies were valued on it was stated that the properties of the allowances had not been made for increased cost in equipment, labor, \&c., Rock Island-Frisco Terminal Ry-V. 124, p. 3626.
$33,390,000$ ist mtge. $41 / 2 \%$ gold bonds, said bonds to be sold at not less Authority was granted the Chicago, Rock Island \& Pacific Railway
and the St. Louis-San Francisco Ry, to assume, iointly and severally obligation and liability as guarantors in respect of such bonds. See offering
in V. 124, p. 3348 .
St. Louis Southwestern Ry.-W. E. Meyer Loses A ppeal. A petition to invalidate a recent election of directors of the company
was denied July 8 by Circuit Judge Hall at St. Louis. Walter E. Meyer of New York, an opponent of the proposed Loree Southwestern railroad merger, Green, whose election was reocgnid he had received more votes than F. W. Green, whose election was reocgnized. As a State law requ
bers to be residents of Missouri, Meyer was held ineligible.
Mr Meyer issued the following statement July 8
dismissing my application to be seated on the board of the St. Lout opinion western, in which I claimed that, having admittedly received votes on 48,741 shares, an amount greatly in excess of one-ninth of the total votes ast for
the majority control, by reason of such votes I was entitled to be seated on the maard of directors of the St. Louis Southwestern in order to represent
the beated on In the decision of the I.-S.
C. Commission made public on May 19
Kansas City Southern and Min噱 ern by the Kansas City Southern "is shown in the stockholdings of the Cot-
ton Belt directors, no one of whom seemed to own any stock on his own account' with the exception of the representative of the independent stock tors have been placed on the St. Louis Southwestern board. It is believed City Southern control. In my opinion closely identified with the Kansas Southwestern may regard the opent entire stocknolders of the St. Louis sentation on the board of the St . Louis Southwestern as but temporary and may look forward with a certain degree of confidence to an ameliora-
tion of this condition.-V. 124, p. 3768 .

St. Louis Transfer Ry.-Tentative Valuation.on the property of the company as of July 11919.-V. 121, p. 1786.

St. Louis Troy \& Eastern RR.-Tentative Valuation.The I.-S. C. Commission has placed a tentative valuation of $\$ 1,283.838$
(not 81.460 .788 as provioussly reported) on the property of the company, as
Tampa (Fla.) Union Station Co.-Protests Valuation.
See Raleigh \& Charleston RR. above.-V.
i24, p. 3626 .
Tavares \& Gulf RR. (Fla.).-Tentative Valuation.The I.-S. C. Commission has placed a tentative valuation of $\$ 301,819$ on
the property of the company as of July 11918 .-V. 122, p. 746 .
Tuskegee RR.-Final Valuation. The I.-S. C. Commission has placed a final valuation of $\$ 100,000$ on
the property of the company as of June 30 1918.-V. 124, p. 3204.
Wilmington Brunswick \& Southern RR.-Final Val'n. The I.-S. C. Commission has placed a final valuation of $\$ 287.500$ on
the owned and used property of the company as of July 11917 .-V. 123, p.
109 .

## PUBLIC UTILITIES.

Chicago Aurora \& Eloin RL. Increases Passenger Rates, Effective Aug. 1 .
Shame Level as Rates of Steam Roads Serving Same Territory.-New York
News Bureau Association, July 15 . News Bureau Association, July, 15. Tuly 9.- (a) William L. Butler of Cincin-
Matters Coered in Chronicle. Jon
nati Hamilton \& Dayton Ry on relation of track maintenance to revenues, nati H

American Commonwealths Power Corp.-Permanent Debentures. The New York Trust Co. is now prepared to exchange permanent $6 \%$
bonds. (For offering, see $\mathrm{V} .124, \mathrm{p} .641,2745)$.-V. 124, p. 2904. Amer. Water Works \& Elec. Co. Inc. (Va.).-Listing.-
 common stock (par $\$ 200$, on official
standing common stock certificates
plan dated June 16 1927, which purposes, pursuant to the terms of the Dhe company's domicile from Vhich purginias to De Delaware, thus effecting the sav-
the
ing of franchise and inheritan ing of franchise and inheritance taxess to change the commmon stock to stock
of no par value and issue 2 shares of new stock for or no par value and issue 2 shares or new stok for one share of old, and to
permit the reincorporated company to issue and sell preferred stock bear-
ing a lower dividend rate than that borne by ferred stock, which is not possible under the company's present charter. Years EndedOper, expsings maint, \& taxes (incl. Federal taxes)
Interest and amortization of discount of subs. Interest and amortization of discount of subs.--
Preferred dividends of subsidiaries
Preferred dividends
Minority interests.



 Net income for year ended Dec. 31 1926, as shown above, is equal to
S5.46 per share on commonon stocko outstanding at Dec. 31 1926, and for the
year ended May 31 1927 as a above, 86.07 per share year ended May 31 1927, as above, 86.0 per share on common, stock
outstanding at May 31922 atter ded
dend on preferred stock outstanding in each case a full year's divi-

To Reincorporate in Delaware and Change Capital Structure. The stockholders will vote July 25 on approving the recommendation of
the directors to retire the outstanding 7 \% cumul. Ist pref stock and to re-
incorporate under the laws of Delaware. asked to approve a split up in the common stock by an exchange of 2 new no par shares for each share of the Virginia corporation stock now out-
standing. (See V. 124, p. 3627,3769 .) V. 125, p. 245.
Associated Gas \& Electric Co.-Divs. on $\$ 6$ and $\$ 6.50$ Div. Series Pref. Stock Payable in Cash or Class A Stock.The directors recently declared the following quarterly dividends payable
Sept. 1 to holders of record July $30:$
6 Sividend share of class A stock for each. share or per share stock in cald. or $4-100$ ths of a
$\$ 6.50$ Dividend Series Pref. Slock- $\$ 1.621$ per share in cash or $4.33-100$ ths of a share of class A stock for each share of pref stock held.
This is equivalent to permitting holders of said prefer their cash dividend to the purchase of class A stock at the prock to to apply
mately $\$ 37.50$ per share as compared with the present marketice . The stock dividend is equivalent to over $\$ 6.48$ per of $\$ 40.50$ annum for the $\$ 6$ dividend series and over $\$ 7$ per share per annum for the
$\$ 6.50$ dividend series preferred stock.

Status \& Outlook.
The security holders of the Associated System are in receipt of a letter
dated July
letter siving a brief resume of transactions so far in 1927. The "The doubt expr
 the principa barometers afforded by our own industry, namely the output
of gas and electricity, particularly the latter, as compared wit of gas and esectricity, particuuarly the latter, as compared with the same
perio of last year. While during the first $t$ wo months material increases occurred, the percentages of tincrease as compared with corresponding ones
of 1926 over 1925 gave some credibility to this doubt however, the comparisons took a decidediy favorable turn and the seasonai slump in the output of electricity which ordinariliy occurs during May,
June and July, due to the longer days and the lesser use of electricity lighting, has thus far been much less than usual. If the increase continues for the balance of the year the output for the year 1927 will be the largest
the Associated System Has ever known this
ing the previous succession of large increases apears remarkable considerthe Associated s.essen succession of large increases.
ing the previous
In spite of the competition from oil, new uses of gas are constantly being In spite of the competition from oil,
supply of hot water at all times without labor or incoe and continuous supplyy increasing. Another remarkabue opportunity forvenience, and is
ras lies in its
use for heating homes, especially because of its cleanliness, conven ene use for heating homes, especially because of its cleanliness, convenience
and economy
 rate to stimulate greater use bas been the principal stumbling block. In the home-namely, a charge for the availability of the servicice and a as between the occasional user and the customer who uses all types of dustice company (who should be favored if any are) are discriminatemers of the
that the occasional small user may have the benefit of electricity that the occasional small user may have the benefit of electricity at less
"The benefits of group management to independently operated plants, majority of the capital plivested are in the publicersalitity reconnized. A Alarge
methro world is directly or indirectly operated on the group principle the. Whrld is directly or indirectly operated on the group principle. Independent utilities only through ownership and control of a majority the capital stock of the operating companies, nevertheless considerable ment, where ownership or control may for some reason be impracticableguiring the stocks of certain Massachusetts utilities which, because of legai difficulties, it was not advisable for the Associated Gas \& Electric Co. to
own or control, that the opportunity be availed of by individual interests affalliated with the company. Stockhodders active in the management of the Associated Gas \& Electric
Syster therefore caused to be organized under the laws of the State of
Massachusetts. a separate and independent organization in the form of
voluntary association ("Massachusetts Trust") called the New England Gas
\& Electric Association. This Association, which has been given a separate

 Electric Co. and the Portsmouth prows of acquiring the Cape \& Vineyard
time been and (both of which have for some of group operation. Thes benefits to the properties and the thir custonerits
should ultimately bubstantia. The total revenues of the two Cambridge
sad the Worcester and the worcester properties amount to approximately $\$ 5,50,000$, whidech,
if added to the eross of the Associated System for the full calendar year 1927 .
will Fidaded to the gross or the Associated system for the full calendar year 1927,
will $\$ 40,000,00$ amount to $\$ 34,500,000$, thereby resulting in a combined totai savings in connection with purchases alone for one of the large group
 Ing, blanket insurance. new business campaisns and studies, , engineer-
which of
whe alt altimately refected in the operating costs of the individual properfor usefurtuerss and adve the wider opportunity thereby opened to the thre employees becos bing a part of the personnel interst and raises the morale.
properties, the immediate beine in the long runito practically all accrue to the individual
inse, are also greatly to the adyantare of the group as a whole. The closer the asso also greatly to the adyvantage These improved conditions, reducing the cost of operation and thereby broadening the possibinility for furnishing more extensive and better service, While at the present time it is necessary that the properties above
mentioned be separately owned and controlled, it is opoed that ultimately
the public interest will be sufficiently clear so that the advantapes ot the the public interest will be safincientiy clear so that the advantages of the
free participation of new capital will result in the removal of the legal dsadiities, so that economic forces may ex
efficient manner of which they are capable.
"In this same connection, during the past several years, affiliated organSystem, as distinguished from the directly or indirectly owned or controlled subsidiaries of the Associated Gas \& Eclectric Co., have conducted numerous more or less extended investigations into the financial condition and oppor-
tunities of scores of public utility enterprises both at home and abron unities of scores or public utility enterprises both at home and abroad.
In many cases where it was not found desirable to affiliate such properties with the Associated System, attractive opportunities for the investrient of As a generart policy or the company it has. not been deemed wise to invest a reasonable prospect of acquiring in due course sole ownership and costrot. There is, however, a form or organization commonly known as an investthe safest forms of investment which has yet been devised fuch one of prises have reached their highest development in the so-called English and Scottish investment trusts but during recent years, particularly since the war, nowies have been orcanized whose securities have been very many such and apparently uniformly successful. of public utility stocks and other utility securities associated with a large pubhic utility system is obvious. Furthermore, such a relationship brings
with it the support of bankers of internationa standing and many years of
experience whose valuable atyice and experience, whose valuable advice and assistance are freely available.
In connection with one of the larger acquisitions, presented of continuing the operation of the acquired property as a going ancern escribed. form of a security investing corporation of the character ization and extend more generally the opportunity to share pe of this organormalities have been coon as the encessary meetings have been held and particicitate in such offering might be afforded to the security holders of the
Associated System. As son as the mater has will be advised in more detail. There has also been formed for the employees a stock savings and inves
ment plan which has met with remarkable success."-V. 225 , p. 245 .
Beaverton (Mich.) Power Co.-Bonds Called.
Alt 15 the outstanding 8130,0001 st mtge. $6 \%$ series A gold bonds, due Any or all of the above mentioned bonds will be taken up at 102 and int.
to date of payment, upon presentation and surrender thereof at the office Berlin Electric Elevated \& Underground Rys.Definitive Bonds Ready.
Speyer \& Co. announce that the definitive 30 -year 1 st mtge. $61 / \% \%$
sinking fund gold bonds are now reaty for delivery at their ofrice, $24 \& 26$ Pine St. N. Y. City, in exchange for and upor surrender of interime,
receipts. (For offering see V. 123, p. 2516, 2652.)-V. 24, p. 2585 .
Brooklyn Borough Gas Co.-Earnings.-




 President Mary E. Dillon says: "The year 1926 brought company 650 B. t. . . . standard imposed by Chapter 899 of the Laws of 1923 . The preliminary injunction obtained in June of 1923 was made final by a decree
entered by the Statutory Court on Dec. 301926 unanimously and approving in all respects the report and opinion fi led on Oct. 1926 by Alvah W. Burlingame, special master, before whom the case had been itigated. It is deemed practically certain that neither the P. S. Com-
mission nor $t$ A Attorney-General of New York will appeal to the U. S. mission nor t e Attorney-General of New
Surpeme Court from this favorable decision.
It is difficult to estimate fully at this time the beneficial effects of the
findings obtained from the Federal Court. The reasonableness and propriety of the company's actual operating expenses were upheld, and
 property fincluding an annual return of $8 \%$ upon the peresent value of its
con for going value and $\$ 475.000$ for working useful in the public service. The present value of company, held to be
was was fixed by the special Statutory Court in accordance with the mosty
recent decisions of the U. Supreme Cout, in the sum of $\$ 9,153,526$
ns of Auc s1
 vestment. without working capital and going value is $\$ 5,441,362,:-$

Carolina Power \& Light Co.-Bonds Offered.-W. C. Langley \& Co., Bonbright \& Co., Inc., and Old Colony Corp. are offering at $1003 / 4$ and int., to yield $4.95 \%, \$ 10$,000,000 additional 1st \& ref. mtge. gold bonds, $5 \%$ series of 1956. Dated April 1 1926, due April 11956 (see original offering in V. 122, p. 1607).
Data from Letter of E. W. Hill, Vice-President of the Company. Company. - Supplies, directly or indirectly, electric power and ryght
service in int communities in North Carolina and South Carolina, including Raleigh. Asheville, Goldsboro, Henderson, Rockingham, Canton-

railway and gas service in Raleigh and Asheville and gas service in Durham.
The total population served is estimated to exceed 385,000 . and place the company in funds for carrying on its extensive construction program and for other corporate purposes.
Security.-Bonds are secured by
登名e on the remainder thereof, subject to the 1st (closed) mtge. $5 \%$ gold Earnings.-Earnings for the last five calendar years and for the 12
months ended May 31 1927, derived from properties now owned were
as follows:

Net income, as shown aboye 31
 Capitalization Outstanding with Public After This Finaue.


 entitied to divs. of $\$ 7$ per share per annum and 48,786 shares entitled to
divs. of $\$ 6$ per share per anmum. Property -The physical. properties owned include electric plants with
a present installed generating capacity of $86,950 \mathrm{k} . \mathrm{w}$. The two principal
plants a present a modern new steam station with a present installed generating
plants are
capacity of $30,000 \mathrm{k}$.w., located on the Cape Fear River, near Moncure
 near Rockingham, No. Caro. Other stations have a present installed
generating canacity of 3.6.610 k. W. (inctuding $1,660 \mathrm{k} . \mathrm{W}$. leased capacity)
and an additional $34.000 \mathrm{k} \cdot \mathrm{w}$. is purchased under contract from other and an additional $34, .000 \mathrm{k} . \mathrm{w}$. is purchased under contract from other
companies. Of this $122,610 \mathrm{k} . \mathrm{w}$. aggregate available power supply, $57 \%$ companies
is hydro-electric.
The electric transmission system aggregates 1,546 miles of high-tension
transmission lines (not including 280 miles of additional transmission lines transmission lines (not including 280 miles of additional transmission lines
now under construction) and distribution system aggregates 1,389 miles of lines.
The
yas works, located in Raleigh, Durham and Asheville are modern in construction and have an aggregate daily generating capacity
of $2,070,600$ cubic feet and an aggregate holder capacity of 740,000 cubic
 mately 33 miles of track
In order to meet the
In order to meet the increasing demand for electrical energy for power served, two new hydro-electric plants are now under construction, one
on the Yadkin River near Norwood, about 25 miles above the Blewett
Fand Falls development, the other on the Pigeon River, to be known as the of Asheville. The Norwood plant will have ane aninitiaut installation northwest 62.000
k.w. and is designed for an ultimate generating capacity of $84,000 \mathrm{k} . \mathrm{w}$. is designed for an alturtimate gave an initial installation of $67,000 \mathrm{k} . \mathrm{W}$. and
in
These will be among the largest and capacity of about $100.000 \mathrm{k} . \mathrm{W}$. These will be among the largest and most modern plants in the South.
The Norwood plant Is scheduled to be completed during the spring of 1928 ,
and the Waterville plant during Frand the Waterville plant during 1929.
Fry ind oper favorable franchises, all of which, with few exceptions, extend to or beyond 1956, while somes, are
unlimited as to time and most of them extend to or beyond 1971 . The unlimited as to time and most of them extend to or beyond 1971 . The
transmission lines are on private right-of-way, held either in fee or through Supervision.- Company is a subsidiary of National Power \& Light Co.
The operations of Nationa1 Power \& Light Co and its subsidiaries are
supervised by the Electric Bond
Central Arizona Light \& Power Co.-Earning
Centendar Years-
Gross earning rrom operation-....-
Operating expenses, including taxes
Net earnings from operation
Other income.....................

Balance- on preferred stock-
Dividends and
Renewal and replacement reser
Balance, surplus
-V .124, p. 504 .

| 1926. |
| :---: |
| $\$ 1,638$, In $_{22}$ |
| $1,055,180$ |
| $\$ 1,449.614$ |
| 950,802 |

$\begin{array}{r}\$ 583,542 \\ 34,550 \\ \hline\end{array}$
$\begin{array}{r}\$ 617,592 \\ \begin{array}{r}886,075 \\ 44,265\end{array} \\ \hline\end{array}$
$\begin{array}{r}\$ 498,812 \\ 10,273 \\ \hline\end{array}$
$\begin{array}{r}\$ 509,085 \\ \$ 86,076 \\ \hline\end{array}$
$\$ 487,252$
52556
164,691
\$270,005
$\begin{array}{r}\$ 416,108 \\ 52,942 \\ 141,523 \\ \hline\end{array}$
\$221,643
Central Maine Power Co.-Acquires Plant.
The company has concluded negotiations for the purchase of the plant
of the Bath Iron Works, Bath. Me., for a mechanical division for electrical
equipment, \&c.-(Iron Age) V. $124, \mathrm{p}$. 919 ; V. $125, \mathrm{p} .245$.
Central Iowa Telephone Co., Cedar Rapids, Iowa.Bonds Offered.-W. D. Hanna \& Co., Burlington, Iowa, and Merchants National Bank, Cedar Rapids, Iowa, are offering at 97 and int., to yield $53 \% \%, \$ 350,0001$ st mtge. 20 -year $51 / 2 \%$ gold bonds, series A.
Dated July 1 1927, due July 1 1947. Principal and int. (J. \& J.) payable
through Seabord National Bank, New York, Harris Trust \& Savings Bank, Chicago, or at Cedar Rapids Savings Bank \& Trust Co., Cedar Rapids
 July 1 1937, at 102 thereafter and on or before July 11942 , at 1101 berore
after and on or before July 11946 , thereafter at 100 , plus int. in each case Interest payable without deduction for Federal income tax not in excess
of $2 \%$ Cedar Rapids Savings Bank \& Trust Co., Cedar Rapids, Ia., and L. J. Derfinger, trustees.

Data from Letter of Sutherland Dows, President of the Company. Company-An Iowa Corporation. Represents the consolidation into
one operating unit, by acquisition of physical properties and franchises of the operaving unit, by acquisition of physical properties and franchises of
the filowing companies: Tama Telephone Co., Eldora Telephone Co Williamsburg Telephone Co., Mutual Telephone Co, of Traene Ho., He
Telephone Co. of Belle Plaine, Conro Teleraph \& Telephone Co., Collins Telephone Co., Baxter Telephone Co., and the properties lecated at Garwin and Beaman. These companies or their predecessors have operated suc-
cessfully for more than 20 years and have established cordial pubic relaions in the communities served
prising 7,826 stations, situated in Central Iowa, between Des Moines comCedar Rapids, with an estimated population of over 40,000 . Countios in which this company serves have an estimated population of 158,000 . whose management is identical with this company including the Iowa
Railway \& Light Corp. Company has direct physical connections with the Northwestern Bell Telephone Co. and the American Telephone \& TeleSecurity. - Secured by a direct first mortgage on all the fixed properties
rights and franchises of the constitute the only funded debt ountstanding. ${ }^{\text {or }}$ Coareafter owned, and wirhard appraised reproduction value of 8821,256 and a net sound value after depreciation of reproduct. Additions and improvements to be made immediately will
make, make this mortgage less than $50 \%$ of the sound depreciated value. Purpose.- Proceeds of this issue will be used in part payment of purchase
price of properties, retiring indebtedness of the predecessor corporation,
making improvements to the company's properties, and for other corporate Capitailization-
1st mtge. $5 \frac{1}{2} \%$ gold bonds, series A
Cumulative preferred stock (par $\$ 100$ ) --------- ${ }^{\text {a }}$ and outstanding.
$\$ 350,000$ Common Stock (par $\$ 100$ ) $\$ 300,000$ None f the morter adational bonds restricted by very conservative provisions Earnings of the Companies now Forming the Central Iowa Telephone Co
Years Ending Jan. 31 . Gross earnings (including other income)
$\begin{array}{llll}\text { Net available for int., deprec. \& Federal taxes_-- } & \$ 43,806 & \$ 16,177 \\ \text { Bond interest_ }\end{array}$ Net earnings as indicated above have averaged $\$ 44,992$ per annum, outstanding. For the year ending Jan. 311927 earnings as shown are
equivalent to 240 times interest reauirements. without giving effect to economies which will result from this consolidation.
Central New York Gas \& Electric Co.-Tenders.Philadelphial. Pa-Philadelphia Trust Co, trustee, Broad and Chestnut Sts. $5 \%$ sinking fund gold bonds, dated March 151911 , to an amount sufficien

## Chicago South Bend \& Northern Indiana RR.

Mgr., receiver of the company. The petition was filed by the West \&en house Electric \& Manufacturing Co., Which claims an unpaid account for 83, 177. The line operates between Michigan City and Goshen, and main-
tains city service in South Bend, Laporte, Michigan City, Mishawaka,
Elkhart and Goshen.-V. 121, p. 1226.

Chicago Surface Lines.-Franchise Extended.-
The Chicago City Council, by a vote of 38 to 4 . has extended for four
months the franchise under which street railway lines are now operated Orisinal franchise granted in 1907 expired Jan. 31 last. A six-months exten sion was then voted, bringing it ux to July 31. The present action assures
street car operation until Nov. 30 .-V. 124, p. 3205 .

Cincinnati Suburban Power Co.-To Dissolve.
Columbia Gas \& Electric Corp.-To Dissolve 8 Subs.Impending dissolution of 5 additional subsidiary companies was announced
on July 12 by Treasurer Edward Reynolds. The corporation on July 11 made known plans to dissolvard the Reynolds. TThe corporation on July 11 The other companies to be dissolved are the Williamsburg Light \& Power Ohio Power Co. in Ohio and the Cabin Creek Power Co. in West Virginia, Some of the companies are aresady inactive except in a corporate sense, subsidiaries. The total amount of redemption of pref. stock involved in subsidiaries. The total amount of redemption of pref. stock involved in
the 8 dissolutions, which are being carried out for the purpose of greater
efficiency and economy is less than $\$ 600.00$.

President Pilip G.
President Piilip G. Gossler July 8 says:
electricity the aummer monthe lowest point for the our customers' demands for gas and oushly overhauted and all necessary repair work is undertaken, insuring demands. The construction of all necessary extensions and additions to the properties is also being pushed at this season, so as to be ready for the $5 \%$ The application of the proceodd of the recent issue of $\$ 40,000,00025$-year largely completed wotith the tederemption of 4 more of said issues on 4 Issuly was
These steps materially simplif In addition folliowning such retirements and the transfers of an all their
assets to other subsidiaries of the system 3 minor subsidiay assets to other subsidiaries or the system, 3 minor subsidiary companies
are now in process of dissolution and further such stens are contemplated are now in process of dissolution and further such steps are contemplated
where they will materiall simplify operating conditions with resultant
economies and will permit of improvenent in the sit economies and will permit of improvement in the gas and electric service Slatement of Combined Earnings of Corporation and Subsidiary Companies
for the Month, 5-Month and 12-Month Periods Ended May 311927 . [Incl. Sub. Cos, controlled by over $99 \%$ common stock ownership or lease.] Peried Ended May 311927
Oper. exn. (excl of taxes)-
Res for renewals \& replace. \& deplet
Taxes $\qquad$

$\begin{array}{r}\text { ip or lease.] } \\ 12 \text { Months. } \\ \$ 95,554,750 \\ 48,860,135 \\ 7,744,436 \\ 8,893,787 \\ 8,8,98 \\ \hline\end{array}$

Teatal net earnings and other inc.

| $\$ 2,227,530$ | $\$ 16,178,081$ | $\$ 33,171,998$ |
| ---: | ---: | ---: |
| 316,199 | $1,847,501$ | $1,38,992$ |
| 416,000 | $1,975,703$ | $4,811,948$ | Int. charges \& pref. divs. of subs.


at May 31 1927, $\$ 5,535,486-\mathrm{V}$. 124, p. $3627,3351,3066,2747,2$
Consolidated Telephone Co. of Pa.-Receiver.
George G. Steigler, Wilmington, Del., and George H. Ravymond, Buffalo,
have been appointed by Chancery Court at Wilmington, Del., as receivers for this company, which was dissolved May 6 . The company has neceivers debts
and
V. and has assets
V. 119, p. 329 .

Detroit Edison Co.-New Financing.-
A syndicate composed of Coffin \& Burr. Inc.. Spencer Trask \& Co.. Bankers Trust Co. and Otis \& Co Has hurchased $\$ 20,000,000$ general \& refunding mortgage bonds. A public offering will be made early next week.
$-V .124$, p. 2426 .
Dixie Gas \& Utilities Co.-Subs. Granted Franchises.The Dixie Gas \& Fuel Co., a subsidiary, has been granted franchises to Texas. A supply of gas will be available to the distributing company from
the new 22 inch high pressure line of the Dixie Pipe Line Co.. which is under construction and is expected to be completed from the East Texas
and Louisiana Fields to Houston, Port Arthur, Beaumont and Orange before Dec. 1.-V. 124, p. 3770 .
Electric Bond \& Share Co.-New Officers.-
L. H . T. Sands, President of the National Electric Light Association, and V. 124, p. 2120, 1665, 1066.

Electrical Securities Corp.-To Reclassify Stock.The stockholders will vote July 19 on increasing the authorized capital stock on reclassifying the 250,000 shares of no par value into 50,000 shares
of pren of preferred stock and 200,000 shares of common stock.
The stockholders will also vote (a) on changing the 10,000 shares of pref. stock (par sion now authorized and
stock without par value on the basis of $11-5$ shares of preferred stock
without preferred stock. with the proviso Without par value vor each sliare of old preferred stock, with the proviso
that no fractional share of new prefreed stock shall be delivered but that, at the option of any holder of present preferred stocke the corporatoin sual
either purchase any fractional share of new prefered stock to which such
holder may then be entitled or sell to such holder an additional fractional holder may then be entitied or sell to such holder an additional fractional
share sufficient to entitle such holder to receive an integral share of new preferred stock, the price of either such purchase or sale to be at the rate
of $\$ 83.331-3$ per share; (b) on changing the 25.000 shares of common stock par 8100 , now authorized and issued into 100,00 shares of common stock
without par value, on the basis of 4 shares of common stock without par

Engineers Public Service Co. \& Subs.-Earnings.Twelve Morths Ended May 31Operating expenses and taxes---
Interest, amortization and rental Dividends on preferred stock subsidiary companies

## Balance

 Balance-Proportion of above balance applicabie to common
$\$ 5,979,062$

$\$ 5,145,131$ |  | 208,429 | 273,137 |
| :--- | :--- | :--- | Balance applicable to reserves and to. E. P. S. Co.

Div. requirements on pref. stock of E. P. S. Co
\$5,770,633
$2,153,606$ Balance avail. for res. \&
Federal Light \& Traction Co.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 930,500$
30 --ear 1st lien stamped $5 \%$ sinking fund gold bonds, due March 1 i 942 $30-\mathrm{year}$ 1st lien stamped $5 \%$ sinking fund gold bonds, due March 11942
(out of an authorized issue of $\$ 50.000 .000$ of 19 tit lien bonds), making a total applied of $\$ 3,823,5005 \%$ bonds, $\$ 3,482,000$ stamped $6 \%$ bonds, and

Consolidated Statement of

## Gross earnings Oper. exp. (not incl. Federal taxes) <br> Federal taxes (estimated

Interest and discount, Sprinfieid Ry. \& Lt. Co.
Dives. on pref. stock
Central Arkansas Ry. \& Light Corp.

-Net income
$\$ 649,570 \overline{\$ 1,634,538}$

## General Gas \& Electric Corp.-Suit Dismissed.

The injunction suit brought by Bodell \& Co. of New Iork against the
In missed on motion of the defense and with consenten, of the plaintiff. Bodell from salling the class A stock at $\$ 25$ a share to class A stockholders, contending that it was discrimination against the holders of the company's other classes of stock. The injunction was denied and Bodell \& Co. ap-
pealed to the Detaware State Supreme Court, which referred the case the the
Chancery Court. While Chancery Court. While no statement was made by attorneys for either party to the suit, it is believed that an asreement was reached outsite of

Georgia Light, Power \& Railways.-Tenders.
 $S_{\text {ept. }} 11111$, to an amount sufficient to exhaust $\$ 100,000$ at a price not
exceeding 105 and interest to Sept. 1.-V. 123, p. 324 .

Green Mountain Power Co., Inc.- Completes Project.This company, a subsidiary of the Peoples Hydro-electric Vermont
Corp. whitch is controlled by the Peoples Light \& Power Corp., has just
 ment near Marshfield, Vt. An earth and concrete dam was constructed, creating a lake approximately $21 / 2$ miles long by 3 of o mile wide, from which
Water is conveyed about $1 / 4$ miles through a 6 -foot wood stave penstock to the generating plant 385 ft. below the lake. This is sadid stave pense the hick to
tfall of any similar development in Vermont. Current is being carried 'fall" of any similar development in Vermont. Current is being carried
from this, plant over a 33,000 volt transmission line which ties in with the company's main system supplying electric right and power to Montpelier.
the capital of the State; Barre, including the granite quarries and cutting sheds in that vicinity; and some 30 additional towns. At preseat, 7 other hydro-electric plants and one steam generating station, the tatter of
10,.ooo h... capacity, are feeding current into this interconnected system
which is one of the largest in Vermont

Hartford City Gas Light Co.-Rights, \&c.
The stockholders of record Sept. 1 will be given the right to subscribe on
or berore oct. 5 fro 20,000 shares of the authorized unisued common stock
at par ( $\$ 25$ per share), on the basis of one new share for at par (\$25 per share), on the basis of ofen new share share eoreach common stom shares held
Payment should be made at the Hartford National Bank \& Trust Co.,
Hartford, Conn. The stockholders on July 7 approved the increase of the capital stock and
ratified the amendments to the company's General Assembly of 1927 , changing the name of the company to "The Glartiord Gas Co., the right to supply gas in the towns of Bloomfield and within its territory.-V. V .124, p. 644 .
Holtwood Power Co.-Proposed Consolidation.-
See Pennsylvania Water \& Power Co. below.-V.
Illinois Public Utility Co.-Consolidation.-
The merger of the following companies into the above concern has been
effected: The Lincoln (III.) Water L Lilht Co. Mout Pulaski (Ill.)
Electric

 V. 122, p. 3339 .

Indiana Electric Corporation.-Consolidation Plan.Indianapolis \& Eastern Traction Co. and Central Indiana Powerre Haute
Oo. with other companies into Indiana Electric Corp., dated July 1 19wer. ha. with
completed. The plan provides, subject to the approval of the P. S. Com(1) For the exchange of the first \& ref. mtge. $5 \%$ sinking fund 35 -year
gold bonds of Terre Haute Indanapolis \& Eastern Traction Co., for a like principal amount of first mtge. \& ref. $5 \%$ gold bonds, series D, of the new (2) For the exchange of the preferred stock of Terre Haute Indianapolis
\& Eastern Traction Co., share for share, for the participating adjustment preferred stock of the new merged company,
(3) For the exchange of the preferred stock in Indianapolis Crawfordsville stock of the new company
(4) For the exchange of the preferred stock of Indianapolis \& Northwest ern Traction Co., share for share, for the $5 \%$ cumulative preferred stock of Arrangements have been made to furnish a substantial amount of new money to the merged corporation and, as a result of the sale of certain
property formerly belonging to the Merchants Light \& Heat Co. of Indianapproperty formerly belonging to the Merchants Light \& Heat Co.. of Indianap-
olis, it has been possible to reduce the proposed bonded indebtedness of the merged company to a lower figure than was anticipated.
In order to enable those who have not as yet deposited their securities to become parties to the plan and to participate therein, the depositiary has
been authorized to accopt such securities without penalty until the close of business on Aug. 12192 . 19 , recurities without penalty until the close
Halsey, Stuart \&o. are readustment managers. Full details of the plan will be given another week.-V. 123, p. 1113
Indiana Water Service Co.-Pref. Stock Offered.-Breed, Elliott \& Harrison and the Meyer-Kiser Bank, Indianapolis, are offering at 98 and div. (from June 1) $\$ 200,0006 \%$ cumulative preferred stock.
Dividends payable Q.-N. Red. all or part upon at least 30 days' notice
at $\$ 105$ and divs. Upon any dissolution or liqudiation of the comper entitled to $\$ 10 \uparrow$ per share and divs..plus a oremiumiation of the company, $\$ 5$ per share, if such
dissolution or liquidation be voluntary, berore any distion dissolution or liquidation be voluntary, before any distribution if may be
made to the hoders of the common stock. Holders are entited to vote made to the holders or the common stock. if at any tire entitited to vote
equally with holders of the common stock shall
be in arrears and unpaid on the preferred stock for 4 quarterly long as such non-payment shall continue. Transfer agent and registrar
Indiana Trust Co.. Indianapoisis, Ind. Free from present normal Federal
Income tax and from all local and personal property tax in Indial income tax and from all local and personal property tax in Indiana.
Issuance.-Authorized by the Public Service Commission of Indiana.
dustrial purposes supply water without competition for domestic and industrial purposes to various cities and communities located in the state
of Indiana. The communities in which service will be rendered are Washington, Greensburg, Albany, Butler, Jonesboro and Montpelier. The
territory to be served has a population estimated to be in excess of 24.000 The physical properties are in excellent condition. Water supplies are adequate for present and normal future needs. The sources of supply for
Washington and Montpelier are the White River, tributary to Wabash
 200 feet in depth. The total daily pumping capacity is in in excess of 13,000 , mately $2,100,000$ gallonses. With an average daily consumption of approxi-
The
distrution systems comprise 67 miles of mains, , erve a a total of 4,867 consumers, and furnish water to 656 hydrants
for fire protection and other purposes. Capitalization-
1st mtge. $5 \%$ gold bonds, series A, due May 11957 Authorized. Outstanding.
8\% cumulative preferred stock (par $\$ 100$ ) Common stock (no par value)
*I Istunce
Equity.- The valuation of the combined properties on April 30 1927, as found by the Public Sevvice Comemmission of Indiana, was $\$ 1.100 .000{ }^{\text {In }}$ After
deducting all funded indebtedness, the equity available for this preferred
stock amounts to stock amounts to $\$ 200$ per share.
$\begin{array}{llll}\text { Earnings of Properties Year Ended- } & \text { Dec. } 31{ }^{1} 25 . & \text { Apr. } 30 \text { ' } 27 . \\ \text { Gross revenues } \\ \text { Oper. exp. maint \& deprec. as provided in Trust } & \$ 140,534 & \$ 177,215\end{array}$

 Balance---.-..................................................... $\$ 48,247$ Annual div. requirements on 2,000 shs. of $6 \%$ cum. pref. stock
Management.- Company will be managed by Federal Water Service. Oorp. Purpose.-Issued in part payment for the cost of the above properties.
Inland Power \& Light Corporation.-Earnings.-

 Annual interest requirements on coll. trust sinking fund gold bds Annual dividend requirements- $7 \%$ preforred debentures.....

Balance.-

## $\$ 235,236$

International Telephone \& Telegraph Corp.-Offers. Stock Purchase Rights for Stock Issued on Conversions of Debenture Bonds. -
 of record Sept 61927, the right to subscribe to an authorized issue of its capitar stock at the issue price of 8100 per share in the amount of proportion held by these stockholders respectively on the record date stated. Theck rights will attach to the stock issued upon convecrsions of the dite debenture
bonds become payable and upon which the conversion privilege consequently
Key System Transit Co.-Annual Report.
 $\begin{gathered}\text { Net operating revenue } \\ \text { Add net revenue commis- }\end{gathered} \overline{\$ 2,213,594} \overline{\$ 2,110,677} \overline{\$ 2,293,811} \overline{\$ 2,341,693}$ sary department






 Louisville Gas \& Electric Co. (Del.).-Earnings.12 Months Ended May 31-

Massachusetts Lighting Cos.-Bonds Called.-
All of the outstanding $7 \%$ 10-year gold debenture bonds, dated Oct. 1
1920 have been called for payment Oct. 1 next at 103 and interest at the Old Colony Trust Co., trustee, 17 Court St. Boston, Mass. and employees earlier this year, of 9,000 shares of $6 \%$ preferred stock at par $(\$ 100)$. Harriman has been elected a trustee of the company.-V. 125 ,
p. 246 . I .
Minnesota Electric Light \& Power Co.-Bonds Called.All of the outstandinz 1 st \& ref. mtge. $6 \%$ gold bonds, dated Aug. 2 Continental \& Commercial Trust \& Savings Bank, corporate trustee, 208
So. La Salle St., Chicago, II.-V. 122, p. 883.

## Montana Power Co.-Tenders.

The Guaranty Trust Co., trustee, 140 Broadway, N. Y. City, until
July 14 recelived bids for the sale to it of 1 st \& ref. mtge. $5 \%$ sinking fund
onld bonds mold bonds, series A, due July 1 1943, to an amount sufficient to exhaust
$\$ 43,370$ at a price not exceeding 105 and interest.-V. 124, p. 3208 .

Mountain States Power Co.-Earnings.-
 New York Water Service Corp.-Bonds Offered.-G. L. about $5.30 \%$, an additional $\$ 1,500,000$ 1st mtge., $5 \%$ yield bonds, series A. Dated Nov. 1 1926, due Nov. 11951 (see original offering in V. 123, p. 3183).
Data From Letter of C. T. Chenery, President of the Corporation.
Business. -The properties comprising the New York Wer Corpiness.- The properties comprising the New York Water Service
water fystem will supply various communities in New York State with territory is estimated to be approximately 485,000 total population of the include the Flatbush and Woodhaven sections of N. Y. City, Haversittraw, served
Grassy Point, Stony Point, Seneca Falls, Waterloo, Norwich, and numerous
communities suburban to Syracuse. White Plains and North White Plains
are served twhole whosale.
also be served upoon completion of of this and financilen Cove, Long Island, will Cabitalizatation upon completion of this financing.
1st mitge bonds, series A, due Nov. 1
 $6 \%$ cumulative preferred stock (par \$100)....-
Ommon stock par 100 )
Securuance limited by the indenture restrictions.
 debt of the corporation and is secured by a direct first morte only funded debt of the corporation and is secured by a direct first mortgage on all the
physical properties of the corporation and its subsidiaries comprising the
system, consisting of tand, builaings, water mains, reservoirs, pumping stations and other equipment.
The value of the property under this mortgage, as appraised by various The value of the property under this mortgare, as appraised by various
encineering firms on the basis of reproduction cost less depreciation plus
additions and improvements made and to be made from the proceeds of
 alone has
82800,000 .
Consolid.
Year Ended

 ${ }^{31}$ Purpose.-Proceeds will be used for additions and betterments made Purpose. -Proceeds will be used for additions and betterments made
and to be made and towards the acquisition of the Huntington and Glen
Cove properties.- V . 125 ,

North American Water Works Corp.-Acquisition.pration was anooune tivertont weel by D. H. Bishoter President or Riverton
Co. The latter supplies a portion of Cumberland County adiacent to the Co. The latter supplies a portion of Cumberland County adjacent to the
Susquehanna River. The North American Co. has a number of plants in
the East, including plants at Hanover and Gettysburg. - $\mathrm{V} .124, \mathrm{p} .3353$.

## Northern States Power Co.-Earnings.-

 Vet earnings before provision for retirements.-14, 1493,138 12,985.137
$*$ Includes all properties now in system for full periods.-V. 124, p. 2908 . Ohio Gas \& Electric Co.-To Dissolve.-

Pacific Gas \& Electric Co.-Listing.-
The New York Stock Exchange has authoriz d the listing of $\$ 6,500,000$ the total amount of common stock applied for $\$ 64,732,800$. \& Electric Co. (Del.), together with a payment of $\$ 2,085,000$ in cash, as Onsideration for the following: $2 t 0,000$ shares ( (par $\$ 100$ ) common stock
 (par s100 common stock of Coast Valleys Gas \& Electric Co.;'250 shares
(par sloo) capital stock of Dol Monte Light \& Power Co. and all land,
contraets, options, water and other rights and legal, accounting and encontracts, options, water and other rights and legal, accounting and encharacter acquired, connected with certain hydro-electric power provects
on the South and Middle Forks of the Feather River in California. Income Account 12 Months Ended May 31.
Gross earnings, including miscellaneous income- $\$ 53,379,359$, $\$ 49,011,620$. Operating expenses, rentals, taxes (exclud. Federal
(taxes \& reserves for casualties \& uncoli. accts.-
28,904.347
Federal taxes. Federal taxes
terd discount-
depreciation.
7.733346
4.066 .799

Balance to surplus. $\qquad$ \$9,965,328 $\$ 7,473,678$ The company has announced its intention to buy the Vacaville water \& made appitication to the Califirornia Re. Commission for sanction for the
gale of bonds agregating $\$ 627,000$. The purchase price of the Ver
 properties and the properties of the Mt. Shasta Power Co. and 8402,000 in
1 Ist $6 s$ of the California Telephone \& Light Co., a subsidiary use the money in additions and betterments to properties.-V. Vhich will also 125.247 .
Pacific Lighting Corp.-To Change Capitalization.The stockholders will vote Aug. 10 on changing the authorized capital
stock from 1.000 .000 shares, par $\$ 100$ (consisting of 700,000 shares of
 of common stock. fornia Legislature certain laws of this State with respect to stock without nominal or par value were amended. The new laws, unless suspendd
by referendum, will become effective on July 29
1927 . The directors deem it to be greatly to the advantage of the corporation that all of its value of $\$ 100$ per share as at present. With that in view, the board has voted at a repular meeting, held on June 2211927 , that if the new laws
become effective the third amended articles of incornorat become effective the third amended articles of incorporation of the coms-
pany be amended by amending Article Sixth thereor. -V . $124, \mathrm{p} .354$
Pacific Telephone \& Telegraph Co.-Rate Increases. Bay properties were being Bay properties were being operated at a loss and that it would ask for rate
increase, and a subsequent application to the California RR. Commission for sanction to rezone into one valuation and rate area its San Francisco, Oakland, Berkeley, Alameda and adjacent exchanges, the company has
filed its schedule of proposed increases. The company would advan e ness service from 75 to $100 \%$. The average increase for all business would be upward of $75 \%$, designed to yield an $8 \%$ return on company valuations. Next step will be extensive yaluation proceedings by the Com-
mission's engineers. Municipalities involved have given notice of their intention to make a determined fight against the advances. of the East Bay exhibits with the application show estimated earnings 35,449.000. Ay six year's record for the San Francisco exchanges sub-


Penn-Ohio Edison Co.-Output of System.-
Month of June ${ }^{\text {Firs }}$ Output- 1927,109 1926. Increase.
12
Pennsylvania State Water Corp.-Bonds Eold P. W. Chapman \& Co., Inc., New York have sold at 98 and int., to yield $5.65 \%, \$ 1,500,000$ additional 1 st lien $51 / 2 \%$ gold bonds, series A, dated March 1 1927; due March 11952 (see original offering in V. 124, p. 1821).
Corporation.-Through its subsidiaries, owns and operates water proper-
ties supplying water without competition for domestic, industrial and
ties supplying water without competition for domestic. industrial and
municipal purposes to various communities located in the Commonwealth
of Pennsylvania. The population served is estimated to be in excess of
127,000. The territory served incluces important communities located
in the richest in the richest mining, agricultural and manufacturing centres in the Com-


 Monongahela and surrounding territory the Allegheny Water Co Serving
part of the City of Atoona together With the suburbs Iying to the south
as far as Hollidaysburg; the Mountain City Water Co rendering service to the Borough of Frackrville and the adjoining villageering Whe White
Deer Mountain Water Co.. serving Milton. Levisury and Watsontown
and other adjacent communities situated in Northumberland and Unin Counties: the Osceola Water Supply Co. and the Montola Water Coo
supplying Osceola Mills. Montola and a part of Rush Township approxi-
mately 30 miles north of Altoona; Houtzale Water Co. West Houtzdale Water Co., Ramey Water Co., Madera Water Co. Servest Houtzdale Houtzale,
West Houtzdale, Ramey, Madera, Brisbin, Janesville and parts of Bizler, Woodward and Gulich Townships: the North Anmville \& Gravel Hill
Consilidated Water Suply Co. and the Londonderv Water Co., which
companies serve Norl and Bores serye North Annvile Township, North Londonderry Township
Dauphin County.

 bonds may be issu Purpose- Proce trust indenture to retire all funded indebtedness against the properties outstanding in the hands of the public, for the acquisition
of additional properties and for other corporate purposes Corrnings.-Consolidated statement of earnings of subsidiary companies
for the 12 months ended May 31 1927, after giving effect to certain nonrecurring charges, are reported as follows:
Gross revenue

 Earnings, as shown above, are over twice the annual interest reauiro-
ments or the total outstanding funded indebtedness of the corporation.

## Pennsylvania Water \& Power Co.-May Surrender

 Charter Right to Store and Transport Water for Commercial and Manufacturing Purposes-Proposed Merger with Holtwood Power Co.A special meeting of the stockholders will be held on Aug. 16 for the power of storing and transporting water for commercial and manufacturing Preside
President C. E. F. Clarke, June 30, says
an election of stockotice, the primary purpose of the meeting is to conduct of this company to store and transport water for commercial and manufacturing purposes, and to supply the same to the public, the company company found it necessary to supplement its water power with steam power, and for this purpose organized a subsidiary corporation, the Holt-
wood Power Co, to own and operate a steam plant It advisable to merge these two companies, and the company pursuant to the approval of the directors has agreed to purchase all of the properties
and franchises of the Holtwood Power Co, but before such purchase may se made, the laws of Pennsylvania require that the Pennsylvania company has never exercised, and which in the opinion of its officers it will at no time desire to exercise.
the operations and business of the company to the surl in no way way baid right, except incidentally through the ownership of the steam plant now belonging or Holtwood Power co.. which ownership the officers consider will simplify
corporate and operating organization, eliminate intercompany transactions corporate and operating organization, eliminate inter
and permit operating economies.-V. 124, p. 3209 .
Philadelphia Co.-Earnings.-


## Public Service Electric \& Gas Co.-

The temporary injunction restraining the company from merging with its on July 12 . The hearinc was continued until Sept. 23 , when an order dinard M. Shanley to show cause why the executors should join with out-
water \& Wells in opposing the proposed merger will be argued.- V . 124 ,

Rochester Gas \& Electric Corp.-Earnings.-
Gross sales After oper.,-taxe---res.
Surplus after all charges,

 | incl. pref. div. |
| :--- |
| $-\mathrm{V} .124, \mathrm{p} .2282$. |

$\begin{array}{llll}432,731 & 390,574 & 1,998,939 & 1,608,616\end{array}$

## Southeastern Power \& Light Co.-Power Output.-

 For June 1927 the Southeastern system reports $179,000,702$ k.w.h.output as compared with $161.963 .702 \mathrm{k} . \mathrm{w} . \mathrm{h}$. for the corresponding month of last year, an increase of $17,037,000 \mathrm{k} . \mathrm{w} . \mathrm{h}$., or $11 \%$.-V. 124 , p. 3497 .
Southern Cities Utilities Co.-Earnings.
The company reports for the 12 months ended Aprili 30 1927 earnings for ats subsidaries and afriliated companies now owned or presently to be
acuired, including leased properties but excluding earnings from the Morgantown, W. Va.. property which is under contract to be sold, amountIng to a gross of $\$ 2.867,983$, compared with $\$ 2.769 .538$ in the preceding taxes were $\$ 994.731$, compared with $\$ 933,337$ in the preceding 12 months. Net income after bond interest but before depreciation and Federal taxes
amounted to $\$ 394,871$ which is at the rate of $\$ 19.60$ per share on the 20,134 shares of $\$ 6$ prior preferred stock of the company to be presently, outstares of
standing.
It is announced that the properties to be included in the Southern Cities Coach Co., supplying interurban bus transportation to Raleigh, Durham, Greensboro and other cities in the Piedmont District, and the Manua Gas
Co, which has served Manila, Philippine Islands, with manufactured gas since 1913 .
Twelve Months Ended April 30-
Gross income
Notes earcomene-
Net income-x

$\times$ After bond interest, but before depreciation and Federal taxes.- $\overline{\mathrm{V}} .124$,
Southwestern Bell Telephone Co.-Appeal Dismissed. The appeal of the city of St. Louis from the Missour P. S. Commission's
order allowing the company to increase the rato on busines telephones for the test period of 13 months from July 11925 was dismissed by tho


Springfield (Mo.) Gas \& Electric Co.-Bonds Offered.West \& Co. are offering at $971 / 2$ and int., yielding over $5.15 \%$, $\$ 3,600,000$ 1st mtge. gold bonds, series A, $5 \%$. Dated June 1 1927; due June 1 1957. Denom. c* $\$ 1,000$ and $\$ 500$ and
$\$ 1,000$ and $\$ 5,000$. Except in case proceeds of property taken by eminent r s1.000 and $\$ 5.000$. Except in case proceeds of property taken by eminent
domain equal or exceed outstanding bonds. in which case bonds may be
called at 100 and int., bonds are callable on 30 days notice as a whole on
the first do an

 and Conn. 4 mills personal property tax, Maryland 41/2 mills personal prop-
erty tax and Mass. income tax up to 6. per annum of interest received.
refundable. New York Trust Co., New York, and George D. MeDaniel. trustees
Data from Letter of Pres. E. N. Sanderson, New York, July 12.

 tion Co. supplying the entire electric railluay and bus transportation ser-
tice in the eity without competition. Sales of electric current for the 12 vice inth ended May 311927 were $21,235,199 \mathrm{k} . \mathrm{w}$.h., and of gas $168,080,000$
cubic feet.
 Capitalization to Be Outstanding (Upon Completion of Present Financing).
First mortgage gold bonds. series A., $5 \%$.
Preferred stock (no par value) pref. as to divs. at rate of $\$ 7$ an $\$ 3,600,000$ Der share per annum, cum
Commonstock (no par value)
a Further bonds of this or
 a
Series $A$ bonds authorized, $\$ 6,000,000$
Security. Secured by a direct first mortgage on all real estate, plants Security.- Secured by a direct first mortgage on all real estate, plants,
distribution systems and equipment owned by the company at the time of
this issue. or acquirad with the proceeds of bonds therea fter issued under
the mort iage. The properthe prome the mortgage. The properties to be owned in fee and covered by direct
first mortyage, based on appraisal, after deducting depreciation, by Stone \&

 valuation, as above, based on appraisal by Stone \& Webster. Inc., of prop-
ertiesto be corered by direct irst nortgage, or by deposit of all outstanding
securities, is in in excess of 86,225 . 0000 . Additional 1Ssues.-Further first mortgage bonds of Series A or of other
series will be issuabie only: (a) for $8 \%$ or the cash cost or fair value, which ever is less, of additions, extensions and improvenents to properties or of
additional properties to be directly owned by the company and acquired
subsecuently to Sept. 30 to made or to be made since that date, which are not to be bondable), including temporary deposit of cash with the truste nuder restrictions provided
in the mortragea and ( $)$ when net earnings for 12 out of 15 months next proceding shall haye been at least twice interest charges on total first mortgage
bonds outstanding, including the additional bonds then proposed to be isbonds outstanding, inctudng the additional bonds then proposed to be sis-
suedio or par for par for refunding other first mortgage bonds. Additional
first mortgage bonds may in no case be issued for property used in railiroad, first mortgage bonds may in no case be issued for property used in railioad,
street railroad or motor bus business, whether operated by steam, electricity, gasoline or otherwise.
Earnings.-Consolidated gross earnings and consolidated net earnings. before depreciation, availablo for interest charges. for the 4 years ended
Dec. 31 1926 and the 12 months ended May 31 . 197 of properife to be
owned by Springfield Gas \& Electric Co or owned by Springfield Gas \& Electric Co. or controlled by ownership of all

$\times 12$ months ended May
 unded Debt
2.60
2.68
2.95
3.09
3.27

Improvement and Sinking Fund--Mortgage will provide for an annual
mprovement and sinking fund at the rate of $1 \%$ of total first mortgage onds outstanding, based upon the average amount of bonds outstanding during the period from June 11927 to Dec. 311927 , and upon the average
outstanding during each calendar year thereatter, to be used for additions. extensions or improvements whirch cour thereatherer to to be used for additions.
he ine basis for
hance of bonds, or for purchase or call-and retiremade the he issuance of bonds, or for purchase or call-and retirement of bonds.
Franchises.- Electrtric light and power franchise is perpetual; other franchises have present fixed limits which exprire prior to the thaturity of these chises have present rixed nits whe hexpire prior to the maturity of Cose
bonds, but as the company inder jurisdicton or the MisouriP. S. Com-
mission, it anticipates no difficulty in connection with such other limited ranchises. ${ }^{\text {PToperies. }}$. The properties to be owned by the company are modern, well adapted to the business and territory served and in bood operating
condition. The steam electric power plant has a present installed generating capacity of 21,440 h.p., in addition to which power is purchased under
contract from the Ozark Power $\&$ Light Co. The plant is of brick construction and in its operation exhaust steam is used for sale in the conpany's
steam heating business. There are 14.656 consumers of electric light and
seow power. The gas system inctuces a gas plant capable of generating $1,000,000$
cuble feet of gas per day, two gas holders of 350,000 cubic feet combined capacity, and 72.2 miles of gas mains. There are 6,260 gas meters. The Springfield Traction Co. has 23 miles of street railway lines, 68 electric cars and 12 auxiliary gasoline motor buses.
Management and Control. Company will bentrolled through owner-

Springfield (Mo.) Traction Co.-New Control.-
Texas-Louisiana Power Co.-Acquisition -
The company is reported to have Corchased the Y Yakum (Tex.) Light \&
Water Co. for $\$ 640,000$ ("Electrical World.")-V. 124, p. 2909.
Texas Traction Co.-Tenders.-
The Old Colony Trust Co.. trustee, 17 Court St., Boston, Mass., will
intil July 18 receive bids for the sale to it of 1 st mtge. $5 \%$ sinking fund gold bonds, due Jan. 1 1937, to an amount sufficient to exhaust $\$ 80,003$.
V. 123, p. 326.

Underground Electric Rys. Co. of London, Ltd. Plan to Retire Income Bonds.- An extraordinary general meeting of the holders of the $6 \%$ income bonds will be held Aug. 5 for the purpose of passing with or without modification as extraordinary resolutions binding on all the income bondholders pursuant to the provisions of the trust deeds resolutions which will be submitted to the meeting to the following effect, namely:
following proposals mandement with the income bondholders involved in the following proposals made by the company and all.modifications of the rii ht
of the income bondolders and of the provisions of the trust deeds involved
therein, namely: therein, namely:
July 1 The interest on the income bonds to be reduced as on and from July (subject to such ter), payable for each half-year out of the profits of
num
such half-year
 of 1933 ranking pari passin in all respects with the $£ 1,832,400$ such bonds now
oustanding and also to sissue and recsue new bonds, tebentures, debenture
sto sto - : or other securities of any description (either for the purpose of redeem-
ing or providing for the redemption of the $41 / \%$ bonds or of raising addition-
al moneys for the purposes
amp amount as the company may think fit, and to secure all such further $41 \% \%$ any of the shares stocks, securities and other assets for the time being mortgach last-mentioned mortgaces or charges provided that the priority to principal amount (exclusive of any premium payable on redemption thereof
secured by all the as aforesaid) and all new securities so issued and secured in prionds issued
income to the c1,832,400 plus a furcther sum equal to $70 \%$ of the value of any additiona or charged) mortgaged or charged by the company fro securing the out-
standink $41 / 2 \%$ bonds and (orl any such new prior securities as com Whenever any income bonds are exchanged for ordinary sharesald. income bondholders (as below) or otherwise rannge to be conferred upon the entitied to withdraw from the security for the income bonds stocks. shares,
securities or other assets to be selected by it, of a yalue bearing th sam
ratio ing premiums, if any) of all securities charged thereon in priority to the the
income surrendered or otherwise redeemed bears to the nominal value of the remain-
(d) In consideration of the foregoing concessions by the income bond-
holders (1) every income bondholder to be given the right or option, exercis anle at any time before July 11929 , to exchange his income bonds or any
of them into fully paid ordinary shares of the company at the rate of one fully paid $£ 1$ ordinary share for every $£ 1.2 .0 \mathrm{~d}$. of the total principal amoun E1. .0 d . of such total principal sterling amount to be paid in casch: (2) the
present right of the company to redeem all or any of the income bonds at par at any time on six months notice to bo suspended untic after June 30
1929, and if exercised thereafter and beore July 1937 to bo exercisabe
only on the terms of redeeming such bonds at a premium of $3 \%$ instead of (e) The share capital of the company to be increased by the creation of not
less than $5,800,000$ new $\varepsilon 1$ ordinary shares, and the necessary amount such ordinary shares to meet the conversion rights of the income bondholdStatement by the Board of Directors of the Company.
Reasons for Proposals.-The proposals embodied in the resolutions referred (V. 124, p. 113 ) and are a further step toward placing the company's capital
on a wider and simpler basis, and substituting other securities, at a lower
annul
 tax and the bonds. can be redeemed at the option of the company at par at
any time on 6 months' notice. The directors are advised that the financial position of the company is such that they would be justified in taking steps
to redeem these bonds and to substitute securities bearing a lower rate of an opportunity to retain their interest in the company, and the plan which is now submitted provides for this. follows
British income tax; instead of free of that tax: the interest for each half year to be payable out of profits of that half year as at present.
(b) The option of the company to redeem the bonds at par at any time June 301929 , and between that date and June 301937 to be only redeemable at 103\%, and thereafter at par. price of $£ 1.2 .0 \mathrm{~d}$. per share.
The scheme also makes provision for the issue of further $41 / 2 \%$ bonds or other securities ranking in priority to the income
further further collateral is pledged to secure them. It is also provided that as the
income bonds are converted or redeemed a due proportion of the securities
pledged as collateral pledged as collateral for them shall be released.
$F$ inancial Position of the Company.-The income of the company is mainly derived from dividends of its associated companies. The principal of these
are the Metropolitan District. London Electric, Central London and City
it
 Greater London; and the Associated Equipment Co., Ltd. This last
named company has recently transferred its works from Walthamsow to
a large new factory at Southall. which is equipped with every facility for the manufacture of commerciai and motor bus chassis on a large scale; Company is also interested in certain tramway and allied companies, and
in the North Meetrooplitan Electric Power Uupply Co. which supplies
electricity to a large and rapidly increasing population in the North of London Extesions \& Improvements.- Since 1918 the assoclated companies have expended out of their own resources upwards of $£ 22,000,000$ on railway
extensions, new rolling stock $a$ new and highly effriciont fleet of omnibuses,
new new workshops, equipped with the most up to date plant and machinery and on various other improvements. This expenditure has enabled them
not only to increase the area and extent of their operations, but to effect substantial economies in their working costs.
In 1926 , notwithstanding the industrial dis.
In 1926, notwithstanding the industrial disputes which adversely affected income to enable it to pay a dividend of $11 / 2 \%$ for the year on its ordinary shares. For the first 6 months of the current year its income has been
surficient to enable it to declare an interim dividend of $2 \%$ Further if
the the present proposals are adopted they will result in a substantial saving
to the company, estimated, at the present rate of British income tax, at $£ 95,000$ a year. be sufficient not only to maintain but to improve of the company should proposals so as to be becommend the in income bue course, to a avail themerselves of the right acept the
pore phich they will thus obtain to to convert their in income bonds into ordinary
whares.-V. 124, p. 3498, 1823.
United Gas Improvement Co.-To Increase Capitalizat'n The stockholders will vote Sept. 15 on increasing the authorized capital
stock from $2,036,528$ shares to $2,130,088$ shares, par $\$ 50$. In the event of such increase the directors will be authorized to issue common stock of Day \& Zimmermann, Inc.. and 2,017 shares in exchange
and payment for a like number of shares of the no par preferred stock of and payment for a like number of shares of the no par preerred stock or
Dav \& Zimmermann, Inc., 38,461 shares in exchange and payment for
3.656 sharemer of the common stock of Hartford City Gas Light Co. and for 204.481 shares of the no par common stock and 8,36 , shares of the no par preferred stock of the Connecticut Gas \& Coke securities Co., which owns
218.324 shares of the capital stock of New Haven Gas Light \& Co. and
14,000 of the commen At the me eoting the stockkholerstrord will also vote on an amendendent to the
by-laws of the company increasing the number of directors to 12 , including the President of the company, who shall be ex-officio a member of the
board and increasing the quorum to 7 . Also they will vote on the election
of 3 additional directors.- $V$. 124 , p. 3774 .

Union Gas Corp., Independence, Kan. - Notes Sold.Taylor, Ewart \& Co., Inc., New York, have sold privately at 98 and int., to yield $6.47 \%, \$ 500,0005$-year $6 \%$ sinking fund gold notes.
Dated July 11927 , due July 1 1932. Int. payable J. \& J. in New York
and Chicago without deduction for any Federal income tax up to $2 \%$.
 tion agreos to refund all state personal property and income taxes and the
District or Columbia personal property tax not exceoding 5 mills per annum.
Continental Data from Letter of M. L. Truby, President of the Corporation. Corporation.- Is engaged in the production, transportation and wholesale
and retail distribution of natural gas for public utitity and industrial
purposes. Corporation owns and operates puries of Indeopendence, Coffeyville, Fredonia, Janey and 12 other cities and towns in Southeastern Kansas, and in addition furnishes natural gas
at the city borders to Chanuie, Kan., and 6 other cities.
of territory served is estimated in excess of 100.000 .
Capitalization1 st mtge sinking fund gold bonds $\quad \times \mathbf{x}, \mathbf{\text { Aluhorized. Outstanding. }}$ 1st mtge. sinking fund gold bonds - ---- $\times 86,000,000$
5 -year $6 \%$ sinking fund gold notes
Preferred stock $\begin{array}{ll}\text { Preferred stock, } 7 \% \text { cumul. (par } \$ 100)=-: & 3,500,000 \\ \text { Common stock (no par value) }\end{array}$ $83,730,000$
500,000
 ing. $\$ 428,000$ have been retired by the sinking fund since Aug. 1 1926. and Earnings,-Earnings of the system have been reported as follows for the years indicated:


## $-{ }_{-}^{1} 3_{2}^{2}$

 $\xrightarrow{\text { Baxiance- }}$ Timer earned
$\qquad$ uch balanc ${ }_{3}{ }_{3}$ was $\$ 28553$ months of 1927 such balance as reported times the annual note theration annually, payable indenture will provide for a fixed payment of $\$ 100,000$
 retirement of these notes. over $65 \%$ of these notes. will be retired by maturity
Purpose. Proceeds will be used to reimburse the
or capital expencitures already made, to provide additional worling casury and for other corporate purposes.-V. 124, p. 2283 .

## Utilities Power \& Light Corporation.-Listing.

The New York Stock Exchange has authorized the listing of 60,750 adtion New York Stock Exchange has authorized the listing of 60,750
of issuanalce andes of its class A stock (ithout par value) on oofrician ontice
of payment in full, making the total amount applied for of issuance and payment in full, making the total amount applied for
4344,947 shares of class A stock.
On June 28 1927, the directors authorized the issuance of 60,750 shares of class A stock. All of this stock has been underwritten at an price in excess of $\$ 25$ per share, and the proceeds from the sale thereo price the
used in conection with the purchase of Laclede Gas \& Elictric Co. and
St. Louis Gas \& Coke Corp.
See also $V$. 124 D.
Utility Shares Corp. (Del.).-Earnings.
Period-
ncome from dividends
ncome Income from interest............-.
Net profit on sale of securities.

Expenses income-
articipating pref. stock dividends.-.
Balance to surplus
$\qquad$

Earned per share on common
 aquired $2,6321 / 2$ additional shares of its participating preferred stock share, which stock has been retired, leaving an average cost or siand 13 , 200 shares outstanding a stock, but the credit resulting therefrom has not been taken into capital Through the exercise of options, 6,242 additional shares of common stock have been issued, making 206,633, shares of common stock outstanding at
June 301927 and leaving outstanding options, expiring Dec. 31 lan the purchase of 193,367 additional shares of common stock at $\$ 10$ per share

## $\xrightarrow[\text { Assets- }]{\text { Bonds owned }}$ <br> Bondse owned. Pret.

U. S. Govt. securs.
Cash. 125,0009 Cash............ Int. rec. accer'd--:

Simmons or New York Stock Exchange before Transit Commission testifies Co. dismissed by upreme Court-Competitiva conditions found to have made in 1914 are not sustained. -p . 187 . (i) Federal Trade Commission held to be without power to compel Eastman Kodak Co. to sell laboratories

Agricultural Insurance Co., Chicago.-Rights, \&e.The stockholders of record June 270 were recently given the ripht to
subscribe on or before July 20 for $\$ 500,000$ additional capital stock (par $\$ 25)$ at 875 per share, on the basis of one new share for each two shares held.
On July 1 the company paid a $50 \%(\$ 500,000)$ stock dividend to holders of record June 27 . from stockholders recently voted to change the authorized capital stock
P. H, Wo, Willo por $\$ 50$, to $\$ 2,000,000$, par $\$ 25$.

## Air Reduction Co., Inc.-Acquisitions.-

business, in so far as the manufacture and sale of oxygen, acetylene and kindred products are concerned, of the United Gas Improvement Contract ing Co., and the United Oxyyen Co., for which latter company the U. G. I
Contracting Co. acted as sole sales agent Cont
acerylough thant purchase the company, acquires 5 oxygen plants and one
purchase the industrial district of Eastern Pennsylvanta. This
plat purchase does not involve any financing on the part of Air Reduction
Co., Inc.-V. 124, p. 2592.
Air-Way Electric Appliance Corp., Toledo, O.-Pref. Stock Offered.-Geo. W. York \& Co., Inc., Cleveland, are offering at par and div. $\$ 1,000,0007 \%$ cumul. pref. (a. \& d.) stock.
Nov. 1930 provision is made for the all or part at 110 and div. Beginning then currently outstanding, either by purchase in the open market or by exempt from present normal Federal income tax. Registrars, Ohio Savings agents, Home Bank \& Trust Co., Toledo, and Guardian Trust Co Transfer $7 \%$ cumulative preferred stock
$\begin{array}{r}\text { Authorized. Outstanding } \\ \hline \text { Aus. }\end{array}$ Common stock (par $\$ 5$ ) Issumpany will have no bonds or funded debt when effect is given 1000 shs. issue of preferred stock. There were outstanding as of April 30 to this deposit with Home Banks \& Trust Co of conditional sales agreements. Dampany.-Organized in Delaware. The business consists of the manyfacture and sale of a complete electric portable home cleaning unit. known
as the ."Air-Way sanitary system." It embodies seven exclusive features of particular merit, and is manufactured under the Replogle patents, the States. The system is marketed through branches in the metropolitan centres, selling direct to the home on an unique sales plan,
Assets. - The balance sheet as of Aprii 30
1927
badjusted to give effect to the sale of $\$ 1,000,000$ pre
ratios: pref. stock. Net current assets, $\$ 1,461,164$, equivalent to $\$ 146$ per share
of pref. stock.

Earnings- $\qquad$
 Dividend on $\$ 1,000,000$ pref. stock ( $1 / 2$-year) -.........................000 establishing agencies. The year 1926 witnessed the result and earnings were at a rate of 3.36 times dividend requirements and the year 1927 . times annual preferred dividend requirements on $\$ 1,000,000$ preferred Purpose.- Proceeds will provide for: (1) Credit facilities for the time purchase plan of the Air-Way product; (2) ample working capital required
by the rapidly increasing volume of business; (3) the enlargement of plant facilities now under way Directors.- Pratt E. Tracy Pres., Marion M. Miller, Thos. H. Tracy,
C. O. Miniger E. J. Marshall, Toledo. Geo. W. York, Cleveland. T. H:
Tracy Jr. (V.-Pres.) L. G. Pierce (Treas.), Newton A. Tracy, Toledo. tracy Jin. A.-Pplication wili berce made in due course to list this stock on the
Aline Apartments, Detroit, Mich.-Bonds Offered.S. W. Straus \& Co., Inc., are offering at par and int. $\$ 335,000$ 1st mtge. $6 \%$ serial gold bonds
Dated June 10 1927. Maturities, 2 to 10 years. Bonds and coupons Callable payabie at orrices of S. W. Straus \& Co., Chicago, and New York.
 tion: Minn. 3 mills, Iowa 6 mills, personal property taxes and any Wisc. income tax not in excess of 6 \% Tax exempt in Michigan.
Land and Building. The building, which is nearinct oof construction, will be ng 16 four-room apartments, 50 threerom apartments, and 86 two-room
apartments. The apartments will have elevator service, mechanical refrigeration and incinerators.
The land has a frontage of approximately 300 ft . on the west side of The land and and building an ape broen appraised as follows: Land, $\$ 60,000$;
building, $\$ 576,298$; total, 636,298 , These ficures show a marein 8 , building, $\$ 576,298$; total, $\$ 636,298$. These fisures show a margin of security
of $\$ 301,298$, and make this issue less than $53 \%$ of the above valuations. Gross income, Net annual earnings of the property are estimated as follows: Gross income, $\$ 95,220$ operatins expenses, taxes, insurance and an ample
allowance for vacancies. $\$ 42,849$; net earnings, $\$ 52,371$. This latter amount is more than $21 / 2$ times the greatest annuai interest charge and conunder this issues
Mortgor. bonds are the direct obligation of David Rosenthal
who owns a considerable amount of Detroit real estate and a great many apartment buildings.
Alaska Juneau Gold Mining Co.-Earnings.-
 -

American Chain Co., Inc.-Listing.-
$7 \%$ cumulative preferred stock (par $\$ 100$ ) with detachable of common stock purchase warrants.-V. 124. p. 2592.
American Encaustic Tiling Co. (Ltd.).-Listing.The New York Stock Exchange has a
shares common stock (without par value).

Output, Sales and Earnings for 3 Months Ended March 311927 Square feet sold.
erore interest, deprec. and Federal income taxes. Federal income- taxes


${ }_{2,5158,001}^{2,58: 331}$



American Home Products Co.-Earnings.The company reports for five months ended May 31 1927, net profit of
 American International Corporation.-Earninas.-

| Period- <br> nterest revenue pivs. on stocks owned. Profit on sale of securities credit participations. Miscellaneous. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$270,347 |  |
|  |  | 95,34 | 535 , |  |
|  | ,7 | 8,7 |  |  |
|  | 1,69 | 1.5 |  |  |
| Total income Expenses nterest faxes |  |  |  |  |
|  | 1 | 5 | 2.047 |  |
|  |  | 6,63 | 6.9 |  |
| hares com. out. (no par) Carn. per share on com -V .124 p. 3355. | $\begin{gathered} \$ 615.447 \\ 490.400 \\ \$ 1.26 \end{gathered}$ | $\begin{array}{r} \$ 375,879 \\ 490.000 \\ \$ 0.76 \end{array}$ | $\begin{array}{r} \$ 1,141,927 \\ 490.000 \\ \$ 2.33 \end{array}$ |  |
|  |  |  |  |  |
|  |  |  |  |  |

## American Laundry Machinery Co.-Rights, \&c.The common stockholders of record July 9 will be given the rilght to bscribe on or before Sept. 15 for additional common stock (par $\$ 20$ a 80 per share, on the basis. of one new share for each 20 share she held. Pay nent may ne me made to the Central Union Trust Co., transfer agent, Cin- <br> The stockholders on July 2 increased the authorized common stock from $12,000,600$, par $\$ 25$ to $\$ 18,000,000$, par $\$ 20$, five new shares to be issued exchange, for each four shares held, new certificates will be ready on The pref. stock has been redeemed or retired.-V. 124, p. 3212 <br> <br> American Railway Express Co.-Earnings.- <br> <br> American Railway Express Co.-Earnings.- <br> 3 Mos. End. Mar. 31- <br> oss revenue her income. <br> Total revenue--- <br> ayments to carriers <br> perallectible revenues <br> Net income  <br> $\qquad$ | 1924. |
| :---: |
| $\$ 67.525 .841$ |
| $1,132,719$ | <br> He Filld with the

Real estate bldgs.


 \begin{tabular}{lllll}
ther current assets12,674,991 \& $11,4444,163$ <br>
\hline

 nadjusted debits. $\qquad$ 

355,861 \& 431,309 <br>
\hline
\end{tabular}

| Total_.........68,789,235 |
| :--- |
| * Less depreciation.-V. 124, p. 2752. |
| $71,135,116$ |
| Total_..........68,789,235 |
| $71,135,11_{6}$ |

American Seating Co.-Unfilled Orders on July 1.-
Orders booked by the company for the first 6 months of 1927 aggregated
493.783 , an increase of 107,380 compared with orders booked amounting $4,386.403$ in the same period last year, President Thomas M. Boyd
nounced. crease of 103,989 compared with unfilled orders of $2,016,536$ reported President Boyd states that current operations are at the largest volume the history of the company, While the earnings statement for the
irst 6 months of 1927 has not been completed, it is known that despite charges for moving plant which will be absoreded, in this stawn that despite
or the period will be approximately the best first half year result operated or the period will be approximately the best first half year result operated.
V. 124, p. 3499 .
American Steel Foundries.-Earnings Below 1926.-
President Robert P. Lamont says: June earnings, indications are that he net income for the first 6 months of this year will not be as good as for
he same period of 1926. Railroads are not buying. In order to show mprovement in the second halr the crops will have to be favorable. Even
hough this situation is brought about, it will come too late to help earnings "So far as our dealings with Timken Roller Bearing Co. is concerned in nnection with the manufacture of roller bearing equipment for railroads, can only say that operations are still in the experimental stage. We have
年en working along these lines for the past two years."-V. 124, p. 2752 .
American Tobacco Co.-New Director.-
iggio, sales manager, have been elected members of theb oard of directors 124, p. 1820
American Wholesale Corp.-Earnings.-
Estimated Results for 6 Months Ended June 301927
Vederal taxes.-.
Net profit
ividends.
Balance, surplus
Earns. per share o
$-\mathrm{V} .124, \mathrm{p} .510$.
$\qquad$
Arco Co., Cleveland.-Proposed Merger.-
Consolidation of 8 paint, varnish and laccuuer manufacturing concerns by S . D. Wise. President of the Arco Co. of Cleveland, the parent organization. Firms involved in the consolidation include the Arco Co., Ltd.,
of Toronto the Sterling Service Co of Pittsurg and five other concerns,
all of Cleveland. The new organization will retain the name of the Arco Co. all of Cleveland.
Arizona Commercial Mining Co.-Smaller Dividend.The directors have declared a semi-annual dividend of 25 c . per share,
pavable July 30 to holders of record July 18. Previously 50 c . per share was payable July 30 to
pald semi-annually
The company during the first half of this year, according to an official rent declaration of 25 c . per share. The company, it is said, is not depleting accumulated surplus.-V. 124, p. 1827.
Auburn (Ind.) Automobile Co.-Production.-
Production reached a new high for June with 1,422 cars, as compared with 546 for the same mont, cord. Total production for the second quarter of the present calendar year
reached 4.731 cars, as compared with 2,49 cars for the same period of
1926 , an increase of approximately $90 \%-\mathrm{V}$, 125 , 1926, an increase of approximately $90 \%-$ V. 125, p. 98
AutoStrop Safety Razor Co., Inc.-Class A. Stock Offered.-A. G. Becker \& Co., New York, are offering at $\$ 43$ a share plus div., to yield about $7 \%, 87,500$ shares convertible class "A" stock (no par value)
Preferred as to assets and as to cumulative dividends at the rate of $\$ 3$
per share per annum. Dividends payable Q.J. Red.. all or part, on
any div. date on 30 days' notice at $\$ 55$ a share and divs. Stock called for
redemption will be convertible up to the redemption date. Entitied in event of liquidation to $\$ 55$ a share and divs. before anything shall be payable York; Continental \& Commercial Trust \&' Savings Bank, Ohicago. Registrars, Chase National Bank, New York Foreman Trust \& Savo Ss Benk,
Chicago. Convertible at the option of the holder into class ${ }^{\text {B }}$, stock, Chica,o. Convertible at the option of the holder into class " B ", stock,
share for share. Equal voting rights, share for share, with class " B " stock.

 Data from Letter of H. J. Gaisman, Chairman of the Board. Cata from Letter of H. Juny. Incorp. in June 1927 in New York to continue a business
Company safety razors and blades in the world and the only producer of a safety razor having a stropping device as an integral part of the razor. The dis--
tribution of Valet AutoStrop razors and blades is world wide. tribution of Valet Autostrop razors and blades is world wide. Company's
products are sold through approximately 250,000 retail outlets throughout the U. S. and also wherever razors and blades are sold in every country
throughout the world. Over $21,000,000$ Valet Autostrop razors have been distributed, thus creating an extensive and ever--growing market for the
company's blades from which most of its net earnings are derived. Approximately 4,000,00 razors sett and over $50,000,000$ blades were sold
last year as contrasted with sales of less than 200,000 razors and approxi-
mately $3,500,000$ blades in 1916 . mately $3,500,000$ blades in 1916 .
Company's factories are
Can., London, Eng., and Rio de Janeiro, Brazil. In addition to these manufacturing, and sales heedquarters, it maintazins onf additition to these
mmerican and Eumoropean cities and is represented by agents in practically every country throughout the world.
Earnings $Y$ ear 1923 1924. 1925 - 1926
 convertible class A" stock authorized and to be presently outstanding
is $\$ 262,500$. Earnings for the year ended Dec were equivalent after allowing for a full year's dividend on the class "Av". shares to be presently outstanding to 3 . 41 a share on the 222,500 shares
of class " B " stock to be outstanding. During 1925 operations were burdened with extraordinary expenses incident to the development of improvements in the company's products and in methods of production and dis-
tribution the effect of which became evident in the results for 1926 . For the first 4 months of 1927 net earnings after all charges, including
 stock. Company has now started distributing a new greatly improved
blade which bears the distinctive trade mark "Valet" cut through the steel. blade which bears the distinctive trade mark valet cut through the steel. Consolidated Balance Sheet Dec. 311926.
Cash_Assets. $\$ 128,491 \mid$ Accounts payable-_-


 Deferred charges
$\begin{array}{r}437,500 \\ 1,12.500 \\ 2.059,199 \\ \hline\end{array}$
 The above balance sheet is after giving effect to following transactions
(a) Organization of Autostron Corp. (New York) and issuance of 87,500 shares of its convertible class "A" stock and 222.500 shares of its class " B " stack for the outstanding capital stock of Autostrop Patents Corp. and the
outstanding common capital stock of Autostrop outstanding common capital stock of Autostrop Safety Razor Co.; (b) re
demption of outstanding pref. stock of AutoStrop Safety Razor Co (c) acquisition by AutoStrop Safety Razor Co. and AutoStrop Patents Corp. of assets of Autostrop Co.; (d) merger by AutoStrop Corp, of AutoStrop Safety Razor Co. and change of name of the first mentioned company
to AutoStrop Safety Razor Co., Inc.; (e) appreciation of $\$ 437.546$ in bool value of machinery and equipment acquired by new company through merger based on Dec. 311926 appraisal by American Appraisal Co.
(f) providing reserve of $\$ 250,000$ for contingencies; ( g ) elimination of book
Barker Bros., Inc.-Common Stock Increased.-
The company has filed a certificate at Dover, Del., increasing its author zed common stock (no par value) from 100,000
Bastian-Blessing Co.-Initial Dividend.-
The directors have declared an initial quarterly dividend of 50 cents per share on the outstanding common stock, no par value, payab
holders of record Aug. 15. See also V . 124, p. 3072, 3634 .

Bates Valve Bag Corporation.-New Financing.-
Bisth, Witter \& Co., and J. Henry schroder Banking Corp. will shortly in the world of paper valve bags and filling machines used for the packing of cement, plaster and other rock products. Practically the entire cemen
production in the United States. which in 1926 amounted to 650,000 bags, was packed by the Bates rilling machines. The business was starte in 1901 with an initial pald-in capital of $\$ 250,000$ and with the exception of of further investments totatiing 1160,000 , has been builtitup entirely out of
earnings. Assets of the corporation are in excess of $\$ 7,000,000$. The busiearnings. Assets of the corporation are in excess of $\$ 7,000,000$.
ness has been operated at a profit every year since its inception.

Bath (Me.) Iron Works.-Sale of Plant.-
See Central Maine Power Co. under "Pubic Utilities" above.-V. 122,
Benjamin Electric Mfg. Co.-Earnings.*Results for 15 Months Ended March 311927.
Profit for period.
Interest, including bond interest
Tederal taxes-.........


 Balance, surplus
Previous surplus.$\begin{array}{r}\$ 110.265 \\ 655,297 \\ \hline\end{array}$
Profit and loss, surplus.
*Close of fiscal year changed from Dec. 31 to March 31.-二V. 120, p. 1884.
Best \& Co., Inc.-Listing-Earning.-
The New York Stock Exchange has authorized the listing of 150,000


In the 12 months to Jan. 31 1927, the company did a gross business of
$\$ 11,532,85$, an increase over the previous year oo s 8077,297 or $81, \%$
The company on July 1 was in excellent cash and financial position.

 p. 3

## Bingham Mines Co.-Earnings.

## Period End.May 31 Including Eagle \& Blue Bell Mining Co. <br> $\begin{array}{lllll}\text { Operating profit ------- } & \$ 34,831 & \$ 17,118 & \$ 219,479\end{array}$

Bohn Aluminum \& Brass Co.-Earnings.-
of $\$ 324,237$ after chartses and the taxesertequal ended 93 centch a share on the 347 , 684
no par capital shares outstanding.
Boston \& Montana Milling \& Power Corp.-Plan.-
Boston-Montana Mining Corp. - Reorg. Plan Operative. the amount of deposits and subscriptions made under the plan of readjust-
ment dated May 101927 warrants such action, declared the plan operative met de
In order to afford those who have not yet deposited their bonds, notes In order to arford those who have not yet deposited their bonds, notes
or stock under the plan a final general opportunity to do soo the time
within which deposits and subscriptions (including subscriptions for addiHonal common stock, as provided in the plan) may be made has been ex
tended to and including July 151927 . In accordance with the plan the price payable by depositors of stock
and for additional stock on subscription agreements shal be paid to the depositary in three equal installments of 5 cents each for each share sub-
scribed for, on Aus. 11927 , Sept. 1 1927 and Oct. 1 1927, respectively. scribed for, on Aus. 1927 , sept. I 1927 and Oct. 192 , respectively.
The price payabie by depositors of Series $B$ notes on subscrition agree-
ments shall be paid to the depositary in two equal installments of 5 cents each for each share subscribed for, on Aug. 11927 and Sept. 1 1927, re Any subscriber will be permitted to pay in full at the time of the first
payment the entire amount payable by him. All payments shall be made to the depositary, American Trust Co., 50 State St.,Boston, Mass. Walter
Readjustment Committee.-Arthur B. Chapin, Leo Wm. Huegle, Wal The e. The properties or the companies are extensive, but their value depends largely on the ability of the mine to produce ore of paying value and quan-
tity and railroad for develo
000,000 and $\$ 6,000,000$.
ported upon the minge Most of these reports express the opinion that the ment supplied with sufficient working capital, but as might be expege there is some conflict of opinion on this point. Attempts to operate in the past have not been successiful owing to a number of causes, one of the prin-
cipal ones being the lack of cash and credit required, according to the engireers, during the period when the tonnage mined and milled was being in fel that it is qualified at the present time to express any opimion of its own The sentiment of such of the security holders as the committ from substantially preponderates in favor of freeing the companies from Thisting receivership and putting the property into operation. Holders or payment and the Montana Court has power to sell the propertics satisfy these demands at any time. In the opinion of the committee it ment work and operations until these preferred obligations are liquidated and the receivers are fully discharged. The rearganization committee made
anstantial reductions in these claims in 1925 but did not have money emough to complete the work.
There are also certain obligations and claims against the companies, as collateral security for which substantial amounts of securities are held.
Litigation is pending concerning some of these claims. These should be mpromised or adjusted for securities of the new company. sid be the future, in order to give the company a freer hand, by the elimination of bond interest and preferred dividends, and to simplify the somewhat com-
plicated capital structure of the mining corporation now existing by subptituting capitarerred structure or the mining corporation now existing by sub-
sto and
sity

Property maintenance and interim expenses must be provided for
of new money is spent on operations, that a thorough examinatiamount mines and workings be made by the best mining talent procurable to determine and outline future operations.
Accomplishment of the foregoing should be begun as soon as definite
subscriptions for the amount required shall be in hand. Such subscriptions should be payable on call as outlined in the plan To carry out the program outlined above the committee has adopted and
filed with the depositary a readjustment plan dated May 10 1927, which Securities which May Participate.
Boston-Montana Mining Corp.-1st mtge. 7\% gold bonds due Mar. 11945 Series A convertible gold notes, due Mar. 11931
Series B gold note Mar. 11940
Boston \& Montana Milling \& Power Corp.- 1 st mtge. $6 \%$ gold bonds due April 1 1045, with Oct. 11925 and subsequent coupons or certificicates
of deposit of New England Trust Co., depositary, for bonds of Bostonof deposit of New England Trust
Montana Milling \& Power Co.
depositary, for preferred stock of Boston-Montana Milling \& Power Co: Montana Southern RR. 1 st mtge. $6 \%$ gold bonds, due Apr. 11945 , with England Trust Co., depositary, for bonds of Montana Southern Ry. Co. depositary, for preferred stock of Montana Southern Ry.
through conveyance, foreclosure proceedings, recelvers' sale or method as may be hereafter selected, to the properertes of Boston-Montana Mining Corp. with the following capital structure:
Capital Structure. $\$ 3,5(0,0006 \%$ non-cumulative
\$1), preferred as to assets and dividends and participating eqred stock (par earnings in any year in dividends with the common stock after $6 \%$ in dividends has been paid for such year on the common stock. i.e., $6 \%$ in
dividends is first pald on the preerred stock, then $6 \%$ in cividends on the
dion in further dividends.
$\$ 6,000,000$ common stock, par value $\$ 1$ per share
Exchange or Readjustment of deposited Securities and Payment for Such (a) Bonds of Boston-Montana Mining Corp. With Mar. 11927 and subsequeck of the new corporation of a par value equal to the principal amount
storer 1926 to Sept. 1927 depos, and the amount of interest thereon from Sept. 1 1926 Bonds. of Bosion. \&\& Montana Milling \& Power Corp. and Montana
Soulhern RR. to be delivered. without payment, equal in amount to the bonds or certiricates of deposit therefor deposited but with coupont for the
din-
terest terest payable on or before April 11930 detached and canceled; and in ex-
change for such interest and the interest accrued and unpaid to May 311924 on the bonds of the predecessor companies for which such bonds were ex-
changeable, preferred stock of the new corporation of a par value most nearly changeabie, preferred stock of the new corporation of a par value most nearly
equal to the amount of such interest.an
(c) Series am Aotes of Buston-Montana Mining Corp. to be exchanged without payment, for preferred stock of the new corporation of a par value most nearly equal the the principal amount of the notes deposited; and inter-
est from Mar. 1926 to Sept. 11927 accrued and unpaid thereon for pre-
ferred stock of the new corporation of a par value most nearly equal to
amount of such interest (d) Series $B$ Notes of Boston-Montana Mining Corp, on payment of 10
of the erincipal amout thereo in installments as foliows: $5 \%$ on or beep
the expiration of 30 days from the date when the committee declares ive, and $5 \%$ on or before the expiration of 60 days from su
 share fromsthe deate when the committee declares the plan operativion of of
days
on or the the the on or before the expiration of 60 days from such date, and 5 cents on or
fore the expiration or 90 days from such date, to be exchanged for comm
stock of the new corporation hatern
 $5 \%$ on or berore the expiration of 60 days from such date, and $5 \%$ on
berore the exxiration or 90 days rrom such date.
ferred sto tock of the new corporation equal in par value to the stock for pr
pepo (g) Creditors of any of the companies, on payment of $10 \%$ of their deb
or claims in installments as stated in (d) above, to be exchanged for con
mon stock on the principal amount of such debts or claims.

## privilege of subscribing at the price of 15 cents per share on or be the addition

 but not required under the previous provisions of the plan by other pumbers of shares available and payment therefor shall be made in instalnents

British Empire Steel Corp., Ltd.-Plan Defeated. The plan for recapitalization of the company failed to carr at the meeting of stockholders July 11. A $75 \%$ vote wasnee ed and this was reached by the first pref. and common stoc stockholders, but the vote of the second preferred holde defeated the plan. Shares of asl classes voting for the pla totaled 230,107 and those against 213,543.
The plan proposed the changing of the authorized capital stock fro
600,000 shares of cumul. $6 \%$ preference stock, series f first preferen shares, $400,000 \mathrm{shares}$ of cumul. $7 \%$ preference stock series B first preferen shares, 750,00 shares cumulative $7 \% 2 \mathrm{~d}$ preference shares and 750,0
common shares, hil of 100 par value, into $1.000,000$ capital shares witho
par value, each first preference share series B to be exchanged for $31 / 2$ ne par value, each irrst preference share series
slares. each 2 d preference share to be exchanged for exchanged loth new sha
each share of common stock to be exchanged for $1-30$ th new share.

At the peneral shareholders' meeting held following meeting of the various groups of shareholders, Presiden Wolvin made the following statement:
not received approval by the majority required by law, but I wish yout
 Joseph Flavelle icharti, H. B. Mackenzie, J. M. MacDonenel and F. F
MacKelcan (which included 80,000 shares owned by Dominion Iron E Ste Co.) by over 116,000 shares. I take this as an emphatic repudiation
the shareholders of the atterpt to wind up the Dominion Steel Corp.,
nost important unit in the corporation, and an instruction to the man
 the affairs of the corporation, of continuing its opposition to the ligquidatio of Dominion Steel Corp., of keoping the properties intact, and of de
ing some other solution of your difficulties , which they will endeavor to Hayden, Stone \& Co. In an open letter to stockholders advocatin
lan put before them, their views as to why it was in the stockhol
nter interest that the proposed reorganization plan vhoold be adopted.
proposed plan was worked out and and areed upon by committees represe
all three classes of stock as fairly reflecting the equities of each class.
bankers stated that they were confident that the adoption of the plan bankers stated that they were confident that the equoption orthe plan woul
put the British Empire Steel Corp. in a position to take care of the pressin
Pinancial needs of its enternrises and to continue them with or to its shareholders and the public. They further stated in part: If th
It stockholders give their approval to this plan a group of Canadian intery
of unquestionabe standing and financial responsibility stands ready assume control and to become responsible for management, with a viey
to the continuing and develiopment of these industries as great Canadiay enterprises.
The Natio
Within the past 3 months the National rust - Co. Supreme Court of Nova Scotia for a winding up of the British E steel Corp. and of Dominion Steel Corp. This winding up would
yieded nothing to the second Preferred stock and would have wiped not only their equities but any voting control as we
nrust company which has sought to end the
without prospect of securing anything for the existence of your compan stock which it represents is in anything por the hoolders of the only class ${ }^{\circ}$
vorking out of their Ho National Trust Co., has never provined a cont of cantal for them
corporation or any of its enterprises so far as we know they have hi plan for assisting the company out of its difficulties. Instead they ar opposing a constructive step which is ess
In 1917 our firm undervrote for the
$\$ 5.00000$ of it in common stock which is of 2 d preferred and $\$ 2.000,000$ co
In 1922 wo purchased from the
minion Iron \& Steel Co. consol.
minion Iron \& Staeel Co. consol.
ties could not be sonded in the Canadian markets.
these enterprises with much needed
 plan for meting the difficulties of your company
manager of Dominion Iron \& Steel Co. is attempting to pla as receiver anc controlling position as to the Dominion Steel Corp. and its subsidiary
the Dominion Coal Co., in which the National Trust Co. has no intery the Dominion Coal Co., in which the National
whatever. We believe that the activities of the tr to thater. end rather than to working out the financial situation of the Britisi to protect the interests of the se
of these important enterprises
The Nationtrol and does not propose to furnisk
capital. We stand ready, in co-operation with strong Canadian bankers capital, We stand ready, in co-operation wi
to furnish capital and we do not seolk control. $\$ 9,000,000$ in these enterprises, enabling them recent years placed ove $\$ 9,000,000$ in these enterprises, enabling them to continue operations
We not only beleve in them but are earnestly working for their con
tinuance. See also Dominion Steel Corp., Led. below.-V. 125, p. 250 .
Brunner Turbine \& Equipment Co.-Protective Comm. The committee (below) owning and representing a substantial amount
of the 1st $7, / \mathrm{s}$ due 195. have consented to protect the interest of all
the depositing bondholders. The prompt deposit of bonds with thio depositary,
the Guaranty Trust Co., 140 Broadway, N. Y. City, is urged.



Bucyrus Co.-Merger with Erie Steam Shovel.Final adjustments of terms for an exchange of securities in connection with the merger onnounced shortly, So far as now arranged, the plane
expected to be ann
it is steter for a new first preferred on a share-for-share basis, the creation of a new
second preferred convertible into the common, which would represent

## July 16 1927.]

THE CHRONICLE
Erie common stockholders' equity in the new company, and the estab-
亚 hment of a new common stock to be exchanged for Bucyrus common,
The new second preferred, paying dividends of $\$ 2.50$ annually, which
pride ssexpected in addition carry the privilege of conversion into the common
sck of the new Erie-Bucyrus Co., although the price at which this option
ock ock of the new Erie-Bucyrus Co., although the price at whe common stock of the
ay be exercised has not been established. The com
w company will be exchanged for the present common stock of Bucyrus
w

## mon shares <br> Bule Mountain Lumber Co.-Receiver.-

George L. Townsend, Jr., of Wilmington, Del., has been appointed ceiver by the Court of Chancery. The action was taken on an as
mplaint filed by the Second NationalBank, New Ha ven, Conn. as
Iministrator of the estate of the late Charles E. Graham of West Haven,

Bush Terminal Co.-Listing.-
Bush The York Stock Exchange has authorized the listing of 9,745 shares common stock without par value, on official notice of issuance of the
uistees for the employees of the company and its subsidiaries under the
and and

By-Products Coke Corp.-Earnings.

## Period End. Jut perating prorit- pherincome

Total income.
x Net profit-...
eferred dividend

## Surplus <br> arns. Dersh. on 189,931 shs. of no par com stle <br> shs. of no par com. stk.

outstanding-
$\times$ Before Federal taxes.-V. ${ }_{124, \text { p. } 3213}^{\$ 0.93}{ }^{\$ 1.96}$
California Dairies, Inc., Los Angeles.-Debentures fered.-Spencer Trask \& Co., New York, Bond \& Goodrancisco, and Smith, Strout \& Eddy, Inc., Seattle, are ffering at 98 and int., to yield $6.70 \%, \$ 1,725,00015$-year $1 / 2 \%$ sinking fund gold debentures.
Dated May 11927 due May 11942 . Interest payable M. \&N. At Sea-
oard National Bank, New York, trustee, or at Wells, Fargo Bank \&
 r part thany time upon 60 days' notice at $10711 / 2$ if red. before May 11932 . 10 .
t 105 thereafter but before Nay 11933 , the premium decreasing $1 / 2 \%$ for ach year thereafter, plus accrued interest in each case. Company arrees
pay interest without deduction for any Federal income tax not exceeding and to reimburse the holders of these debentures, if requested within nills taxes. for the Mass. income tax on the interest not exceeding $6 \%$ or
 Provides, among othere things, that the company will not create any mortgage
tien upon its fixed or permanent assets (other than purchase money or lien upon mortgages upon after acquired property at the time of acquisition, unless this issue or cebencures, together with the purchase money atably secured: and that the remaising $\$ 1,275,000$ of anthorized debentures tional property or making permanent betterments or improvements but only provided the the cos net assets or the company and its subsidiary compamies east $1662-3 \%$ of the face amount of all debentures outstanding and those proposed to be issued, and also provided the net earnings avallable for interest for 12 consecutive calendar months within 18 calendar months immedr-
ately precedig the issuance of additional debentures shal be at least 3
be those proposed to bo issued. covenants to pay to the trustee as a sinking
Sinking Fund.- Company fund each May 1 and Nov. 1 beginning svor. 11927 an amount sufficient
to retire 1 $2-3 \%$ of the greatest aggregate principal amount of debentures to retire $122 \%$ of the greatest aggregate principal amount of debentures
which shall therotofore have been issued whether or not the same be then outstanding. The trusteo shall apply all cash in the sinking fund to the purchase or, debentures at prices not exceeding the redemption price thercoof
on the interest date next succeeding the date of purchase. If the trusted On the interest cate next succeeding the datures to exhaust the cash at any
shall be unable to pur hase sufficient debent time available in the sinling fund. then if the balance of the sinking fund moneys amount to $\$ 10,000$ or more on the first day of any Feb. or Aug., it
shall proceed to call for redemption on the next succeeding May 1 or Nov, 1 . as the case may be, sufficient debentures to exhaust the moneys on hand. as
Instead of providini, cash for the purposes of the sinking fund, the company
shall have the privilese of tendering at the face value thereof debentures theretofore issured and purchased by it. Al debentures acquired by the
tindin fund shall be cancelled. It is estimated that the sinking fund will siming fund shali be canceled.
retire $50 \%$ of this issue of debentures by maturity.
Preference Stock Offered.-The same bankers are offering at $\$ 96 \mathrm{fe}$ : share and div., to yield $7.29 \%, 15,000$ shares preference stock (no par vaiue). Preferred as to assets and Entitled on voluntary liquidation to $\$ 110$ per share and dive 100 per share and divs. before any distribution common stock. Dividends payable Q.-F. Dividends to accrue from
Aug. 11927 . Red. all or part upon 30 days' notice at $\$ 110$ per share
divs. The entire common stock of California Dairies, Inc., has been accuired by Western Dairy Products Co and provision has been made for the ex change at the option of the holder at any time unti May 1937 . unless earlier redeemed, and then until any date specined or redemption, of one trust cort tificates representing 3 shares of Western Dairy Products Co. class B stock or for 3 shares of class B stock should no voting trust be in existence. tional Trust \& Savings Bank, Los Angeles; Wells Fargo Bank \& Union Trust Co., San Francisco. Registrars: The Bank of America, New Yorki
Pacific-Southwest Trust \& Savings Bank, Los Angeles; American Trust o., San Francisco.

Data Letter of Pres. Dudley M. Dorman, Dated July 13. Company.-Incorp. in Maryland to accuire the businesses and assets of
Crescent Creamery Co. and L. J. Christopher Co. (except in the case of the former company cortain non-producing property and certain real estate which will be leased for a term of years, two estabished manumacturers and large distributor of ice cream in the territory in and about Los Angeles and will also engage in the manufacture of powdered milk and the wholesale and retail distribution of milk, cream, butter, cottage cheese and but-
termilk
Bringing together under a single ownership the properties of these tro co. Bhes eroting economies and perfect a closely knit well-rounded organization engaged in diversified lines of busicoss. each line augmenting and supplementing the other.
Dairy Products Co. (see that company)



Earnings.- The following is a summary of the combined sales and net
earnings available for interest for the four years ended Dec. 311926 of the properties which will constitute eariornia Dairies, Inc., as certified by
Messrs. Peat. Marwick, Mitchell \& Co., after adjusting depreciation to rates furnished by American Appraisal Co., and after certain adjustments for officers' salaries eliminated, non-recurring charges and credis, and other

19 1923
1924
1925
1926

Annual average

$\$ 11,933,311$
\$968,384
Annual requirements for int, and discount on $\$ 1,725$, anse money Federal income tax at $133 / 2 \%$
Balance
Annual requirement for the $\$ 7$ cumul. div. on 15,000 shares
$\$ 672,310$ The average annual balance of earnings as shown above was $\$ 672.310$ stock now outstanding. Purpose.-The issuance of $\$ 1,725,00015-$ year $61 / \% \%$ sinking fund gold
debentures, 15,000 shares of preference stock 50,000 shares of common stock and a purchase money note for $\$ 1.038 .799$ has provided for the
acquisition of the businesses and assets of Crescent Creamery Co. and L. J. Christopher Co. as provided above and for working capita.
Pro Forma Balance Sheet as at Dec. 311926.
 We have been offricially informed that the arrangements to refund the
outstanding $\$ 7,000.000 \%$ bonds through the sale of $\$ 7,500.00051 / 2 \%$
 Service Co. Diggs \& Co., ne., New York, ary one secured $61 / 2 \%$ sinking fund gold notes (with detachable stock purchase warrants). Dated June 11927, due June ${ }^{1} 1932$. Interest payable $\$ 1,00$ and $\$ 500$ c* Red., all or part, at any time pir th matreafter and on or before Jume 1 1929 at 104 and int., thereafter and on or 9 bere 102 and int., thereafter
int. thereafter and on or before June 11931 at and prior to June 11932 at 10 incer ne tax not to exceed $2 \%$. Company
duction for the Federal normal income tax agrees to refund certain Calif., Conn., Maryland, Mass., New Hampshire,
Penna. and Dist. Stock Purchase Warrants. - Each $\$ 1.000$ note is accompanied by a detachable stock purchase warrant, entiting the holder thereor to purchase
as a block 10 shares of common stock without par value) at $\$ 10$ per share
on or before June 11932 . On the same terms, each $\$ 500$ note is accoman or becore June 1 1. 132 . On the same terms, each $\$ 500$ note is accom-
on
panied by a detachable stock purchase warrant, entiting the holder thereof to purchase as a block 5 shares of common stock of the company. distribution. of icorp. in and around is communitites in South Carolina and Georgia, all located within a radius or 100 miles of Anderson, S. C. Ammong
the communities served are Greenville, Anderson, Greenwood and Aiken, S. C., and Augusta, Gainesville and Cornelia. Ga. The permanent lation of the territory served is about 300,000 . further secured by pledge with the trustee under the agreement securing
the same of $\$ 750,000$ gen. mitge. gold bonds, due June 11932 . The general the same, of sis0,000 gen. mtge. gold a closed general indenture covering all the fixed assets now owned, subject to the 1st metge. bonds. Earnings. The combined net earnings or the properties for the years to eliminate non-recurring expenses of $\$ 13,192$, averaged $\$ 252,310$ per
annum. After deduction of interest charge of $\$ 66.000$ on 1st mtye. bonds, these earnings were equivalent to about sund gold notes. ments on the 5-year secured ent securing these notes provides for a sinking fund calculated to retire about $70 \%$ of these notes at or buchase warrants Cash received by the company through exercise of stock purchase warrants
attached to these notes will be used to retire additional notes. Compare attached to these notes will be used to
further data in V. 124, p. 3635 .

Consolidation Effected.
A recent announcement states that all plants upon which options had
 and South Carolina cities within a radius of 100 miles of Ancerson, S . The following ice plants are included in the merger: Polar ICe Co. and



 Oil Co.
By a recent amendment to its charter the company changed its name from the Georsia-Carolina Ice \& Fuel Co, to the Vew York. President, Co. Its officers include Robert R. Livingston, New York,
and F. B. Adams, Seneca, Vice-President. See V.
I24, p. 3635 .
Certain-teed Products Corp.-Stock Increased. -The common and second preferred stockholders on July 12 increased the authorized common stock (no par value) from 500,000 shares to $1,000,000$ shares. See also V. 124, p. $3778,3636$.

Certo Corp. (Formerly Douglas-Pectin Corp.).The New York Stock Exchange has authorized the listing of permanent
certificates for 300,000 shares of common stock, without par value. on official notice of issuance of such certificates bearing the corporate title
if
Certo "Certo Corporation." in exchange for present outstanding certificates bear ing the corporate title "Douglas-Pectim Corporation June 23 adopted resolutions authorizing an amendment to the certificate of incorporation
changing the name of the corporation from Douslas-Pectin Corp. to Certo Corp. A certificate of change of name was filed in the office of the The change of name from Douglas-Pectin Corp. to Certo Corp does not in any way affect the corporate identity of the corporation or its rights.
privileges, powers and obligations of whatsoever nature.

Chamberlin-Vanderbilt Hotel (Old Point Comfort Hotel Corp.).-Bonds Offered.-Robert Garrett \& Sons,

Baltimore, are offering at 100 and int. $\$ 750,000$ 1st mtge $61 / 2 \%$ sinking fund gold bonds.
Dated July 1 1927; due July. 11942 Denom. $\$ 1.000$ and $85000^{*}$.
 at Marryand Trust Co., Baltimimore of trese bonds. Tint. payzable. . \& $J$.

 Sinizing Frund. wastington Stock Exchanges.




 payable thereunder.
 410,000
$8 \%$ non-cum. pref. stock (par \$100) (fully

 fund reauirements, incluading those on such additionanal bonds to to be issued
 supply an urgen pary Reservation at at ou-todate hotel accom. of watil
amony the and


 other successrull hotel operations.
Terms of Lease.-The period


 before receetving Corp., or any increase in inthe amount thereof up to $\$ 500,000$, fixed assits of thas are secured by a direct frist moritgage on all of the
ill furniture and
ind the amovere and furnishings, and together with the rental payable under
that on thentond enese in an amount equal to the interest and sinking




Chandler-Cleveland Motors Corp.-Shipments.-

Chicago Pneumatic Tool Co.-Earnings.-

| income | $\begin{aligned} & \text { 8255.500 } \\ & \text { 11,900 } \end{aligned}$ |  | \$149.654 <br> 25.283 |  |
| :---: | :---: | :---: | :---: | :---: |
| Interest -------.-. | \$237,424 | ${ }_{\text {827 }}^{29.430}$ | ${ }^{\text {\$474,937 }} 4$ | ${ }^{3492.9525}$ |
| Net profit, Earns. per sh. on cap.stk |  | $\begin{array}{r} 105.207 \\ \\ \hline 82.35 \end{array}$ |  | $\begin{gathered} 8447.287 \\ \begin{array}{c} 85027 \\ 14.207 \\ 84.25 \end{array} \end{gathered}$ |



## Collins \& Aikman Co. - To Sell Assets to New Corporation

 Other Companies to Be Acquired.Formation of a new company, the Collins \& Aikman Corp. to take ver Corns engajed in the same or related lines or business. Was announcon interest in which was accuired early this yeari; the Cranction subsidiary, an and Fred Pearson and Co. 7 Ti ne new orporation has an authorized capital stock of $812,000,000$ of present Collins \& \& Alkman Co. in exchanke for the trin be deiliveren to to the the new corporation. The Coilins \& Aikman Co. Will receive at the rate of
1 1-9th shares of common stock and 1-9th of 1 share of preferred the new corporation for each share of its common stock outstanding. It is proposed that the Collins \& Aikman Co. to thereupon dissolved. A large assets of the three other companies mentioned,
Curtis, Pres., says: "The business of the company has increased rapidly. necessitating additional manufacturing facilities. In Feb. 1927, the com-
pany acquired an interest in A. T. Baker \& Co., Inc., makers of pile fabrics,
with certain of its facilities have since been available in the business of the Collins \& Aikman Co. The business of the company is now being of the on under the management of the executives who built up the business of
the Collins \& Aikman Co and of certain executives of the Bennett \&
Aspden Co., and A T Aspden Co., and A. T. Baker \& Co, Inc
of bringing together into one company all of the assets, including the business as a going concern and the good-will of this company and of the
following companies, as noted below, viz: Fred Pearson \& Co
Worsted Worsted Mills, A. T. Baker \& Co., Inc, and of the other companies above-mentioned, under the administration of companies concerned, is desirable in view of the present demands of ther business,
Meetin
veetings of the stockholders of the Collins \& Aikman Co., to act on the
proposed sale of its assets and on the dissolution of the comple ransfer of its assets to the new corporation, have been called for upon the 1927, at the principal ofrice of the company, in Wilmington.-V. V .124 ,
p. 2434 .
Collins \& Aikman Corp., Philadelphia.-Preferred Stock Sold.-Offering was made Wednesday by Lehman Brothers of $\$ 5,500,0007 \%$ cumulative preferred stock at $\$ 103$ per share and dividends. The issue has been oversubseribed. Announcement was made July 9 in a letter to
stockholders of the company of the formation of this company to take over the business and assets of the Colli $\&$ Aikman Co., as well as of three other concerns engaged i the same or related lines of business.
reerred as to dividends and as to assets to the extent of 110 and divs 1927. Red, all or part, at 110 and div. Corporation agrees on or befor
Dec. 311929 and on or before Dec. 31 of each year thereafter to acquir
by reder surplus or net proft at no . fl the redemption price out surpius or net pronits at least 3\% of the largest amount in par valu
the pref. stock which shall ever bave been issued and outstanding.
Listing. Application will be made to list this stock on the New Stock Exchange.
$7 \%$ cumulative pref. stock (par $\$ 100$ ) ....... Authorized. Outstanding
 (sorporation.-Has been recently organized in Delaware to take ove the Collins \& Aikman Co, a leading producer of pile fabrics, as well a
of its subsidiary. A. T. Baker \& Co Inc. and also to and assets of the cranst Pearson \& certain cash and securities of the last named company. Fred Worsted Mills are producers of the finest a aimal firiber yarn. The latter
it is expected, will supply a substantial portion of such yarns required by
History.- Development of the Collins \& Aikman business has progresse
rapidly in the past decade. The markets for its products have widened continuously with the change in pile fabrics from an expensiv luxury material, limited in its applications, and therefore in its production
into an article used in many important industries, thus necessitating tity production.
G. The business was founded about 1840 by G. L. Kelty under the title on by his son, William Kelty and his nephew, Chatres MM. Alikman whir
Whi
Will be an orficer and member of the board of directors of the Colins
Aikman Corp. The first plant was located at Astoria In Chatham St., New York, but in 1891, upon the incorporation of th
Collins
\& Aikman Co. in $N$. $J$, the plant was moved to Philadelphia. second plant in philadelphia was constructed in 1920 and started
tions the following yar. Another step in the devepment of the bu
Was taken in 1926 when the Collins \& Aikman Co. was incorp. in
ta of the Bennett \& Aspden Co. the latter having been engaged since and
on the Bent In the manufacture of pile fabrics of similar type to those made by th Recent Dexelopmen

 Continued to increase throughout The demand for the company's natoduct
 boro, N. N. This acquisition
economies for both concerns.
The demand

## it has again created than's necossitycts has grown to such an extent tha

 pansion will be accomplished by the acquisition of in capacity. This ex son . Co. These modern and well equipped plants, located at Manayunk(Philadelphia) and Bondsville, Pa., have facilities to to valuabe uphostery and drapery goods business, and in addition the penditure. The company was founded in 1900 and has been actively and of pritably engaged since that time in the manufacture of a superior quality
 to acquire facilities for the spining of a was deemed sound and profitabie part of the yarn required
by the weaving mills of the corporation a better conviro mop our most imporporation. Therefore, in order to obtain
tage of substantial economies to be tant raw material and to take advanning mills are to be accuired. The orfanted, the Cranston worsted spinhas been in operation for 41 years and has an an oxcellent, founded in 1886 ,
trade for the fine qualitity of in th yarns. supply a large part, of our animal fiber yarn requirements. Three mills
are located in Bristol, R. are locnated in Bristol, R. I, and one at West Barrington, R. I.
Eubrings. The combined net profits of Collins \& Aikman Co. and its Co, and Cranston Worsted Mills, and their predecessors, anter Pearson \& adequate provision for depreciauion, $(2)$ deducting the earnings computed
on profits, as accrued, of Fred Pearson \& Co. now to be withdrawn, and (3) deducting Federal income taxes on the adjusted profits at the rate
of $131 / 2 \%$ per annum in lieu of Federal income taves prit taxes actually paid, as certified by Lawrence E. Brown \& Co., certified
poral Net profits _... $\$ 2922$. $\begin{array}{llll} & & 83,759, & 1,204,549 \\ \text { Pref. div. req } \\ \text { times earned } \\ \text { For the } & 3.60 & 4.56 & 5.10\end{array}$ corbined wist fiscal years shown above, fiscal y. years end 6.15 11 months ending Jan. 311926 are included for the 28 ; for 1925 only the panies; and, to
Co. in its annual subsidiary companies, except A. T. Baker \& Co., Inc.
Consol. Balance Sheet as of May 311927 (Giving Effect to Present Transaction). Cash - Assets Accts. rec. lens res
Notes receivable.Capital
$a$ Land, building.....
chan
chinary and equ. ma-
$\$ 13,538,351$.
\$13,538,351, deducuct
mortry: obligations of
subsidi
sortid. obligations of
mepaid ins companies)

\section*{$\$ 1,760,875$

3355061
$3,415.817$
$7,017.164$
$13,518,788$

270,0}

## Accounts pavable--


.090.3.32
$7 \%$ Preferred stock--.- $\quad 11,760,000$ valuen stock, (no par


Total

Colorado Fuel \& Iron Co.-Organizes Distributing Co.act as a a distributor of its products. The company heretofore has not to operated warehouses for the benefit of jobbers in its trade territory, but
has conf not yet been decilded upon, but it is expected thactane or more will be situ-
ated on the Pacific Coast. The incorporation of the (the plant. The incorporation of the marketing company
follows in in parted States Steel Products Co. ("Iron
Age".-V. 124, p. 2753.

Commercial Investment Trust Corp.-Acquisition.The corporation has acquired through purchase the business of the Chi-
cayo Acceptance Corp. of Chicago, which operates in the finance field in
Ilinois. mately $\$ 4,000,000$ of the . Commercial Investment Trust Corp. Whase Chicago subsidiary will carry
on the business of the Chicaso corpration The Chicago Acceptance Corp. was or
Hudson-Essex distributors at Chicazo and Minganean some years ago by the
Hudson and Essex automolites to finance sales of
Consolidated Dairy Products Co., Inc.-Bonds Sold.Strabo V. Claggett \& Co., Inc., New York and Boston, have sold $\$ 500,00010$-year $7 \%$ gen. mtge. conv. sinking fund gold bonds at 100 and interest.
Dated Dec. 15 1926; due Dec. 151936 . Interest payable J. \& D. at
Trust Company of North America, New York, trustee, without deduction
for the Federal normal income tax not exceeding $2 \%$. Denom. $\$ 1,000$,
$\$ 500$ and $\$ 100$ c*
Redeemable, all or part, at any time on 15 days' notice. at 105 and interest.

 $*$ Including 100.000 sh
sion privilege in bonds.
Data from Letter of George K. O'Donnell, President of the Company. Company.-Incorp. Jan. 131925 in Delaware Owns $93 \%$ of the pref.
stock and $98 \%$ of the common stock or the Chapin Dairy stores, Inc.
Comp the Company serves a carefuly selected tractures the well-known and popular
New Jersey and Connecticut.
It manufactur trade-marked brands of Vogue ice cream and Newbrook ice cream. The
latter is sold by the L . K . Liggett Co..through its chain of 103 retail drug stores in the metropolitar district of per York. and successful enterprises. Company owns and operates, directly and through its subsidiary, the most modern and scientifically equipped ice cream sland City, N. Y., containing more than an acre of floor space, and having a
of $8,000,000$ quarts of ice cream per annum.
Sales and Net Earnings, After All Expenses, but Before Federal Taxes.
 Purpose-- Proceeds of the sale of these $\$ 500,000$ bonds will be used to
extend the business through the acquisition of 500 additional customers, and allow adequate working capital for this expansion.
Sinking Fund.-Provisions are made in the mortgage for anking fund ngeregate amount of bonds at any time issued and outstanding. It is con templated, therefore, that $50 \%$ or the total issue oot bonds will be retired
by the operation of the sinking fund before maturity. urity, or if called, then prior to the re converted at any time prior to maWithout par value, of the company during the first three years of the life of $\$ 6$ per share; during the firth year at the rate of $\$ 7$ per share: during the \$9 per share.and rate of $\$ 8$ per share, during the seventh year at the rate of

Consolidated Properties, Sioux City, Iowa.-Bonds Offered.-S. W. Straus \& Co., Inc., are offering at par and int. $\$ 300,0002 \mathrm{~d}$ mtge. \& coll. trust $61 / 2 \%$ serial gold bonds. (A. \& O.) April 15 1927. maturities 1 to 6 years. Bonds and coupons following State taxes refunded upon proper application: Iowa 6 mills, Kansas 5 mills, Kentucky 5 mills, Minnesota 3 mills, personal property tax and
Michigan 5 mills mortgage exemption tax. Trustee, Arthur W. Straus, Security. The bonds are secured by a direct closed mortgage, subject to closed first mortgage bond issue reduced by payment to $\$ 833,000$, on: apartment Apairding , furnititere, furnishisngs and equipment installed therein, and land owned in fee, described berow, build Beglievue Apartment Buriding issue is further secured by pledge to the trustee of (a) 650 shares (par $\$ 100$ ) of Common canital stock of the Missouri River Bridge Co. (Del.): (b) 2.000
shares (par sion) of common capital stock of Frances Building Co. (Del.)
The Trissouri River Bridge Co. owns and onerates a toll bridge across the Missouri River at Sioux City, Iowa. This bridge is in successful operation, having earned $\$ 16.60$ per share for the calendar year 1926 after depreciaion and Federal income tax. The Frances Build ing Co. Owns the Frances
Building, the finest office building in Sioux City and the Frances Orpheum Building, now nearing completion, which gives every indication of a parallel
success to the former. Consequently, the common capital stock is very
valual As further security, this issue will be unconditionally guaranteed by J. A.
Magoun and Arthur Sanford, who are men of financial prominence and Earnings.-TXe The actual net earnings of the Sioux Apartment Hotel for
me year 1926 were as follows. Gross income the year 1926 were as followss: Gross and insurance taxes and insurance, 838,495 , net earnings, $\$ 54,009$.
of this year, earnings for the Bellevie Apartments for the year 1927 are estimated as follows: Gross income, $\$ 67620$, operating expenses, taxes The total of these two sums is $\$ 109,274$, which is $\$ 58,996$ in excess of the interest charges on the first mortgage bond issue for the year 1927 and and principal payments on this general mortount is a available for interest and is more than twice the greatest annual interest charge.
Purpose. -To retire present outstanding indebtedness and to provide for additional working capital and for general corporate purposes.
Borrowing Corporatoon.- The bonds are the direct obligation of the

## Continental Steel Corp., Kokomo, Ind.-Bonds Offered.

 -Continental \& Commercial Co., Chicago, recently offered $\$ 1,200,0001$ st \& gen. mtge. 10-year sinking fund $6 \%$ gold bonds at $991 / 2$ and int., yielding $6.05 \%$. These bonds are the joint and several obligations of the Continental Steel Corp., Kokomo Steel \& Wire Co., Superior Sheet Steel Co. and the Chapman Price Steel Co.Dated June 1 1927: due June 11937. Prin, and int. (J. \& D.) payable at
Continental \& Commercial Trust \& Savings Bank. Chicago, rrustece without deduction for Federal income taxes up to $2 \%$. Denom, $\$ 1,000$ and
$\$ 500$ c*. Red. all or part on any int. date on 30 days' notice at par and
 after
there
1937.
Data from Letter of Chairman John E. Frederick, Dated June 25. Company,-Organized in Indiana in 1927. Has acguired substantially
all of the common shares of Kokomo Steel \& Wire Co., Kokomo. Ind. Superior Sheet Steel Co., Canton, Ohio, and Chapman Price Steel Co.
Indianapolis Ind. plant to double its output of steel at reduced cost and to supply the plants Kokomo Steel \& Wire Co., incorp. in Indiana in 1901 , is engaged in the mine of wire products, including farm fence, ornamental fence, wire a fates barbed wire, wire nails and staples. The business is a complete, self-contained manufacturing operation, controlling every process from the making
of steel and semi-finished steei to the finished fabricated products. In addition to the finishing capacity of various products, the company has a
rated annual capacity of 150,000 gross tons of open hearth ingots, and 120 , 000 gross tons of rods.
manufacture of a full line of co., incorp. in Ohio in 1919, is engaged in the annealed, Long Ternes and special coated material. These sheets are used apparatus, roofing and innumerable articles fabricated in plants throctrical Chapman Price Steel Co., incorp. in Indiana in 1910, maunfactures black steel and galvanized sheets, various types of galvanized roofing, all sizes of
conductor pipe, ornamental ceiling and various sheet steel specialtise Kokomo Steel \& Wire Co. owns 2 principal tracts of land in Kokomo Ind.. aggregating approximately 120 acres, about 56 of which are occupied ings are of steel and concrete construction and the plant is throuild Co., built in 1920 , occup all respects. The plant of superior sheet stee Ohio. The plant is the most modern type of construction and the equip-

Steel Co. owns a tract of approximately 45 acres of land at Indianapolis.
Ind., improved with a modern plant erected in 1920, which is similar and comparable to that of the Superior company. Purpose.-Approximately $\$ 600,000$ of the proceeds of these bonds will with modern conn huous heet bar mill at the Kokomo plant, together with additional open hearth capacity. The balance of the
proceeds will be used for additional working capitai and other corporate purposes.
Stecurity. These bonds are the joint and several obligations of Continental Steel Corp. and its subsidiaries and are secured by a closed first morttgage on
the sheeet bar mill to be constructed and on all of the fixed properties of the Superior Sheet Steel Co. and Chapman Price Steel Coo, which, upon completion of the sheet bar mill, will have a combined value as shown by the
report of the American Appraisal Co. in excess of $\$ 3,000,000$. In addition the bonds are secured by a general mortgage subject to \$935,000 1st mtge.
serial $6 \%$ bonds on the property of the Kokomo Steel \& Wire Co., having an appraised value of over \$5,
Corp available for interest for the last two years have been as follow Steel Caile dar Years
Profits before deduct. deprec., int. \& Federal taxes_- $\$ 791,827$
. Profits a vailable for interestMaximum annual interest charges upon completion of this financing will Steel Corp the vear 1924 the profits of the subsidiaries of Continental The lower. arailiable for interest on the same basis as above were 81.017 .464 .
The years 1925 and 1926 were due mainly to an unsatisfactory price situation and to the rebuilding of a substantial portion of
the KKokomo plant Resuls indicate that earnings for the first 6 months of 1927 will be at least $25 \%$ in excess of the corresponding period of 1926 .
Sinkino Fund. Indenture providees for semi-annual sinking fund pay-
ments sufficient to retire $\$ 25.000$ of these bonds April 1 and 0 ct. 1 1928
 be made in casho or
ing fund shall be applied to the purchase of bonds in the market at not to exceed the prevailing call price, or if not so obtainable, to their redemption
by lot. Consolidated Balance Sheet Dec. 311926.
[Giving effect as at that date to the provisions of agreements dated Feb.
11 and Mar. 301927 for the incorporation of the company, ferred and common stocks in acquisition of common stocks of Kokomo steel of $\$ 1,200,000$ 1st \& gen. mtge. 10 -year sinking fund $6 \%$ gold bonds, and the application of the
plant additions.]
Cass and Liberty bonds Cash surrender val. of litio ins.
Notes \& accounts receivable. Inventories. Employees subseriptions to Land acquired for resale..... Invests. .n outside companies
Properties.......... Properties...........
Patents.
Defred charges



## Llabatutres- Notes payable

ayle. $\qquad$ $\$ 385,000$
648.627

Total......................s10,387,383 Total_......................s10,387,383
Ie in respect of com. stks.
it subs. not yet exchanged.
$66,873,791$ a As follows (1) 76 cumulative preferred stock- 25,416 shares Continen-
tal steel Corp. $\$ 2,541,60 ; 6,44$ shares Superior Sheet Steel $\mathrm{O} ., 5644.600$ 4,250 shares Chapman Price Steel Co., $\$ 425,000$. (2) Common stock,

Copeland Products, Inc.-Earnings.
The company reports for the 5 months ended May 311927 , net profits of
shares of class "A" stock, outstanding. As of May 31
current assets to current liabilties, stood at over 5 to 1927 , the ratio of current assets to current iabiuts f, sthod first 6 months were $207 \%$ greater Courtauld's, Ltd. (England).-Dividend.-
The directors have declared an interim dividend of 1 s. 6 d . a share on
the ordinary stock, payable July 29 . The dividend is free of tax.- V . 124 ,
Crocker Wheeler Electrical Mfg. Co.-Resumes Divs.The directors have declared a dividend of $13 / \%$ on the preferred stock,
payable July 23 to holders or record July 12 . This is the first dividend
on the issue since Oct. 1921 . V . $124, \mathrm{p} .2286$.

Crown Cork \& Seal Co.-Directors Resign.-
Thomas J. Cottman and E. J. Smead have resigned as directors. ${ }^{\text {No }}$ successors have been appointed. Carl Rood of New
Walter W. Abell as a director. See also V. 125, p. 252.

## Crown Reserve Consolidated Mine See Crown Reserve Mining Co., Ltd., below.

Crown Reserve Mining Co., Ltd.-To Wind Up Affairs. ing up of the company and the distribution of itt assets. Each of the 3.000 odd shareholders will now receive shares in the Crown Reserve Consolidatid
Mines, Ltd., at the rate of one new for each three of old. The Sterling Trust Co. has been appointed to distribute the assets. $4,000,000$ shares. with approximately $3,300,000$ shares issued, and the new company consists
of $3,000,000$ shares, of which $1,098,019$ are now being distributed.-V. 116 .
p. 1416.
(Wm.) Davies Co., Inc.-Capital Reduction Approved.dealing with the reduction of the capital stock of the company was carried unanimously. The proposal was outlined in a recent retter to the stockreduce the capital from 91,000 shares of class A stock and 60,000 shares of class $B$ stock, to colation of 30,565 shares of the class $A$ issue, which was
stock by the cancelat owned by the subsidiary company, the William Davies Co., Ltd.-VV. 124 ,
p. 3636 .

Denver Rock Drill Mfg. Co.-Proposed Merger.-
Negotiations have been completed for a merger of this company and
the Gardner Governor Co. of Quincy, III., into a new corporation to be known as the Gaverner-Denver Co., with an authorized capital of $\$ 8,000,000$.
No financing will be renuired, and plants of present companies will continue as heretofore
chiefly portable and stationary compressors, and a full line of pumping


Detroit Alden Park Manor.-Bonds Offered.-American Bond \& Mortgage Co. recently offered at par and int. $\$ 1,875,000$ 1st mtge. $6 \%$ serial bonds.
Dated April 30 1927; due semi-annually, Nov. 11929 to May 11939.
Principal and int. (M: $\&$ N.) payable at offices of American Bond $\&$ Mortgage Co. Inc. Callable at 101 and int...eescept if rerican bed ond or
 annual interest, and Mass, Nount (including said Federal income tax. and application.
Security.-These bonds are secured by a closed first mortgage on the land approximately 914 by 150 feet) owned in fee simple contanining
135,000 square feet and four 8 -story apartment buildings of fireproof construction, krown as Alden Park Manor, located at 8100 Jeffrerson
Ave. East. Detroit, Mich. Included in the security will be certain additiona to be erected thereon and a 200 -car garage now under construction.

 Detroit International Bridge Co.-Largest Privately Owned Toll Bridge Loan to be Offered Next Week.









All ena
has beenabinin legislation necessary to the successful building of the bridge and the Dominion of Canada and political subcrivisisons.

## Dodge Brothers, Inc.-Semi-Annual Statement.-Presi-

 dent Edward G. Wilmer says:During the frist 6 months the company sold 107.115 cars and trucks
valued at $\$ 87,516,173$. Included 1 in this total were 29,677 commercial


 During the 6 monthis

 of 5 \% \% serial notes issued in commection with the purchase of the stock of
Graham Bros. Thae pastos. 6 months have been occupied by mator preparations of large
consequence to the business. The Senior line or sixe cyclinder cans h has been


Period-
$\times$ Total earnings
Deprec. of plant \& equip
Net earnings
Other income

| Net income- |
| :--- |
| Int. on $5 \%$ seriai notes \& $6 \%$ gold deb |
| Prov. for Fed. income taxes.-...... |
| $\$ 4,939,074$ |
| 511,607 |





 as well as ordinurycturing (incl. maintenances ind inselling and administration,
subsidiaries, after their depreciatirance, and incl. net earnings of foreign June Graham Truck Sales.
June shipments of Graham Bros. trucks and commercial cars to Dodge
Bros. dealers here and abroad were the highest of any mont the company announces. The total of 5,730 Graham Bros. units produced of May and brought Graham sales for the June exceeded the record month 6 woed total of 29,677 trucks and commercial cars.-V. 124, p. 3636 . year to the

## Dominion Radiator \& Boiler Co., Ltd.-To Retire

 Terred stock.It is announced that on Sept. 1 next all of the outstanding 15,484 shares
of $7 \%$ cum. pref, stock will be retired at par and int.-V. 124 , p. 3074.
Dominion Steel Corp., Ltd.-Liquidator Appointed.Appication by the National Trust Cou, Ltd, for winding up of the
Dominion Steel Corp., Ltd.. was granted July 12 in a decision handed down by Justice Chisholm at Halifax, N. S. S. Trust Co. on March 26 2sked for the appointment of the Royal Trust Coo. as liquidator of the corSteel Corp. In concluding his judgment, Justice Chisholm said in part: "I have
formed the opinion that it is just and equitable that the corporation should formed the opinion that it is just and equitable that the corporation should
be wound up, as prayed for in the petition. Some objections were made to the appop, tment of the Royal Trust Co. as liquidators, but I see no valid
reason for siving effect to the objections., A previous application for the winding up of the British Empire Steel
Corp. was dismissed on April 18. The decision, it is announced, will be appealed circular letter to the shareholders of British. Empire Steel Corp.
In a col
asking their approval of the plan defeated July 11, R.M. Wolvin, President asking their approval of the plan defeated July 11, R.M. Wolvin, President
of Besco, said in part: At the general meeting of April 14 last, you took, with practical unanim-
ity, a strong stand against the winding up proceed ings instituted a your company by the National Trust Co. The court has dismissed these winding up proceedings. It was unheard of that control of a commpany Trust Co., as you are aware, has also applied for a winding the National minion Steel Corp. and the appointment of their nominee, the Royal Trust you hold your most valuable asset. Uniike the British Empire Steel Corp., the Dominion Steel Corp debts, mainly through its endcration of Dominion Iron bonds. If the ar, the common stock of the Dominion Coal Cable assets, and, in particuforthwith and most likely out of your possession forever of your control Trust Co , your own Trust Co., your own selected committees, representing the three classes of compromise agreement. Che $^{\circ}$. is strenuously opposing this compromise apon a ment. They suggest nothing in its stead. but continue to press their demand ferred shareholders that their quote of the new issue warn the second pre sufficient, and, besides, shat their control of the company will pass to the . or liquidation and its consequences, they was it no
ment, through a winding up process, that your committees have recomTo the first preferred
the industries themselves. The trust company appeals in the interest of the industries themselves. They do not explain their claim for bott $r$
treatment of the second prefrred, although, of necessity, whatever is added
to the quota of the latter must be deducted from the allotment of the first
 is unable to extricate itself from its entanglements and that liquidiation is
the only solution, will be strengthened. See also British Empire Steel

Dominion Stores, Ltd.-Sales.-
 Average of sales per store for the week enting June 25 1927 was $\$ 840.50$.
Corresponding figures for 1926 for the
For the week preceding $\$ 826.39$
fame weeks were $\$ 728.67$ and $\$ 741.15$ respectively
 Period-
Operating profit after ex-

penses, taxes, \&c--| Intersest, taxes, |
| :--- |
| Provision for deprec |



## Douglas-Pectin Corporation.-New Name.-

Dow Chemical Co.-Earnings Favorable.No ornicial information made public this week. Net profits totaled more the hat than $\$ 700,000$. equal to approximately seven times the dividend require-
ments on the the $8,000,000$ prefreded stock. The company has no funded
debt, and the preferred stock is the only security widy the , and the preferred stock is the only security widely distributed as The Union Trust Co. of Cleveland, in an illustrated booklet describing
the growth of the Dow conpany. states that its success is based upon
the eact that it is now making use of materint wis it sidered waste. The conversion of these materials into products of value
is the result of invention is the result of inventions of Dr. Herbert H. Dow, fonnder of the company.
One of the atatest developments is the manufacture of a substance known is one-fourth the weight of cast iron and two-thirds the weight of alum, which This metal is being used extensively in the manufacture of aeroplanes and
automobiles.-V. 124, p. $2126 ; \mathrm{V} .123$, p. 2145 .

## Dow Drug Co.-Acquisition.-

This company, operating about 30 retail stores, has purchased the
Meculloch Drug stores Co. of Pittsburgh, which owns 11 stores in Pittspurgh and does an anmual business of about $\$ 2,000,000$. F. W. McCulloch of the Dow Drug Co., and will direct its Pittsburgh enterprises. While no details were given, it was reported unofficially that the deal involved more
than $\$ 1,000,000$ - $V$. 121, p. 3136 .

Dunhill International, Inc.-Listing.-
The New York Stock Exchange has authorized the listing of 125,000 in exchange for outstanding temporary certificates. Alal All of the said stock
is fully paid and non-assessable, and no personal liability attaches to the
shareholders. shareholders
Company
Company was organized on Oct. 271923 in Delaware. On Nov. 151923
the directors authorized the issue of 125,000 shares of common stock without par value, for the purpose of acquiring a controlling interest in the various
Dunhill companies located in Europe and the United States. These 125,000 $\$ 715,000$ cash): Nov $151923,5,000$ shares exchanged for 10,000 ordinary
 for entire issued capital stock of the "1924 Corporation." Company has
an authorized issue of 20,000 shares preferred stock (per $\$ 100)$, of whica The directors on June 151927 declared a dividend on the common stock
of $\$ 1$ per share for the year ending April 1 1928. The first dividend of $\$ 1$ was paid July 151927 and $\$ 1$ quarterly thereafter. are engaged in the manuracture, distribution and sale of the Dunh1l smoking pipes, Dunhill pocket lighters, Dunhill smoking tobaccos, cigars. cigaretes,
and many other smokers accessories of the highest grade. Corporation
has five subsidiary companies. Its interest therein is as follows.
ns no ubinary compane
Per Cent Owned.
Alred Dunhill of London, Inc. (American operating company Cent oncr
Alfred Dunhill of London, Ltd. (Canadian operating company) $100 \%$
Socter
 Alfred. Dunhill Ltd. (English operating company)............
Consolidated Income Account Years Ended Dec. 31.
Total sales
Income on
Total income.

| 1926. |
| :--- |
| $\$ 2,723.997$ |
| 218,164 |




 For the year 1926 the income, surplus, assets and liabilities of Alfred
Dunhill, Ltd., the English co., have not been included in the consolidated figures for the reason that the capital stock of the English co., which is
owned by Dunhill International Inc., is carried as an investment, and only the dividend received on the capital stock of the English co. has been treated

Eastman Kodak Co.-U. S. Supreme Court Holds Company Need Not Dispose of Three Laboratories.-See under "Current Events and Discussions" in our issue of July 9, page 189.-V. 124, p. 3357.
888 Park Avenue, New York City.-Certificates Offered. - An issue of $\$ 1,800,00051 / 2 \%$ guaranteed Prudence-Certificates is being offered by Prudence Co., Inc.
Legal for trust funds in State of New York, interest payable A. \& $O$.
The purchase of one of these certificates makes the certificate holder the owner of a participation equal to the amount of his certificate in a first owne
mortgage made by the Jatison Construction Co, Inc., on the newly com-
pleted apartment house. The mortage in a first lien on the pleted apartment house. The mortgage is a first lien on the land and 14-
story and pent house apartment known as 888 Park Avenue located on
 ments of 10 and 12 rooms with 4 bath rooms each,
Earnings.-That there is a demand in this desirable neighborhood for such a hish class apartment is evidenced by the fact that the building is
already $75 \%$ rented. The owners have estimated the gross annual rentals
at over $\$ 415,000$
Electric Household Utilities Corp.-No Dividend.-
At the regular meeting of the directors held on June 28 it was decided
to omit the payment of any dividends at this time. The last distribution
124, p. 2287.
Endicott-Johnson Corp. - New Director.
The corporation has announced the election of William F. Dickson as Caden. It was also announced that William C. Tobin, manager of the Boston office has been elected to the board of directors, succeeding Chester

English Sewing Cotton Co.-Final Dividend.The directors have recommended the compoment of the final dividend
$10 \%$, making $15 \%$ for the year. The company reports a net profit for fer or
Erie Steam Shovel Co.-Merger.-
Estey-Welte Corp.-Reorganization.
The stockholders on July 7 approved the plan of reorganization and
The
Evening American Publishing Co.-Bal. Sheet Dec. 31. The following is the balance sheet as of Dec. 31 1926 as it would appear
after giving effect to (a) the issuance and sale of $90.000006 \%$ debonture arterds (see ChicaEo Evening American. V. 125, p. 250): (b) the application
ont the proceeds thereor to the liquidation of notes payable, the retirement
of the outstanding mortgages and gold notes, and to the increase of worling
 thereof as dividends; (d) the inclusion of good-will at an appraised value of thereor as

Ace'ts receevabive, advertisers.
\&rom custs.
\& advertisers

for losses, dise'ts \& allow's.
Inventories.........-.
Association
Association memberships \&
sundry securities

Land, blidgs, \& equip., net of
depreciation Unamortt. bond discount, \&c...
deferred
Good-will


$10,873 \begin{aligned} & \text { Capital stock (par sics. } \\ & \text { Capital } \\ & \text { Cusp }\end{aligned}$ $5,554,576$ Earned surplus $\begin{gathered}\text { vact-will..... }\end{gathered}$
396,264
676,561
$0,000,000$
\$22,605,000 Total.

878,393
46,507
262,819
000,000
$0,00,000$
$3,084,190$
$0,000,000$
$3,084,190$
 The corporation has opened six shops during the past two months, increasing the total number in operation to 105, as compared with 92 at the end of
1926. These new shops are located in Ithaca, N. Y.., Philadelphia and Scranton, Pa., Niagara Falls, Amsterdam and Batavia. N. Y. Witht he exception of the shop in Ithaca they are situated in
pany has not formeriy operated.-V. 124, p. 3502 .

Federated Metals Corp.-Earnings.-
The report of the corporation for the six months ended May 311927
hows a profit of $\$ 108,306$, and a surplus after deprecation of $\$ 10,732$ shows a profit of $\$ 108,306$, and a surplus after deprecation o poss, after
Net operations for the same period a year ago resulted in a loss
depreciation of $\$ 729,729$. Total current assets as of May 311927 were $\$ 11,214,681$ and net current assets $\$ 7,802,772$. "The excess of current
Ivan Reiter, V.-Pres. \& Gen. Mgr., states: "Thent liabilities was more assets, exclusive of inventories, over total current liabilities was more
than $\$ 1,000,000$ greater on May 311927 than at the end of the fist half of the previous fiscal year. Through the operation of the sinking fund the total amount of the company's convertible $7 \%$ bonds outstanding
in the hands of the public has been reduced to approximately $\$ 3.600 .000$.
Bank loans on May 31 1927 were reduced to $\$ 2.300 .000$ and have since
等 sotwithstanding the unfavorable conditions during recent months in the non-ferrous metal market, corporation has been able to operate at improvement in the general situation."-V. 124, p. 1985

Flour Mills of America, Inc. (\& Subs.).-Annual Report

Net earnings of subsidiary companies.......................... America, Inc,
Expenses of Flour Mills of America, Inc
Reserve for Federal income tax (estimate
$\$ 811,209$

|  |  |
| :--- | :--- |
| Reserve for Federal income tax (estimated) |  |
| ....................................$~$ | 64,471 |

Balance Sheet May 311927 (Including Subsidiary Companies)
 cco. int payable.......-

| 148,917 |
| :--- |
| 108,266 | goodwill, \&c. marks

Total_--.-.-.-.-. $\$ 11,294,00$
a At appraised sound
$511.294,000$ Reserve for sundry insur-
Reserve for contingencles
First mtge. $61 / \mathrm{s}$ of subs. irst mtge. $61 / 2 \mathrm{~s}$ of subs.--
20 -year $61 / 2 \%$ conv, notes
notes
a ans at appraisal or cost values, less depreciation reserve to May 311027 $\$ 25,000$ shorized, 80,000 shares without par value; issued and outstanding, 2llable and voluntary liquidation value of $\$ 130$ per share and involuntary ciquidation value of $\$ 100$ per share. 281.275 shares of no par value as per certificate of registrar then declared; cumulative dividend at rate of $\$ 8$ per share, $\$ 33,333$; addithen declared; cumulative dividend at rate of $\$ 8$ per share, $\$ 33,333 ;$ addi-
tional cumulative dividend of $\$ 1$ per share, $\$ 25,000$.-V. 124, p. 3781 .

Foster Wheeler Corp.-Financing-Consolidation.-

430-432 N. Capitol Avenue, Indianapolis.-Land Trus Certificales Offered.-Fletcher American Co., Indianapolis, are offering land trust certificates representing 150 equal undivided parts of the equitable ownership in the fee simple title to land located at 430-442 N. Capitol Avenue, Indianappolis: Price, $\$ 1,000$ plus acerued rental for each share, or $1-150$ th part, to yield $5.25 \%$.
Certiricates issued by Fretcher American National Rank of Indianapolis
Oiter holdins leaal title to the land. Cettificates will be dated as on trustee. holdidns legal titiol to the land iarsificates will be dated ass of and as received by the trustee is payable by check to the registered holders
of certificates Q. -M . in the annual amount pi $\$ 52.50$ for each share. Fletcher American Co., Indianapolis, registrar.
National Bank, as troperty conveyed in fee simple to the Fletcher American consists of ground and improvements comprising two contiguous reinforcedconcrete mercantile buildings of modern fireproof design of three and four stories respectively located at Nos. $430-442 \mathrm{~N}$. Capitol Ave. The ground
known as Lots 7 and 8 in Robert Brown's Subdivision of Square 13 in the known as Lots 7 and 8 in Robert Brown's Subdivision of Square 13 in the
city of Indianapolis. fronts 135 ft . on Capitol Ave. and has a depth of city
$2021 / \mathrm{ft}$ to the alley in the rear.
Values. The land has been appraised at $\$ 150,000$, and the buildings at $\$ 315,000$ (the lower of two appraisals), by L. H. Trotter and H. L. Richardt rental to the certificate holders.
Lease \& Agreement. - The ownership of the land will be vested, through the trustee, in the holders of these certificates, subject to a lease dated as
of Jun ! 1927 , for 99 years, renewable forever, to $430-442$ North Capito
 of sistration fees and expenses or the trustee, and in adauton, aninual rental distributed quarterly to the registered certificate holders.
Pursuant to the terms of the antrement under which the certificates are to be issued, o manage and control the property, to collect and distribute the rentals, iterest in the property, and to exercise the rights of the lessors under the Purchase Option.- Under the terms of the lease the lessee will have an
ption as chase the entire property by the payment to Fletcher American National cate holders, in respect to each share, the sum of $\$ 1,066.66$ if the to certifiexercised prior to June $11933 ; \$ 1,133.33$ if exercised between June 1 1933

Gabriel Snubber Manufacturing Co.-Earnings.Period End. June 30-


## General Baking Corporation.-Earnings. <br> $\begin{array}{lll}27 \text { Weeks Ended July 2-- Federal taxes, \&c.....-x } \$ 3,871,971 & 1926.863 .359 \\ \text { Net income after deprec., } \\ \text { x Equal, after allowing for dividend requirements on General Baking Co }\end{array}$ x equal, after allowing for dividend requirements on General Baking Co. $8 \%$ preferred stock, to $\$ 3.52$ a share of 992,980 no-par shares of class A stock azainst $\$ 2.36$ a share of $1,050,892$ shares of class A in the same period

General Electric Co.-Orders Received.-
 Burton L. Delack, Assistant Manager of the company's schenectady
 elected a Vice-President June 1 of this year
Edward A. Wagner, formerly of the Fort Wayne works, but since July 1926 Managing Engineer in charge of aid Aistribution transformers, with works, succeeding Mr. Chesney who has F . C . Pratt manufacturing since the retirement
Giuseppe Faccioli, Works Engineer of the Pittsfield works, has been appointed Associate Manager and Works Engineer of the Pittsfield works, Mr. Chesney announced

General Fireproofing Co.-Earnings.

Period End. June $30-$
Surplus after deprec. and
Surplus after deprec. and
and pref. divs.. but be-
 standing (no par)
Earns Earns. persh. on com

General Motors Corp.-June Car Sales.-Commenting on the June sales of cars, President Alfred P. Sloan Jr., said The retail sales by our dealers to consumers in June were 159,701 cars an increase of 42,525 cars or 10 ver 36 . as compared wist
which time such sales were 117,176 . This also compares 75,864 cars in June 1925. In June June tie sales by our car divisions to thir dealers totaled 155,525
cars, compared with 111,380 in June 1926 , an increase of 44,145 cars or
 by dhe following tabulation shows monthly sales of dufaturing divisions of dealers to ultimate consumers
of General Motors to their dealers:

## January February

March.-
April.
May
May:-
 Oamland, Buick. Lasalle and Cadillac manufacturing divisions of Generai

General Motors Acceptance Corp.-Debentures Ready.-
 in exchange for the

General Railway Signal Co.-Unfinished Contracts.Company reports that in view of several large orders obtainec recently, largest for a similar period in the company's history, being as follows: 1.38
times that on hand on July 1 1926:1.90 times that on hand on July 1 1925; times that on hand on July $111926: 1.90$ times that on ha
2.28 times that on hand on July 11924 .-V. 125, p. 103 .

Gillette Safecty Razor Co.-Extra Dividend of $121 / 2$ c.The directors have declared an extra dividend of $121 / 2 \mathrm{c}$. per share in addition to the regular quarterly dividend of $\$ 1$ per share on the outstanding $2,000,000$ shares of capital stock, no par value, payable Sept. 1 to holders of record Aug. 1. Like amounts were paid on March 1 and June 1 was, while in Dec. 1926 an extra dividend of Sept 11925 to Sept 1 1926, incl. extra dividends of 25 c . per share and regular divs, of 75 c . per share were paid quarterly. Period End. June 30-1927-3 Mos.-1926. 1927-6 Mos.-1926. Net income after taxes,
deprec.., \&ct
det
 Earns.per sh.on ca

Gimbel Brothers.-Outlook Good.-
Vice-Pres. F. A. Gimbel is quoted in substance as follows: "We estimate ended Jan. 311927 were $\$ 122,679,532$. Earnings are running well ahead of last year and the policy of plowing earnings back into properties is be-
ginning to bear fruit. The Saks store on Fifth Ave, has exceeded expecta-
 tions and from the standpoint .ol earnings has de
outlook for fall business is good."-V. $124, \mathrm{p} .1986$.

Gladding, McBean Co. (Tile Manufacturers), San Francisco.-Stock Split Up.-
The stockholders recently voted to increase the authorized capital stock present outstanding stock for new stock on the basis of four new for one old.

Dividends on the new stock will be at the rate of 25 c . per month, equivalent
to s1 per share on the old capital stock, the rate paid on that issue. and Auburn. Wash. It is stated that th
It is stated that the company expects to retire on Jan. 11928 all of the
outstanding Tropico Potteries, Inc., $7 \%$ bonds at 105 and interest.
Atholl
Glenwood Apartments (Glenwood Realty Corp.) Yonkers, N. Y.-Bonds Offered.-Empire Bond \& Mortgage Corp., New York, recently offered at 100 and int. $\$ 220,000$ guaranteed $6 \%$ 1st mtge. gold loan.
Dated July 1 1927, maturing July 1 1929-1938. Central Mercantile
Bank \& Trust CO. New Tork, trustee. payable at the office of the trustee or at the office of Empire Bond (Ji. Mort
gage Corp. New gage Corp. New York. Denom. $\$ 1.000,8500$ and $\$ 100 \mathrm{c}$. Callable at
103 after July 1193 and at 102 on or atter Jan. 11936 Normal Federal
income tax up to income tax up to $2 \%$ will be paid at the source. The income tax of any be refunded, ir requester within 60 days after payment.
Security- The secrity for this loan is a closed first
owned in iee fronting 178 ft., 9 in. on Warburton Ave.. Yonkers on land
and 119 ft 4 in. on Glenwood Ave. extending
on an the westerly boundary line and 100 extending to a depth of 12 in . of its northerly side. together in
of to with a 5 -story apartment building under construction thereon.
ing wide: the bether
Thill contain 60 apartments consistinc of 193 rooms ing winc contain o6 apartments consisting of 193 rooms exclusive of baths and
janithe apartments will be arranged in suite of 2,3 and 4
rooms attractively laid out and incorporating the latest housekeeping conveniences and appointments.
Guaranty. - In addition to the
payment of principal and interest of these bond certificates is uncondy. the payment of principal and interest of these bond certificates is uncondition-
ally guaranteed by the Metropolitan Casualty Insurance Co. of New Yorik,
whose resources exceed s12. 50.000 . whose resources exceed $812,500,000$.
Earnings. Glenwood Apartments
and modern apartments at an average rental of sected to provide attractive
 owners should find no difficulty in quicky city of Yonkers, whit
in excess of 113,000
The annual net earnings from the building, after deducting operating expenses, insurance and taxes, have been estimated at $8366,320,0$ This is
equivalent to more than 21 , times the greatest interest charges and approxi-
matel 1 , equivalent to more than $21 /$ times the greatest interest charges and approxi-
mately $13 / 4$ times the combined interest and amortization requirements.
(Adolf) Gobel, Inc.-Acquires $\$ 10,000,000$ Business of George Kern. -
George Kern, who came to America in 1888 from Stuttgart, Germany,
has sold his $\$ 10,000,000$ business to Adolf Gobel. Inc. This business operated under the name of George Kern, Inc., owns the largest plant
operating in New York's dressed and processed meats business. In pro-
cessed cessed meats, the Kern company ranks second only to Adolf Gobel, Inc-,
in size, and in dressed meats it is also a large factor. No statement was
ind made, renarding dressed meats it is also a large factor. No statement was
of George Kern, Inc. George Kern started his career in New York about the same time that
Adolf Gobel. founder of the business bearing his name, began the operation of his company. Like Adolf Gobel who began his sudden rise caprying a
wicker basket on one arm and perdiling among neighborriood butcher shops,
George Kern lilkewise started from modest beginnings. New Yorks famous Battery, Mr. Kern immediately started to look for
work in sfrange country His first job was as a blacksmith. From there
he branched into the business of selling meat to years he built up his businesss of selining meat to butcener shops and inme in of over 10.000 .000
annual sales. So short a time bact as 18 years ago his sales smounted to
The transaction whereby Adolf Gobel, Inc., accuires control of George
Kern. Inc., was handled by Hitt, Farwell \& Co. investment bankers.
 the stock has been placed privately by the bankers. The Gobel company,
which in the first 6 months of this year has been operating at record levels in both sales and net profits, purchased its interest in George Kern. Inc.
from surplus money which the company was placing in the call loan market: Manayement of Adolf Gobel, Inc., of which Frank Firor is President stated that the oname of Goorge Kern, Inc., would be retained. There is
no intention at present to merge the two companies. Mr. Firor, of the Gobel company, to whose manas. was for 18 years actively in charge of Ceorge Kern, Inc. During his year and, with all other assets, figured in the passing of contrion for about Kern. Inc., to its former principal competitor, Adolf Gobel, Inc.-V. 124 ,
p. 2917 .
(The) Good Samaritan Hospital, Cincinnati.-Bonds Offered.-W. E. Fox \& Co., Fifth Third Union Co., First National Bank, Brighton Bank \& Trust Co., Provident tional Bank, Atlas National Bank and Western Bank \& Trust Co., Cincinnati, are offering at par and int. $\$ 2,000,000$ $51 / 2 \%$ 1st mtge. serial gold bonds.
 Trust Co.. Cincinnati, trustee. Red. on any int. date upon 60 days notrio. in the reverse order of maturities at a premium of 1 \% $\%$ a year or
portion of year of anticipated maturity but not to exceed 105 and int. Good Samaritan Hospital is owned and has been operated for 75 years by The relacement value of the hati, a corporat plant and under the laws of ohio.
$\$ 4.500,000$. These bond the are sioned by the Sisters of Chanitent is over
Thaty and in the opinion of counsel will constitute direct, valid and binding obligations of the corporation.
of the hospital under secured by a first mortgage (closed) and the property land at the southwest corner of Cliftons and Dixmyth avenues (fronting 760.24 ft. on Clifton Ave.), together with all the present hospital buildings,
nurses home, power house, laundry, \&c. and their furnishings and equipments as weil as any and all future buiidings or improvements that may hereafter be located on this real estate.
Purpose.- Proceeds of this issue comple
Purpose.- Proceeds of this issue completes and equips the two new wings
of the hospital and Victorial Hall, the new nurses home. The additional winss give the hospital a total capacity of 60 beds.
This
bissue of bonds has been approved by Most Rev. John T. McNicholas,

Goodyear Tire \& Rubber Co-Recapitalization Plan Approved.-To Refund Dividend Arrears-Redemption of July Debenture Bonds. The stockholders and directors on of the recapitalization of the recapitalization plan announced several weeks ago The, p .0218 )
The stockholders authorized the creation of a new preferred stock issue of $1,000,000$ shares. This will make it possible for the company to fund accumulated dividends on the present preferred stock. On July 11 the shareholders had ratified the issuance of $\$ 60,000,000$ 1st mtge. 5 s , which were sold after the Goodyear settlement by Dillon, Read \& Co. (V. 124, p. 3075).
The company's plan for funding dividend arrears of $\$ 25$ a share on the referred stock provides for an exchange on the basis of 14 shares of new
refered for one share of the old. Consumation of this proposal, however,
will be conditioned upon the acceptance of this proposal, however, will be
conditioned upon the acceptance of the exchange offer by such percent conditioned upon the acceptance of the exchange offer by such pe
of existing preferred shareholders as the directors shall determine The new preferred stock, which will rank senior to the existing perferred, Will be without par value and entitled to cumulative dividends of $\$ 7$ a
share annually
share on volunt Will be redeemable at $\$ 110$ a share, entitiled to $\$ 110$ share on voluntary liquidation or dissolution and 8100 a share in case of
involutary liquidation or dissolution, and have a sinking fund of $10 \%$ of the
compan company's net earnings after deducting a all charges income taxes and
purchase fund requirements on the new bonds and dividends on all preferred
stocled stacks. to tone votent per share.
ent the proceeds derived from the sale of the new bonds will enable the company to retire its outstanding $8 \%$ 1st mtge. bonds and debentures,
$8 \%$ arior preference stock and its management shares, all of which were
issued issued in connection with the reorganization of 1921 .
All of the outstanding $\$ 15,911,60010$-year $8 \%$ s. f . gold debenture bonds, due May 1 1931, have been called for redemption on Aug, 12 next at 110 ,
and int.at the Central Union Trust Co., trustee, 80 Broadway, N. Y City, Elect New Board of Directors and Executive Committee.-
The shareholders on July 11 elected a new board of 17 directors, which in turn elected an executive Committee a of 7 members. 17 directors, which
The new directors, elected for 3 -year term, are: Clarence Dillon (President


 Furnace Co. Cleveland): George B. Durel (President of American Fork
\& Hoe Co. Clieveland; Dr Robert H. Bishop, Jr... of Cleveland; Henry B.
Manton (President of Robinson Clay Products Co., Akron): Russel L. Robinson (Vice-President of Robinson Clay Products Co., Akron), and
Erancis Sel President $P$. W. Litchrield also was elected for a term of three years.
during which time it is contemplated that the manamement will remain duchng wich MIessrs sherwin, Greene, Littchifield. Tomentinson, Smain
unchan, Smith,
Seiberling and Mahony were named members of the new executive
Committee.
To Manufacture Tires in England.-
land the company has made arrangements to start manuported into EngEngland as early as possible, it it is announced by President P. W. Litchhampton, England, for this purpose. The present buildings have a capa-
city of 2,000 tires and tubes daily and aditions will be made as the business well designed to be adapted for use as a tire factory. Wolverhampton has
a population of 150,000 and is 16 miles from Birmingham, the centre of
the Endish indistrint The entire building equipment will be shipped promptly from the tire
plant at Akron and the factory should be in production by the end of this year. Al option on the factory was closed this week. will be in operation
in Octobent with the new Australian factory which wives the Goodyear company 6 tire factories in various parts
of the world. Termination of Common Stock and Preferred Slock Voting Trust Agreement
The present voting trustees under the voting trust agreements have the delivery of stock certificates representing common and preferred stock
of the company in exchange for stock trust certificates under the agreement, representing such common or preferred stock
Distribution of stock certifcates will be
of stock trust certificates, on and after July 311927 at the Unered holders Co.. Cleveland O.i or, at the option of the common stockholders at the
Central Union Trust Co. 80 Broadway, N. Y. Oity. or the preferred stockholders at the Guaranty Trust Co., 140 Broadway, N. Y. Clty, in exchange for and upon surrender. of their stock trust certificates.
Henry B. Mantor. E. E. Mack. Ruscell L. Robinson and F. A. Seiberling trust agreement, dated as of May 111921 . E . Whillips under the preferred stock voting trust agreement, dated as of May 11921 .

Harbison-Walker Refractories Co.-Earnings.Ouar. End. June 30.- 1926 Mos. End. June $30-1927$.
1927.
1926 Net profit (est.) after
 $\begin{array}{rrrrr}\text { standing (par } \$ 100 \text {-.- } & 360,000 & 360,000 & 360.000 & 360,000 \\ \text { Earns iner share } \\ \text { EV. com. } & \$ 2.69 & \$ 2.51 & \$ 5.28 & \$ 5.03\end{array}$

Hartman Corp., Chicago.-Net Sales.-
 The 12 Chicayo retail stores showed an increase in net sales for June and

Haymarket Building, Chicago.-Bonds Offered.-An issue of $\$ 250,00061 / 2 \%$ 1st mtge. serial gold bonds was recently offered at 100 and int. by Mid-City Trust \& Savings Bank, Chicago
 $\$ 50$ and $\$ 100$. Principal and int. (J. \& D.) payable at Mid-City Trust
S Savins Bank, O Chicago, trustee. Callabie in lots of $\$ 10,000$ on any int. date at 102 and int. Security.-This issuue is the direct obligation of Warren B. Irons and
Pearl IItons, his wife, owners of this building and other real estate. The Entire issue is further secured by a closed first mortgage on the land and property is improved with a six-story and basement stone and brick build-
ng. The first floor is och

 Bldg. and theatre was operated by Warren B. Irons for the owners, the
Chicago-Haymarket Co. of New York, on a commission basis and it netted the owners during these years, after payment of interest. taxes. insurance,
commission and all expenses an average income in excess of 839,000 annually,
which sion Which is equivalent to
$\$ 250,000$ at the rate
1926, the theatre and buildings have been under lease to Warren B . Irons
1 the


Hibernia Mortgage Co., Inc.-Bonds Offered.-Hibernia Securities Co., Inc., New Orleans, are offering at prices to yield $53 / 4 \%$ \$100,000 1st mtge. collateral trust $6 \%$ gold notes, series F-1927.
 La. trustee. Callable on any int date upon 30 days notice at 101 and int.
These notes are the direct and unconditional obligalions of the company and in addition are secured ratably and without preference by the assign-
 as determined by the company's appraisers, and the average amount of
the mortgages pledged as seccurity for this particular series of notes is below
that figure-
(A.) Hollander \& Sons, Inc.-Earnings.-


Results for Six Months Ended Juhe 301927.


| $\$ 462.183$ |
| :---: |
| $\$ 2.31$ |

## Earnings per shar

on $200,000 \mathrm{~s}$

## shares (no par) capital stock

Hope Engineering \& Supply Co.-Completes Contracts. Construction of 171 miles of pipe line by the above company, under the $\$ 4,150,000$ contract invith the Rit natural gas. is approximately $50 \%$ completed. the main transmission system from the gas fields in Jim Hogg County to the lower end of the valley. On the main line between san
Benito and Brownsville 20 miles of 8 -inch pipe have been laid. Work on San Juan, Pharr, San Benito and Brownsville. It is anticipated that gas will be supplied to McAllen on or about Aug. 1 .
See also Houston Gulf Pipe Line Co. below.-
Houston Gulf Pipe Line Co.-Completes Extension.The company has completed its 30 -mile 16 -inch high-pressure gas line
grom the Refugio field in South TTexas to the White Point and Corpus gas wells, with daily open flow capacity of over $600,000,000 \mathrm{cu}$. ft. Of Gas.
This gas is deil vered into the lines of the Houston Gulf Gas Co. at Refusio and gives chis company a supply from two new and virgin gas fields, the
proven acreage of which is several times sreater than in the Refugio field. The Houston Gulf Gas Co, now has attached more than 40 producing
gas wells in five separate fiels with a combined daily open flow capacity
of of approximately $2,000,000,000$ cu. ft., or 40 times the amount necessary
to fill its lines to capacity. The Refugio field, which has been the mainstay
 shown no appreciable dropping off in either flows or pressures in the past
half-year and it appears reasonable to expect a large production from this The new line was completed by the Hope Encineering \& Supply Co.of
Mount Vernon, Ohio. It was turned over to the company complete on
Hudson River Navigation Corp. - Night Line. -
This corporation, which operates the Night Line boats to Albany and
Troy, N. Y., reports an increase in gross revenue for June of $\$ 15,920$. Passengers carried totalled d 464 more and automobiles 331 more than in


Independent Oil \& Gas Co.-Estimated Earnings, \&c.-
Net earninitative stater alement sargess in the 6 months ending June 30 are esti-
mated at $\$ 1,000.000$, or about $\$ 2$ a share on the 500.000 outstandinc
 a share
The present crude output of the company is over 18.000 barrels daily,
compared with about 7,500 daily a year ago. The outlook is good for compareance of earnings during the remainder of the year at the same rate as in the first 66 months, in viev of the prospect for continuance of produc-
tion at a high rate. New wells drilling in the Seminole area which are nearing completion are expected to considerably augment flush production.
The dividend of 25 cents was declared late in June, although action was
due in April. This distribution will be made on Aug. 1 to holders of record July 18.-V. 125, p. 104
Indiana Oolitic Realty Co.-Preferred Stock Offered.Inland Investment Co., Indianapolis, is offering at par and dividend $\$ 300,0006 \%$ cumulative preferred stock
Dated July 1 1927. due serially Dec. 15 1928-1939, Exempt from all
State and local taxes in Indiana (except estate and inheritance taxes) and from normal Federal income tax. Dividends, payable $\mathrm{Q}-\mathrm{M}$. Callable al or part at 102 on any diiv. date upon 30 dayss ${ }^{\text {n }}$ notice. Inland Investment
Co., Indianapolis, registrar and transfer agent. Data from Letter of Walter C. Ely, Prosident of the Indiana Oolitic
Property.-Company owns in fee approximately 524 acres of proved
stone land in Monroe County, Ind. The land owned contains some of the richest and most valuable deposits of oolitic limestone to be found anywhere
in this entire district. The stone is of excellent quality and the deposits of
int The coppany owns 40 acres of land at Ellettsville on which it has a
practically new, completely equipped and thoroughly modern fire proop mill for sawing, milling and finishing limestone. An addition now being pany will buoule its capacity. Upon completion of this adiation the com-
district. Security.-This issue of preferred stock is secured by the land, buildings and equip rent anpraised $12 \frac{\text { at }}{} \$ 2,448,171$, This issue of preferred stock
therefore represts but $12 \%$ of appraised values or $\$ 816$ in values for each $\$ 100$ share of stock.
Purpose. Cash proceed
Purpose. - Cash proceeds from the sale of the preferred stock have been
deposited with the Inland Investment Co . and will be paid out under its direction (1) to reimburse the Indiana Oolitic Limestone Co. for moneys expended in construction of additions to the company's mili and (2) to
retire and fund certain outstanding indebtedness and for no other retire and fund certart outstand for a period covering the life of the preferred stock to the Indiana Oolitic Limestone Co. at a sufficfent rental to pay all dividends and maturities on the preferred stock, all taxes, insurance premiums and all other expenses. Through the lease this preferred stock
will be suaranteed the Indian Oolitic Limestone Co Lo. Ind senior to
Sol company.

International Cement Corp.-Earnings.-
Period- $\quad 1927$. $\underset{\substack{\text { Gross sad- } \\ \text { Less ples } \\ \hline}}{\text { pleg }}$

Depring, selling ad-
ministrative expenses_ $1,040,756 \xrightarrow{1,015,363} \xlongequal{1,945,023} \quad 1,821,892$
Net profit $\frac{1,040,756}{\left.\begin{array}{c}\$ 1,446,041 \\ 4,172 \\ \end{array} \frac{1,015,363}{\$ 1,352,959} \begin{array}{r}32,367 \\ \hline\end{array} \frac{1,945,023}{\begin{array}{r}\$ 2,547,362 \\ 1,300\end{array}} \frac{1,821,892}{\$ 2,280,454} \begin{array}{r}33,585 \\ \hline\end{array}\right)}$ Reserve for Fed 1 income
taxes \& contingencies.
Net to surplus
 Shs. com, outst. no
Earns. .er sh. on com-
V. 124, p. 3781 .

International Harvester Co.-Supreme Court Dismisses Action Against Company-Competitive Conditions in Harvester Machinery Trade Are Found to Have Been Restored-Corporation Held to Have Abided by Terms of Consent Decree-Government's Contentions Alleging Inadequacy of Agreement Made in 1914 Are Not Sustained.-See "Chronicle" of June 9, page 187. President Alexander Legge regarding the decision sald: "A quarter of a
century after the company was formed and 14 years after the Government century after the company was formed and 14 years after the Government
began its prosecution, it has now been definitely determined that the com-
pany has the right to live. During all this period of searching investiga-
tion the courts have found nothing in the company's conduct to censure or criticize. Its final phase, the issue was whether or not effective competition that question in the affirmative. The principles which it has followed deal fairly with customers and competitors and
service to agriculture."-V. 124, p. 3078, 1813 .

International Mercantile Marine Co.-Recapitaliza'n. The directors, it is reported, have reached accord on a plan for re-
capitalization of the company. Three provisions of the plan as stated in the press are as follows:
For accumulations on present preferred stock now totaling $731 / 2 \%$ on
 common will receive one-firth of a share of new no-par common itocic were gross earnings for the first six months of 1927 , it is reported, were
approximately $\$ 1,500,000$ in excess of gross for first hall of 126 and it
is understood that the second half of the year fives promose of duplicating this uerstoro that the second half of the ear gives promose of dupicat due
this perfmance. The eain in the first half this year, hower, is due from salo of the White Star Line, transfer of which was made Jan. 1 1927.
fut to lower operating expenses.-V. 125, p. 241.
International Securities Corp. of America.-Tr. Agent. The Seaboard National Bank of the City of New York has been appointed
transfer agent of the cum, pref. stock and class A common stock.-V. 125, p. 254
International Shoe Co.-Company's Proposal to Dispose of McElwain Properties Not Fully Acceptable to Federal Trade The company's plan presented to the Federal Trade Commission on
June 27 , offering to sell in bulk or on sealed bids, all assets acquired by it
 than the appraised value of the properties or not less than the present sound
value thereof, has not met with the approval of the Commission has neither been rejected nor accepted and the points of disagreement
are now being ironed out by the officials This span was offer in com-
pliance with an order by the Commission, dated Now. 25 1925, directing plance with an ordier by the Commisssion, dated Nov.
the company to divest itself of thi properties. on the ground thet the
隹 tended toward unlawful restraint and monopoly in the shoe trade.
The plan presented to the Commission by the company for compliance with the order in part follows: filed a second motion for reconsideration,
On April 30 1926 respondent
upon which no action was taken, as at about the same time, on motion of respondent. the Commission suspended the execution of said order pending
the decision of the Supreme Court in the case of Thatcher Manufacturing No. vs. Federal Trado Commission; that said decision was announced
Nov. 23 1926, whereupon respondent. on Jan. 20 1927.renewed its request
for a reconsideration on the merits of said order of Nov. 25 1925, and asked for a rehearing of the case berfore the Commission; that said request for a respondent's petition, thereby making its order final. 10 1927, overruie That by the fourth paragraph of said order respondent is commanded within sprovel of the Federal Trade Commision, a plan for the performance
and and
of this order in a manner which shall restore in harmony with the law the the competitive conditions which existed with respect to the respondent and
such assets, properties, riphts and privilges prior to the accuisition by
International Shoect International Shoe Co of the stock or share capitalo of W. H. Mcelwain Co."
terialit the identity of the properties and assets so accuired has been ma-
thanged since 1921, and, among other respects. in these: (a) the finished products, raw materials and shoes in processect at tinh dataese of a acquisihave been sold and some have been closed out: $(c)$ one tannery has been
abandoned; $(d)$ the lasts. patterns and dies were discarded and were replaced by others for the manufacture of International shies; (e) some of the ma-
chinery has been worn out and replaced by equivalents; (f) large portion
of the factory capacity has been changed from the production of ments to women's shoes with resulting changes in equipment and machinery: ( () lease-
hold interests that were held by the MeElwain Co have expired by imitation and in some instances have been negotiated anew by the ressondent; ( $h$ )
certain intangibles suchas trade marks and trade names (including the name McElwain), have been held in non-use by respondent.
That to dentify segregate and aggregate the vast number of items tangible and intangible, accuired from the McElwain Co. and now held by
respondent, together with additions, improvements and alterations, will require a resort to the books and records of respondent, which are at the
disposal of the Commission or its accedited representatives.
That a of shoos in the McElwain plants are held under written leases from the
United Shoe Machinery Corp and other shoe machinery companies; such leases cannot be terminated or a ssigned without the written consent of such aree returned before tha expiration of the respective leases, the lessee is obli-
rated to pay substantial sums designated as "return charges." Hence if
 aggee ${ }^{\text {agint respondent in favor of the said shoe machinery companies }}$, fhat shoe That respondent does. of know on what terms ont of such leases.
machinery companies would consent to an assigment
Respondent represents and shows that $(a)$ durine the latter part of 1921 and the year 1922 extensive changes took place incidental to changing factory capacity from men's to women's shoes, which entailed the new use
part of the equipment and re lacing it with other adapted to the in several subsidiary corporastions; in the period from 1921 to 1923 the majorty stock interesst were accuired and in 1924 the assets, whereupon
the corporations were liquidated; (c) included in the securities owned by the
McE in turn, owned the land and building occupied by the Mcerlwain Co. in Nashua, which was subject, however, to a mortgage for $\$ 6,000$, which
respondent paid off in 1922 , That in 1925 respondent had the value of all of its assets, including the
former McElwain plants and assets, appraised by the American Appraisal Co. of Millwaukee, Whis. as of april apras 1925 . That the appraised value
of the McElwain assets. as so made was entere upon respondent's books of the McElwain assets, as so made was entered upon respondent's books
and this appraised sound value, plus the cost of additions since made. less the only "book value", that is accurately to be computed from respondent's
theooks and records.
books and books and records. Said appraised sound value as it appears upon respondent's books and records is as follows:
Appraised sound value, April 30 1925:
Appraised sound value, April 30 1925:
Eastern sellig branches
Eastern shoe factories, tannery and other manufacturing desubsidments companies (Merrimack Co..and Nashua Reaity Co.) $\begin{array}{lll} & 5,755,998 \\ 463,357\end{array}$
Total appraised sound value April 30 1925, per American Ap
Plus praisal Co, 's summary-itions at cost Aprii 301925 to Aprii $301927 \ldots \ldots . .$. $\begin{array}{ll}\text { Lasts, dies and patterns; value as of April } 30 \text { 1927........-- } \\ \text { Misc. secs. acquired from McElwain Co, and still owned, at cost } & 550,768 \\ 35,085\end{array}$
 Total depreciated sound value, April 30 1927-...-.-. $86,481.029$
That the respondent will offer for sale in buik or on sealed bids, as the Commission may designate, all the properties and assets accuired by respondent from W. H. Mcetwain Co. and now held by respondent either
(a) at a price not less than the value as appraised by the said Appraisal Co., brought down to a date to be besignated by the Commission and such value to be checked, verififed and approved by the Commission, or at a price not less than the present sound value thereof, such sound value
to be established by a reputable appraisal company to be selected by the to be established by a reputable appraisal company to be selected by the
Commission, whichever is lower, on the terms and conditions following:

1. The manner, date and place of such offering shall be designated by the
Commission, but the date shall not be set more than three months after the Commission shall have approved the offering price. the bid is accepted
2. The purchase price to be paid $5 \%$ in cash when the
and the balance to be paid six months later upon delivery of possession by and the ba
respondent 3. The respondent shall deliver possession on a date approximately six
months after the bid is accepted and approved by the Commission andyshal
convey the properties sold by deeds, transfers and converances of tike tenor convey the properties sold by deeds, transfers and conveyances of like tenor
forma and effect with those by which the same properties were transferred to it by the W. H. McElwain Co., and the ressond nt well warrant and brances preferred or suffered by or through respondent
on the terms stated, whethre resulting in a sale tor another or notances and
takean by the toll be and this proceedimg ssion as a compliance with its order
In tendering forthwith abate
plan.for the performance of the order, the respondent of the Commission its
 the harasesment, troubsle and expense of this proceeding mosting an end to sustained; (b) that respondent solemnly asserts its innocence of any violation
of Section 7 of the Clayton (but expressly reserves, its right to have the complaint, Tindings and order
or the Commission adjudicated by the courts, if the Commission after a
hearing shall reject said plan of compliance

Joske Bros. Co., San Antonio, Tex.-Stock Sold.-Lehman Brothers, New York, have sold at $\$ 41$ per share, voting trust certificates for 49,500 shares capital stock (no par val.) Application will be made to list the voting trust certificates on the New Capitalization.-To be presently authorized and issued, 100,000 shares (no par value)
Data from
Data from Letter of Dr. Frederick G. Oppenheimer, Pres. of the Co. Company.-The business of company, the outstanding department store
in southestern Texas, was founded in San Antonio in 1873 by Julius Joske. Thirty years later the present company was incorporated in Texas. Alexander Joske, a son of the founder, became the active head of the business,
continuing as such until his death in 1925, when the executives previously associated with him assumed the management.
The proportions of the business have erown with successive purchases of
real estate and extensive enlargements of the store. To-day the company owns and occupies premises containing over the store. To-day the company The store site includes a prominent corner, by official col count one on or spe two arteries and past it tun practically all the principal street car mines. The main store building consists of four stories and basement, fronting 256 ft .
on North Alamo St. and 197 ft , on East Commerce St.; the annex adjoining comprises five stories and basement. Other property owned allows ample room for future expansion.
18 years. The net profits for the three years ended Dec. 31 1926, after in each year
(1) deducting income earned on securities and secured bills receivable, and interest on a mortgage of $\$ 860,000$ (proceeds of such mortgage and of the sale of the securities and secured bills receivable on hand April 301927 now
being withdrawn from the business); (2) Eiving effect to the non-recurrence
of certain items, and (3) deducting the Federal income of certain items, and (3) deducting the Federal income tax at the rate of
$133 / 2 \%$ per annum on the adjusted net profit for each year, in lieu of the
Federal income tax and capital stock Federal income tax and capital stock tax actually paid, as certified by
S. D. Leidesdorf \& Co., were as follows: Net profits.
Net profits $\qquad$ --.... $\begin{array}{r}1924 . \\ -\quad \$ 403.090 \\ \hline\end{array}$
1925.
381,892
$\$ 3.81$

| 1926. |
| :--- |
| $\$ 520.583$ |
| 5.20 | Company is making agreements with four of its officers to pay each of

them $5 \%$ of the excess of net profits in each of the years 1927,1928 and 1929 Sales and profits in the period from Jan shown above. 11027 , greater than sales and profits in the corresponding period of 1926 . 1927 were
Dividends.-It is expected that dividends on the new payable quarterly at the rate of $\$ 3$ per annum, will be inaugurated in the
near future. Management.- The present management and other important executives
will continue to direct the company's operations. The majority of these men have grown up in the business, and for some time past have, through ment and organization is to be insured by means of a voting trust, created for the term of three years.besinning July 21 1927. The deposit thereunder Prospects. -In view of the sound growth of the busineas to its pred. standing position and of the high regard in which it is held by the community, the management looks to the future confident that the the com- will share proportionately in the growth of which San Antonio and the sur-

Balance Sheet as of April 301927 (Giving Effect to Recapitalization) Assets-
Cash_-_-
Accounts \& notes receivle
Merchandise inventory.-.
Land and buildings......
Deferred charges
Goodwill and trade name.

Total.-
$\qquad$ Liabilities
Notes payable
Notes payable to banks.-- $\$ 200,000$
ccounts ccrued payable e..... Reserve for dividend to
former stox $\begin{aligned} & \text { former stockholders } \\ & \text { Capital stock and surplus }\end{aligned} 185,235$ \$2,526.160 Total.

## $\overline{-\$ 2,526,160}$

 a As appraised by the San Antonio Real Estate Board, less depreclation,$\$ 1,696,149$, less mortgages owing by, the company, $\$ 1,118,375$; furniture,
Kelsey Hayes Wheel Corp.-Initial Dividend.
The directors have recently declared an initial quarterly cash dividend of $\$ 1.75$ per share on the $7 \%$ cum. pref. stock, payable Aug. 1 to holders of
record July 21 (not July 25 , as previously reported).-V. 124, p. 3640 .
(George) Kern, Inc.-Control Passes to Gobel.-
see Adolf Gobel, Inc., above.
Kokomo (Ind.) Steel 8 \& Wire Co.-New Control.See Continental Steel Corp. above.-V. 122, p. 222.
Koloa Sugar Co., Hawaii. - Annual Report.-

(S. S.) Kresge Co.-Earnings.-

acquisition by this company of all or the capital stock of Lambert \& Feasley,
Inc., (New York) making the total amount applied for 481.250 shares of
common stoclk, (authorized $1.000,000$ shan.) Compare also V. 124, , 3782
(The) LeMur Co., Cleveland, Ohio.-Pref. Stock Sold.George B. Robinson \& Co., Inc., New York, have sold in units of 1 share of pref. stock and 1 share of common stock at $\$ 115$ per unit (and pref. div.) $\$ 200,0008 \%$ cumul. conv pref. stock
Dividends payable quarterly. Red. on July 11929 or any div. date,
in whole or in part at sl10 per share and div preferred in licuidation
to extent of sio per share and divs. Transfer agent, Bankers Trust Co.
Registrar, Now york Trust Co.
 * $10,000 \mathrm{o}$ shares reserved against conversion of the preferred stock. Data from Letter of J. C. Murray, President of the Company.
Company-Business was established Jan. 11925 to engage in the distribution of the LeMur machine for the permanent waving of hair sailes to
Mav 1 of this y yar have been 5,610 machines for a volume of business of
$\$ 705.984$. The business of funishinather supplies for operation has amounted to an additional $\$ 420,271$. It has been
found that the average requirement mately $\$ 100$ per annum, suggesting a volume of over $\$ 500,000$ from this Earnings. The results for 1025 were ths. and an operating profit of $\$ 1,856$, after charging off organization, 115 development expenses. During a net the volume of business increased volume for the first four months of 1927 was $\$ 292,055$, against $\$ 227,339$ be held throughout the year inasmuch as the company now has over 5,610 machines installed and using supplies, as against 2.841 at this date last year. Purpose.-Proceeds of this issue will be used to finance the company, apidy growing business in permanent waving machines and supplies. and o permit also the expansion of business into the closely allied field of
cosmetics, in which company now has a business of profitable though small
Conversion Feature.-Preferred stock is convertible at the option of the holder on or prior to July 11929 , on ten days' notice, into common stocl
in the ratio of five shares of common stock for each share of prof. stock.
(Louis K.) Liggett Co.-Sales.-
Period end. June $30-1927-$ Month-1926.
Sales
1927-5 Mos.-1926.
-V. 124, p. $3641,2918$.
Lincoln Mtge. \& Title Guaranty Co.-Stock Increase. The stockholders on July 11 voted to increase the capital stock from
$\$ 1,000,000$ to $\$ 1,500,000$ and surplus from $\$ 200,000$ to $\$ 300,000$. The new stock will be offered at $\$ 30$ a share to stockholders of record July 16
and they will be given 15 days in which to purchase.-V. $124, \mathrm{p}, 3220$.

Mack Trucks, Inc.-Vice-Pres, of M. I. M. T. Corp.Roy A. Hauer has been elected a Vice-President of the Mack Interna-
ional Motor Truck Corp., and will continue as General Manager of the usiness department of that corporation.-V. 124, p. 2918.
Madison \& Kedzie BIdg., Chicago.-Bonds Offered. S. W. Straus \& Co., Inc., are offering $\$ 800,000$ 1st mtge $51 / 2 \%$ serial gold bonds at 100 and int
Dated Jume 15 1927; due semi-annually Dec. 151928 to June 151942 ,
Int, payable J. \& D. at offices of S. W. Straus \& Co., Inc. New York oI Chicago. Caliable at 102 and int, Straus Trust Co., Chicago, trustee,
Land and Building. The building which has been in successful operation since its completion, approximately 3 years ago. is three stories and and part
basement in height, of semi-fireproof construction, with an attractive ex terior of terra cotta. It contains 14 stories and approximately $26,100 \mathrm{sq}$. ft ble tenants, among whom are the Walgreen Drug Co., the Singer Sewing Machine Co. and the Martha Washington Candy
Earnings. The earnings for the year ending Dec. Garni
Operati $\qquad$ perating expenses.

Net income available for int., depreciation \& Federal taxes $\$ 79,400.42$
This is over 1.8 times the zreatest annual interest charges Based on present rentals and leases now in effect, the net income availaat $\$ 94,410$ which is over $21 / 5$ times the greatest annual interest charges
Owine to the Owing to the fact that many leases now in effect are on a graduated scale
of rentals, the net income in years subsequent to 1927 should show a further substantial increase. \& Borrowing Corporation.-T

## Manhattan Electrical Supply Co., Inc.-Issues State-

 ment on Stock Operations.-President Richard H. Brown has issued the following statement: "Re
specting the upward movement of the company's stock, I had hoped it might attain a deserved price more slowly. The earnings of the company for the first 6 months of 1927 show little more than dividend requirements. advance rests on the company's future prospects, which may be regarded as good though I regret the market's tendency to discount them in advance.
However, I have very little concern in stock movements, the Presidency of the company requiring and receiving practically all of my attentions, [The stock sold at $933 / 4$ July 11 , the high for the year, against $531 / 8$ Jan.

Maryland Credit-Finance Corp.-Notes Offered.-J. A W. Iglehart \& Co., Baltimore, are offering $\$ 300,000$ one-year $6 \%$ collateral trust notes, series D , on a $61 / 4 \%$ discount basis. Dated July, 1 to Aug. 151927 and maturing July 1 to Aug, 151928 at registered or bearer form and sold on a discount basis. Equitable Trust Company.-Incorp. In Maryland in May 1920 and has shown a steady Maryland, Vircinia purchasing of commercial paper secured by liens on automobiles on which, in most cases, the purchaser has paid a minimum of one-third in cash the
balance generally being distributed over the period of a year, in 12 equal installments.
Security. Notes, are direct obligations of the corporation and are
additionaliy secured by deposit with the trustee of motor lien notes, in principal amount of not less than $125 \%$ of outstanding collateral trust of recelvables as coly of these collateral notes consists of: (1) The deposit trust notes outstanding. (2) The paid-In capital, surplus and undividend
profits of the corporation amounting to $\$ 583.416$ as of May 311927 .
(3) The oblifations of the purchasers, widely diversified as to localities profits of the corporation amounting to $\$ 583.416$ as of May 311927.
(3) The obligations of the purchasers, widely diversified as to localities and occupations.
The corporation agrees to eliminate promptly collateral on all motor
lien notes 60 days' past due and deposit other collateral in its place. Milk Dealers' Bottle Exchange, Chicago.-Bonds Offered.-Bacon, Whipple \& Co., Chicago, are offering at prices to yield from $51 / 2 \%$ to $6 \%$, according to maturity, $\$ 300,000$ first (closed) mortgage serial $6 \%$ gold bonds. Date June 1 1927; due serially Dec. 1 1928-1937. Int. payable J \& D.
at Harris Trust \& Savings Bank, Ohicago, Trustee, without deduction for
Federal income to not Red. on any int. date on 30 daas notice at 100 plus a premium of $1 / 2$ of $1 \%$ for each year
event below 101 .

Data from Letter of W. B. Wanzer, President of the Company.
 The number of bottles returned throush the Exchange has increased from $11,500,000$ in 1920 , to $48,500,000$ in 1926 . The stock of the company is
owned by 387 milk dealers, who represent practically the entire industry in Chicago.
Security.-Secured by a closed first mortgage on the entire fixed property
of the Milk Dealers' Bottle Exchange, which includes its plant at 47 th or Throp Sts. and a newe plant to be built on a tract of land which it
and The tho
owns in fee on Biue Island Ave., between Lincoln and Robey Sts., and the Chicago Burlington \& Quincy tracks. The present plant and equipment has been appraised as having a depreciated value of \$245.101. In order
to provide funds for the construction of the new building, cash in the to provide tunds
amount of $\$ 346.948$ will be deopoposited with the trustee
Earnings. Net earnings for the year ending Dec. 31 1926, after depreciation, available for interest and Federal taxes and discoul in ter exced charges
$5 \%$ of sales, were
$\$ 108.262$, which is equal to 6 times annual interes on these bonds. On the same basis, average annual earnings for the 3 years
ond 5 months ending May 311927 , were $\$ 65,779$, or more than $31 / 2$ times such interest requirements.
including the Bowman Dairy Cod, Bordargser Farm Products Co., the Wieand Dairy co., sidney wanzer sons, Inc., and others, have entered into a contract containing provisions for the cont anued with no reduction of the the above companies, on the present basis and with no reduction of the
present schedule of serrice charges so long as any of these bonds remain
los outstanding and unpaid. This contract

Missouri-Kansas Farms Co.-Defers Dividend.-
The directors have decided to defer payment of the July 1 quarterly
dividend of $\$ 1.50$ per share on the 9,000 shares of $\$ 6$ cumula ivive class A This is one of the
 company was organized to operate in the territory served by the Kansas ity Joint Stock Land Bank. Walter cravens who was recentiy indicted
in connection with the mismanagement of the bank is president of the
Farms company. "Current Events and Discussions" on a preceding page
Mond Nickel Co., Ltd.-A Anual Report.-
Years Ended April 30-
1927 .
Years Ended April 30-
Gross profits inct int.
Debon. received, \&c.

$\begin{array}{rrr}2528,730 & 2574,371 & 2490,244 \\ 73,750 & 96,393 & 122,750 \\ 60,267 & 52,943 & 51,955\end{array}$
1924.

Balance at credit at
end of year- $\begin{aligned} & \text { er-ial } \\ & \text { Balance brought forward }\end{aligned}$

Divs. on pref. shares.-.
Divs. onordinary capital
$51 / 2 \%$ mtge. deb. stock
reserve account
Exp. of cap ount issue to be
written off
2394,713
48,212
2442,92
19,73
262,50
112,50
1500

Bal. to be carr. forward
V. 123, p. 213.

Outside of Atlanta $90 \%$ of its business consists of carload shipments, made
possible by the diversified character of its products. The bulk of the possible by the civersinied character of its products. The bulk or the
distribution $(65 \%)$ is throughout the South so that the factories are ad vantageously located to serve this growing market. On the other hand,
it is able to compete in the Northern markets due to its very low cost it is able to compete in the Northern markets due to its very low cost.
Company maintains an open shop and has never had a strike among its workmen.
The 18 retail stores are located in the large eities of North Carolina,
South Carolina, Georgia, Florida, Tennessee, Alabama, Louisiana and Texas. With one exception they, have all been established from 10 to
T9 years and are among the leading furniture stores in their respective
cities. The total net sales of these 18 stores in 1926 amounted to over cities. The total net sales of these 18 stores in 1926 amounted to over
$\$ 3,900,000$ Acquisition.- The owners of Fox Mfg. Co. are accepting part of the
common stock of the National Manufacture \& Stores Corp. in full payment for $100 \%$ of the stock or their compan. They will have a majority control In acquiring the retail stores nothing will be paid for their very valuable will consist of class A cumulative stack of this corporation, all of which will be issued to the former Earnings.-Haskins \& Sels certify that the summary of the consolidate sales and earnings by years for the three years ended Dec. 311926 adjusted
to give to the new capital structure and to the operation of the new cor
poration poration are as follows: $\underset{ }{\text { Net sales }}$ Earnales_-avai- for 1st pref. dividends
Times 1st pref. dividend earned.

## Earnings for common stock- Earned per share on common stock

 Purpose. -The proceeds of the pref. and common stock, together with stores. $\quad$ Authorized. Outstanding.Capitalization-
$7 \%$ conv. 1st pref. stock (par $\$ 100$ ) $\quad$ O..... $81,600,000$
$\$ 1,600,000$
 x 48
stock
Conso

Assets Balance SheetMay 311927 (Giving Effect to Organziation of Co.) Cash AsetsAccounts recelvable-..... Inventries- ${ }^{\text {Due from off. employees }}$ Fixed assets (depr. value)
Good-will of Burnett-KlapLeasehold E...i.i...to leased buildings. prems.


Total V . $125, \mathrm{p} .256$. $\overline{-\$ 4,419,870}$


Motor Products Corp.-To Retire Debentures.- 11928 any of its outstanding $6 \%$ sinking purcha 20 atean 20 yold debentures at par, plus
accrued interest, since the last interest payment, upon presentation of any accrued interest, since the last interest payment, upon presentation of any
such debentures, with all unpaid coupons attached, at its office in Detroit.-

Nash Motors Co.-Extra Dividend of 50 Cents.-The directors on July 9 declared an extra dividend of 50 cents per share and the regular quarterly dividend of \$1 per share on the outstanding $2,730,000$ shares of common stock, no par value, both payable Aug. 1 to holders of record July 20. In February and May last the company paid regular quarterly dividends of \$1 per share with no extras (compare V. 124, p. 382).

Period end. May 31--1927. Quarter-1926. 1927. ${ }^{6}$ Months- 1926.
Net income after taxes,
depreciation. $\$ 5,566,281 \quad \$ 6,010,824$
de. $\mathrm{V} .125, \mathrm{p} .255$.
National Cottonseed Products Corp.-Transfer Agent. The Seaboard National Bank o the City of New York has been ap-
pointed transfer agent of preferred and common stock or the corporation, and agen
p. 591 .

National Enameling \& Stamping Co.-Offers to Retire $25 \%$ of the Outstanding Preferred Stock.- St. Louis Coke \& Iron This company. Which sold its holdings in the St. Louis Coke \& Iron
Corp. for $\$ 2,892.040$ or sh1, 170 more than the prico at which the stock was
carried on its boks, decided on July h1 to purchase $25 \%$ of it 100.000 Thistanding represents an outlay of $\$ 2.375$, 1000 a price not to Offers of preferred stock will be received from stockholders up to $3 \mathrm{p} . \mathrm{m}$.
on July 28 at the office of Hayden, Stone \& Co.-V. 125, D. 256 .

National Manufacture \& Stores Corp., Atlanta, Ga.Preferred Stock Offered.-Hayden, Stone \& Co., and Watson \& White, New York, are offering at 100 and dividend, $\$ 1,600,0007 \%$ convertible first prefrered (a. \& d.) stock. Transfer agent, Fidelity Trust Co. of New York. Reristrar: National
City Bank, New York. Dividends payable Q.J. Red.
Ned. at i10 and divs. on 30 days' notice. Annual sinking fund commencing
anly 1928 of $15 \%$ of net earnings after 1 st pref. and class $A$ divs., with
minimum of 85000 per year. Convertibility, $\$ 50.000$ per yrst pref. stock will be convertible into common stock at any time at the option of
for one share of 1 st pref.

Common Stock Offered. -The same bankers are offering at $\$ 22$ per share, 46,000 shares common stock (no par value). Data from Letter of President Alfred Fox, dated July 7. Company--Has been incorporated in Delaware and will acquire Fox The business of Fox Mfy. Oo. was started by Alfred and Lawrence M.
Fox in 1907, with a capital of $\$ 5,000$ and has been successfully operated Fox in 1907 , with a capital of $\$ 5,000$ and has been successfully operated
during the past 20 years, in every year of which a profit has been realized drom the business. No Nadditiovary caatital has been injected but the reusized
has been built up entirely out of earnings, until it did a net business of
for has been built up entirely out of earnings, until it did a net business of
$\$ 1,900000$ during 1926. Fox Mfg. Co. manuractures medioum priced living-room, bedroom and
wicker furniture. It has three factories in Atlanta, Ga, where it is strategically located with reference to the source of raw matcrials, especially hard wood. Company has over 1,100 employees and is the largest and
oldest manufacturer of upholstered furniture in the south. It maintains sales offices in New York and Chicago and its furniture is 2 mold all over the United State except the West, Coast. It includes as its customers
such stores as John Wanamaker, R. H. Macy \& Co., Gimbel Bros., \&c.

National Surety Co.-Listing. The New York Stock Exchange has authorized the listing on and after Aus.
of isuance and payment in full, making the total amount applied for to
date $\$ 15,000,000$.- $\mathbf{V}$. 124, p. 3643 : V. 125, National Tile Co-Dividend No. 2-Earning
National Tile Co.-Dividend No. 2-Earnings.-
The directors have declared a quarterly dividend of 75 c . a share on the
apital stock, payable Aug. 1 to holders of record July 18 . An initial
 The company reports sor thie six montha ended sune
of s21, anter depreation, Federal taxes. \&. equ
a share on 90,000 capital shares issued.- V. 124, p. 658 .

New England Investment Trust, Inc.-Changes Capi-talizalion-Acquisition-Voting Trust.-
H. E. Schaefer. Treasurer of the New England Collateral Shares Corp.
local representative of New England Investment Trust, Inc., on July 13 made the following statement:
The Nev Ensland Investment Trust, Inc., has filed an amendment to
its articles of incorporation increasing the authorized capitalization from $\$ 100,000$, divided into 4,000 shares of capital stock of $\$ 25$ par value, to 500,000 , divided into 2,500 shares of $8 \%$ cumul. prep. of $\$ 100$ par and 25 ,--
500 shares of common, $\$ 10$ par. The preferr ed stock will all be issued as
will will 15,000 of the authorized 25,000 shares of common stock
interest in the New England Investment Trust, Inc., has relinguished coninterest in the New England Investment Trust, coc., has have been offered
trol. Holders of Discount Co. preferred and common have ber the right to exchange for new preferred and common of New England In-
vestment Trust. Inc., on a share-for-share basis. The bulk of outstanding vestment Trust. Inc., on a share-for-share basis. The buik of outstanding
Discount Co. stock has already beon exchanged under this orfer.
It is a nnounced that hors It is announced that holders of 14,990 shares out of the outstanding 15,000 shares of New England Investment Trust common have placed their stock
in a voting trust with Cirfon K . Wells. Prosident of New England Invest-
inent
New Process Co., Warren, Pa.-Initial Pref. Div.The directors have declared an initial quarterly dividend of $13 \% \%$ on
the preferred stock payable Aug. 1 to holders of record July 15 . See V. 124 .
N. Y. \& Honduras Rosario Mining Co.-Extra Dividend. The directors have declared a quarterly dividend of $21 / 2 \%$ and an extra
dividend of $21 / \%$ on the capital stock, payable July 30 to holders of record dividend of $21 / 2 \%$ on the capital stock, payade July 19. An extra dividend of like an.
tem quarters.-V. 124, p. 3222,2291 .

North Butte Mining Co.-Receivership, \&ec.-
${ }^{\text {F. R. R. Kennedy in a circular letter to the stockholders dated July } 7 \text { says: }}$ of Butte, Mont, were appointed receivers by the U. S. District Court for
the District of Minnesota in receivership proceedings brought by Francis H . Hardy, Chicago. a creditor, holding the company's past due note for purposes. proceedings were had in the "On June 10 ancillary or supplemental proceedings were had in the
U. S. District Court for the District of Montana. Messrs, Neukom and
Essig were appointed ancillary receivers of the company s property in Mssin were appoimted ancillary receivers of the company's property in Mr. Neukom was one of the vice-presidents of the company and a
member of the board, is thoroughly familiar with its affairs and properties and for the past five months has devoted practically his entire time and efforts toward endeavoring successfuly to finance the company and
its.afrairs on a sound financial basis
. Mr. Essis has been connected with the company at Butte since 1906 "Mr. Essig has been connected with the company at Butte since 1906
as mine and cost accountant, and in charge of its mine office. and for
several years several years preceding the merger with Tuolumne was in
the company's properties, plants and equipment at Butte. "These proceedrims were instituted in view or the company's financial
condition and of its imability to finance its requirements in the face of the condition and of its inability to finance its requirements in the face of the appeared in the receivership proceedings and consented to the appointment of the receivers. The primary object of the proceedings is to protect and preserve the assets and resources of the company for the benefit of its
stockholders, as well as its general and secured creditors and its bondholders and to prevent the filing of numerous suits by its creditors and the creating and filing of adverse and conflicting liens upon its properties. Under the receivership the property and assets of the company will ber kept
intact, and the way is opened for reorganization of its affairs and the proper financing of its requirements by concerted action on the part of its stockholders, general creditors and bondholders. Steps to that end will shortly
be taken and as soon as the necessary committees are formed, all interested be taken and as son as the necessary committees are formed, all interested
parties will be further advised. "Under the receivershin the property has been put on a caretaking basis, all expenses have been cut to a minimum and all unnecessary overhead and
employees salaries eliminated, other than wages of necessary watchmea and caretakers and minor charges for upkeep and maintenance.
"Operation at the Granite Mountain mine were discontinued and the
mine shut down June 1. The appointment of receivers, therefore, did not
materially affect the company's operations. The recervers assented, subject materially affect the company's operations. The receivers assented, subject
to confirmation and further order of the court, to the continuance of a leasing operation on the 1,200 level of the Speculator mine, the proceeds from
which should be sufficient to take care of expenses and upkeep for the next few months. "On the day the receivers took possession of its properties the company
had less than $\$ 500$ casho non hand in the mine office account and had collectible accounts receivable of but a very small momount. It was ind ebted to to general creditors in the amount of over $\$ 150,000$, much of which was seng past due
and included a balance of over $\$ 37,000$ of accounts payable of the Tuolumne
Cond and included a balance of over $\$ 37.000$ of accounts payable of the Tuolumne
Copper Co. at the time of the Tuolumne merger. Company also had past due notes outstanding amounting to $\$ 51,000$ and other notes amounting to
$\$ 25,00$, maturing in June and up to
Only 3 or these notes, for $\$ 40,000$, Wa, given to secure an open a ccount of Tuolumne Copper co, assumed by
this company at the time of the merger. company assumed payment of a parger. At the time the issue of the merger the
by first mortgage on alp poperties of Tuolumne Copper Co. 800 , secured
contract provided that the Therger contract provided that the Tuolumne interests should use their best en-
 these bonds were still ourstanding and umpard, and cervain hip holders thereor
had since last March been threatening to bring suit and foreclosure pro-
ceedings. In ition to the foregoing indebtedness, the company had outstanding
but not matured, bonds sa follows. $\$ 2,200$, secured by a a second mortgase
on the Tuolumne properties, $\$ 24, i 50$ secured by a third mortmage on the Tuolumne properties and $\$ 364,700$ first mortgage bonds of the North Butte
Mining Co. secured by first mortgage on substantially all the properties of the company and also subject to the lien of the three Tuolumne mortgages on the properties acquired from the Tuolumne company. The semi-
annual interest on North Butte bonds and Tuolumne bonds is due July 2 and 7 and amounts to over $\$ 14,400$, Hardy and $\$ 10,000$ from a New York bank. Steps were immediately. taken to formulate a frinancial plan to provide funds. for were immediately
and to enable it to purchase necessary pumping equip needs and to enable it to purchase necessary pumping equipment and carry no an
8 months, development program in its
East of funds required was based on statements of the President and the General Manager as to the amount needed for such equipment and develonment program plus sufficient money to pay off all its smaller general creditors. secured by bonds of the company, to be underwritten, and provided also for an extension of the past due Tuolumne bonds. The plan was adopted
at a board meeting early in March at which all directors and the officewritten and steps were being taken to secure extension of the past dun bonds, opposition to the plan unexpectedy and sundonent of developed dun od
the part of certain minority interests. No substitute plan was offered insistent demands were made that such minority interests be given addes conferences, which apporently eliminated existing differences, three directous
selected avoid factional stife and arter numeros selected by such minority interests were elected to the board.
At a board meeting held shortly thereafter, at which all the members were present, a modified plan of financing was unanimously adopted, which
contemplated a two-year collateral trust note issue in an amount not to exceed $\$ 400,000$, to be underwritten and provided for a two - ear extension
of the past due bonds. The plan was so arranged as to permit the company plan, and the plan provided that to the extent that bonds might be so sold, the amount of notes to be taken up on the underwriting would be propor"Neither plan in the judgment of the directors contemplated that the but that the company would under either of said plans be able to carry out
an 8 months development program on the East Side property and reach, under normal conditions on the, 200 level, the ore bodies previously
encountered on the 2,000 ft. Tevel and while carrying on such work be in "Shortly after the latter plan was adopted ands definite assurance had again developed including opposition on the part of certain directors who a modified or substitute plan opposition and to arrange for making effective and at a general meeting of creditors any, local stockholders held there, the plan and itt objects and purposes were explained in detail. A com-
mittee was appointed to consider the plan. and if deemed advisable to
modify it
it or offer a substitute therefor. meeting no modified or susstitute plan was offered and no arrangenient was
suggested for properly financing the company, except the possibility of endeavoring to sell its stock through stock market manipulation, with demand was for two more directors on the board, giving the opposition six out of nine directors. This demand was made as preliminary to any discussion or a rinancia plan, and was coupled with threats of receivership "Several days after the appointment of receivers a meeting of local stock-
nolders and bondholders, initiated by certain minority interests, was held at Butte and a so-calledstocknolders committee was appointed to investigate
the affairs of the company. In connection with publicity containing misinformation and misstatement of facts has been given out. It is for that reason that this plain statement of the facts is .The receivership is for the purpose of conserviny and pro
rights of stockholders, bondholders and creditors and there is no reason why whin proper co-operauion the company can not be successfully reorganized and properly financed.


Total $124, \mathrm{p} . \overline{3} \overline{7} \overline{8} 4$.
Oahu Sugar Co., Ltd.-Earnings.-

 Dividend surplus.-
Territorial taxes accined
Reserve for Federal toid
Transfer to general insurance fund reserve.
Profit and loss surplus Dec. 31.
-V .123 , p. 214 .

$\frac{14,40}{\$ 578,550}$

## Ohio Leather Co.-Minority Seek Receiver.-

Minority stockholders have petitioned the Common Court of Pleas at Youngstown, Ohio that a receiver be appointed and seek to restrain the
company from paying dividends, transferring stock or buying first preferred
The company has an option on 936 shares of first preferred stock at 880
a share and had offers to buy 1,500 shares at that price, all offers to be made prior to July 12 .
Officials, it is stated, will act immediately to have dismissed a temporary restraining the company from paying funds for retirement of outstanding preferred and from transferring any stock.
A director of the company is quoted as follows: "Company has reduced every year since reorganization exceet last year, During the first 5 months
this year the company earned preferred dividend requirements, and is absolutely solvent. $-\sqrt{ }=125, \mathrm{p} .107$.

Ohio Terminal Co., Cleveland, Ohio.-Bonds Offered.A. B. Leach \& Co., Inc., New York, and Porter Fox \& Co.,
Inc., Chicago, are offering at $981 / 2$ and int. $\$ 1,325,000$ 1st mtge. $6 \%$ sinking fund gold bonds. Dated June 15 1927; due June 15 1947. See further details in V. 125, p. 256.
Olaa Sugar Co., Ltd.-Annual Report.Cal. Years
Vet profit. 2960 . $\begin{array}{lllll}1993,834 & \$ 38,851 & \$ 403,978 & \$ 435,202 & \text { def } \$ 148,047\end{array}$
Osborn Mills, Fall River, Mass.-Injunction Dismissed. the Osborn Mills for non-payment of 1925 and 1926 taxes issued by belling
Mas Court on July 11, following a hearing at which Judge Frank M Silvia the rosented the city and Attorney Arthur S. Phillips appeared for the receivers
of the mill. The sale of the mill for taxes had been advertised when the injunction was secured. The receivers now sate that they hope to be in a
position to pay the 1925 tax claim of $\$ 20,1545$ the present week and the 1926 the mill to recover for overassessment would not be lost by refusing to grant a permanent restraining order even though the tax sale goes through.
The mill has been shut down since the appointment of the receivers and a
and
Otis Elevator Co.-Earnings.-
 Net income- $-\ldots \overline{\$ 1,273,772} \overline{\$ 1,319,817} \overline{\$ 2,658,564} \overline{\$ 2,683,018}$

Paramount Famous Lasky Corp.-Federal Trade Commission Finds Company Violated Anti-Trust Laws-Ordered o stop Unfair Practice.-See under "Current Events and iscussions on a preceding page of this issue.
Pres. Adolph Zukor issued the following statement with regard to the order of the Federal Trade Commission:
The formal order and findings of the Federal Trade Commission were
served upon us yesterday (July 11). We are glad to find that, after the Commission's searching investigation, begun in 1921 , and but recently
completed, the only existing business practice of this corporation to which its order purports to apply is the sales method of offering pictures in groups,
referred to by the Commission as "block booking." This is the offering of a number of pictures as a unit. It is also the offering of a number of
pictures for an aggregate price substantially less than the combined prices for various pictures in the group in purchased separately.
In other words. it is the offering of a group of pictures at a wholesale
price below the retail purchasing pictures singly. The average advance upon the price of single This sales method is not peculiar to our company, but is almost universal
in the industry. It will thus be seen that the Commission's order if sustained by the courts, will present a question which will have to be dealt
with not alone by the Paramount company but by the entire motion picture industry alone by the Paramount company, but ty the entire motion picture
ind The Commission's order does not attempt to interfere with the ownership and operation of the existing theatre holdings of the Paramount company,
known as the .Publix Circuit," nor with any additions thereto which may known as the "Publix circuit," nor with any additions thereto which may
be made in the normal development and expansion of our business in the
future."-V

Pennsylvania Coal \& Coke Corp.-Earnings.-





Penn-Seaboard Steel Corp.-Receivers.-
The temporary recelvers recently appointed in Chancery Court at Wil-
mington, Del. for the corporation have been made permanent. They are mington, Del. For the corporation have been made permanent. They are
Peoples Drug Stores, Inc.-Stores in Operation. As of June 301927 the company was operating 47 stores as compared
with 33 on the same date of 1926 .-V. $125, \mathrm{p} .257$.
Philadelphia \& Camden Ferry Co.-Prepayment on Account of Capital-Par Value of Shares Reduced.-
The stockholders on July 13 authorized a decrease in the total capital
stock from $\$ 1.600$. 200 to $\$ 984.375$ by a reduction of the number of shares from 40,000 to 39,375 , and a reduction of par value per share from $\$ 40$ to $\$ 25$ by the payment in cash of $\$ 15$ per share to the stockholders. with the recent reduction in par value of the shares is payable on and after with the recent reduction in par value of the shares is payab
Aug. 10 to holders of record July 30 . See V. 124. p. 3785 .
Pictorial Review Co., New York.-Tenders.The Manufacturers' Trust Co., trustee, 139 Broadway, N. Y. City will
receive bids for the sale to it of 1st mtge. $6 \frac{y}{2} \%$ goid bonds due April 1939 . 193 .

Pierce, Butler \& Pierce Mfg. Corp.-Rumor Denied.Secretary O. F. Jennett states: "The corporation has made no agreement for merger with any other company or companies and has under
tion no change whatever in its present policy."--V. 124, p. 3082 .
Pines Winterfront Co.-Earnings.-


Piggly Wiggly Western States Co.-Sales.-
Sales for the second quarter ending June 30 1927 totaled $\$ 3,391,460$,
ompared with a total of $\$ 1,776,688$ for the corresponding period of i926. The company reports that at the close of June it was operating 161
Pillsbury Flour Mills, Inc.-Registrar, \&c.The Chase National Bank has been appointed registrar and the Seaboard Naase Nal Bank as transfer agent for 60,000 shares $61 / 2 \%$ cumul.
conv. pref. stock, and 550,000 shares common stock.-V. 124, p. 3643 .

Pittsburg Steel Co.-Subs. Increases Stock.The National Steel Fabric Co. Pittsburgh, a subsidiary, has taken out a new charter changing its capital stock from $\$ 100,000$ common stock and
$\$ 200,000$ preferred stock to $\$ 500,000$, all common stock. ("Iron Age.")

Plymouth Garage Building, Chicago. - Bonds Offered. H. O. Stone \& Co., Chicago, are offering at prices to yield from $61 / 4 \%$ to $61 / 2 \%$, according to maturity, $\$ 250,000$ first (closed) mortgage leasehold $61 / 2 \%$ serial gold bonds.
Dated July 11927 , due from $21 /$ to 12 years. Chicago Title \& Trust Co.;
trustee. Denom. $\$ 1,000$ and $\$ 50$ and $\$ 100$. Bonds and coupons (J. \& J.; cazo, Come tax not in excess of 2 \% and State taxes (not in excess of the following amounts) of Mich.
5 mills, Towa 5 mills, Minn. 3 mills, and Wisc. $6 \%$ of the interest, payable for the bondholders by the mortgagor or at the office of $H$. O. Stone \& CC. each half- year period; one-twelfth of the gemineral taxes levied against for the
premises for each year; one-third premises for each year; on- third of the next quarterly payment of ground
rental; and, beginning Aug. 1 1929, one-sixth of the semi-annual principal payment, are deposited in advance each month by the mortgagor with
H . O. Stone \& Co. These deposits assure prompt payment of interest and principal to the bondholder and of taxes and ground rent under the leaseSecurity. This bond issue is secured by a first (closed) mortgage on the
plymouth Garage Building and the leasehold on the land at $701-717$ Plymouth Court, fronting west 150 feet and having a uniform deeth of 100
 each floor being divided on half-story levels.
Earnings.- The property has been leased to the Dorchester \& 63rd Street Garage Co. for a term of 15 years from July 11927 . The lessee assumes and pays ail taxes, insurance, repairs, special assessments and maintenance
charges of every kind, excepting ground rent, and the rental of the property


## Net annual income of property

$\overline{\$ 43,667}$

## Postum Co., Inc.-Earnings.-




 -V .125, p. 257 .
Pratt \& Lambert, Inc.-Outlook-New Building.-
President A. D. Graves says in substance:
lent, and a good demand for the products manuractured by this company
is anticipated. The sale of pyroxylim lacquers has developed rapidly
within the past yent pecessit A large four-story building is in the course of construction. This
additional unit will provide facilities for increasing the production of
lacquer three times the present capacity."
The report for the frist half of the current year will show sales and
earnings in excess of the corresponding period of last year.-V. 124 , p.

## 34, 802

Pullman Car \& Mfg. Co.-Receives Order.-
Pumpany for 10 Topeka \& iners, 8 banta Fe Ry has placed and ibrars with the above
comery cars, and 15 baggage and
mail cars, to cost approximately $\$ 900,000-$ V. 123, p. 1643 . holders on July 12 ratified the plan of reorganization outlined in the "Chronicle" of Feb. 12, p. 934

The stockholders approved an agreement between the Pullman Co. and Pullman, Inc., to exchange the stock of the Pullman Car \& Mfg. Co. for 675,000 shares, being $20 \%$ of the authorized capital stock of Pullman, Inc.
The directors declared a dividend of this 675,000 shares of Pullman, Inc., stock on the basis of one half share of Pullman, Inc., stock for each share of Pullman Co. stock, payable Aug. 15 to holders of record July 30.
deposited with the or reorganization outing stock of the Pullman Co. has been An offer made by this committee to Pullman, Inc, to exchange one share so that shortly the committeo will distribute ${ }^{2 / 1 / 2}$ shares of prullman, Inc.
stock for each share of Pullman Co. capital stock deposited. Details stock for each share of Pullman Co. capital stock deposited. Details
re exchanges will be announced at a later date. See also V. 124, p. 3785.
Purity Bakeries Corp. - New Vice-President.-

\section*{Rand Mines, Ltd.-Gold Output (in Ounces).} | 1927 |
| :--- |
| $\stackrel{1926}{192}$ |
| -V. |


(Robert) Reis \& Co.-Sales.-

Remington-Noiseless Typewriter Corp.-Offer A ppr'd The stocknolders have voted to accept the offer of the Remington Rand,
 Remington Noiseless Typewriter Corp. common stock and 1 1-1 Sshares of
Remington Rand
preferred stock.- V . 1 preferred for
Remington Rand, Inc.-Acquisition Approved.the sale of the business and the assets of the latter to Remington the sale it the dersiness and the assets of the latter to Remington Rand
It is undor that the Remington company will pay for the Kalamazo assets with
See also Remington-Noiseless Typerv. stock
Typeriter Corp. above.-V. 125, p. 108.
Rollman \& Sons Co.-Pref. Stock Offered.-W. E. Hutton \& Co., Central Trust Co. and the Fifth Third Union Co., Cincinnati, are offering at 100 and divs. $\$ 1,350$,$0006 \%$ cumul. pref. (a. \& d.) stock.

Dividends payable Q J. Callable in whole or in part at 105 and divs.
on 30 days
onstice. Transfer agent, the Central Trust Co . Registrar, on Fifth Thays Uotice Uran Trust Co.
 Data From Letter of Henry Rollman, President of the Company. Company.-Business was founded in a small way as a men's and women,
furnishing store by Isaac Rollman in 1867. In 1878 the business became a furnishing store by Isaac Rollman in 1867 . In 1878 the business became a
partnership and in in 1900 it was incorporated under its present name. At
the present time departments. The manazement and control have continued in the hands
dent
of the of the members of the family since its founding.
Earnings. The average annual net earnings available for dividends on
the $\$ 1.500,0006 \%$ prefered stock for the 7 fiscal years ended $J$ an 31 . 1027 tere sint,429 or 2.27 rtimes said dividend requirements: for the 31 fiscal
treal years ended Jan. 311927 were $\$ 362,062$ or 4.02 times said dividend require-
ments: for the 2 fiscal years ended Jan. 311927 wers $\$ 448,307$ or 4 restime ments: fidend requirements. Assets.- Company as of May 31 1927, after giving effect to the financing.
as shown by the balance sheet, showed net assets including the yin leasehold a vailable to preferred stock equivalent to $\$ 3,489,535$ a a ainst the over $\$ 232$ of preferred stock to be outstanding. This is equivalent to orer $\$ 232$ in net assets per share of preferred stock to be outstanding.
In 1926 company acuired the Havin Hotel property to protect the property is leased to the Havlin Hotel Co. on favorable terms and is producing revenue and has proven to be a sound business venture. Purpose- Present public offering of $\$ 1,350,000$ of the preferred stock of
the total $\$ 1,500,000$ to be issued is being sold by individuals, and not by the company for financing purposes as the company does not need money for financing.

Ross Stores, Inc.-Sales.-

$$
\text { Sales for Month and Five Months Ended June } 30 .
$$


Roxbury Carpet Co.-Par Value of Common Changed.The stockholders have voted to change the par value of the 10,000
shares of common stock from $\$ 100$ to non-par. See also V. 125, p. 257.

Royal Dutch Co.-Final Dividend of $131 / 2 \%$.The Equitable Trust Co. of New York, as depositary of certain ordinary a dividend of $131 / 2$ guilders (F1. $131 /$ ) for each 100 guilders (F1. 100) par Value of ordinary stock held by it, said dividend being a final dividend over
the year 1926. The equivalent thereor distributabie to holders of . Ner
York shares" is distributed is $\$ 1.80$ on each "New York share". This dividend will be


Royal Worcester Corset Co.-New President, \&cc.Arty
 5124p. 3366.
Ruberoid Co.-Stock Changed-Rights.

Ruberoid Co.-Stock Changed-Rights.-
The stockholders on July 11 voted to change the authorized capital stock stock holders or record July 15 . whll be iven the right to subsscribe for 35,142
additional shares at $\$ 50$ per share. See details in V. 125, p. 109 . Safeway Stores, Inc.-June Sales. -

Sanford (Me.) Mills.- $\$ 1$ Dividend.
The directors have declared a dividend of $\$ 1$ per share. payable Aug. 15
to holders of record Aug. 10. The company has no regular dates or amounts for dividends. On Jag. 15 a dividend of \$1 per share and \$1 per share
Savannah Sugar Refining Co.-Extra Dividend.An extra dividend of 50 c . per share has been declared on the outstanding
27,500 shares of common stock, no par value, in addition to the usual quarterly dividend of $\$ 1.50$ per , share, both payable Aug. 1 to holders of
record July 16. Like amounts were paid on Feb. 1 and May 2 last Regular quarterly dividends of $\$ 1.50$ per share were paid previously on the common stock. The directors aliso declared the regular quarterly dividend of $13 / \%$ on
the pref. stock, payable Aug. 1 to holders of record July $16 .-\mathrm{V}$. $124, \mathrm{p} .3366$. (B. F.) Schlesinger \& Sons, Inc.-Annual Report.1926 has been one of prosress for the company, with each store in the chain showing a heatthy increase in its individual sales. The volume of sales for the stores in Oakland, Portland and Tacoma increased $\$ 1,200,000$,
or $10 \%$, while the City of Paris Dry Goods Co. in San Francisco s,owed or $10 \%$, while the City of Paris. Dry Goods Co. in San Francisco showed
an incease of $\$ 300,000$ or 4. D Making atotal gain in volume of sales
of $\$ 1,500,000$. The combined sales of the four stores owned and operated by the cmpany was s19,04s,2, for fiscl The profit and loss account for the fiscal year ended Jan. 31 1927, in-
cluding the operations of the Ciy of Paris Dry Goods Co., for the period when it was under company's manarement, showed a., gross profit on
operations of $\$ 5.744,063$, and a net income of $\$ 49.72$, operations of $\$ 5,744,063$, and a net incomene of s49, and for the divididends on the ereferred stock as well as the interest of the
minority stockholders of the City of Paris a balance of $\$ 393.886$ available for the payment of $7 \%$ dividend on the outstanding preferred stock and $\$ 1.50$ per share on the class A stock of
B. F. Schlesinger \& Sons, Inc. This was more than twice the amount of
preferred dividend preferred dividends paid and accrued during the year, and after the payment of such dividends, left a balancee equal to s8. 878 a and shate on the payment average
amount of class A stock outstanding during the year.- V . 123 , p. 2913.
Schine Chain Theatres, Inc.-May Inc. Pref. Div.The holders of the preference stock will vote this month on a proposal to
change the charter of the company so as to provide for a higher dividend rate on their stock. At present. the stock pecelves dividends at the rate
of $\$ 2$ annually and has a right to participate in an additional dividend of 18 a share when earnings reach a fixed figure. Under the terms of the proposal.
the stockholders would receive $\$ 3$ a year with a right to share in additional the stockholders would recelve $\$ 3$ a year with a right to share in additional
dividends to the extent of $\$ 1$ a share when earnings reach a stipulated sum The stock also has the right to conversion into class "A" common at any
time prior to Jan. $21935 .-\mathrm{V}$. $124 . \mathrm{p} .2443$. time prior to Jan. 2 1935.-V. 124, p. 2443.
Schulze Baking Co.-Earnings.-

Total income -
Net profit before Federal income taxes............-\$111,756 $\quad \begin{aligned} & \text { Nen,809 } \\ & \$ 41,989\end{aligned}$
Scotten, Dillon Co.-Extra Dividend.-
The directors have declared an extra dividend of $2 \%$ and the regular quarterly dividend of $3 \%$, both payable Aug. 15 to holders of record Aug. 8 .

Security Bankers Finance Corp.-Bonds Offered.and int. $\$ 250,000$ participating debenture bonds. Debenture bonds, with certificates of profit sharing carry participation
up to $4 \%$. Date June 1 1927: callable after June 1 1932, at 105 . Maturi-
 , trustee, Trich rar and ransfer agent Participatiom in Net Earnings.-A certificate of profit sharing accompanies
each bond. This certificate is registered by the same act as the registration
of the corresponding to each bond. This certincate is registered by the same act as the resistration
of the corresponding bond and ownership of the certificate passes to any
new registered owner of the corresponding bond. The certificate entitles new registered owner of the corresponding bond. The certificicate entitless
itso wner. in addition to all rilishs as owner or the corresponding bond and
coupons, to the payment by check of the company, on Feb. first of each coupons, to the payment by check of the company, on Feb. first of each
year, of an amount no tin excess of 4\% of the face value of the correponding
bond, and equal, subject to that limitation, to the owner's pro rata share of an amount equal to one half of all amountst, to to the as stock or sp cash rata shariare upon all stock or the company during the preceding calendar year.
Purpose of Tssue. The corporation proposes to use its capital and the
funds derived from the sale of the present issue of bonds for the purpose of organizing and financing local companies or purchasing all or a controsiling
interest in the stock of local companies already in existence and operating
 State of Missouri, at the session of its legislature just adjourned, enacted Secruty Bankers Finance Corr. is orvanizing its first two operating com-
Danies in St. Louis and Kansas City, Mo. Its program of expansion includes
D. subsidiary companies to operate in the States of Pennsylvania, West Vir-
 limits the amount of the loan to 8300 and fixes the legal rate of interest.
The law itself fixes the risk of each individual loan in a maximum of $\$ 300$. The average loan in about si00. The security on the average loan is from
two and one-half to three for one. These loans are in reality "family" loans and as such constitute a git ness has the approval and sanction of neariy all the social and civic oryaniza-
tions of America, some of the States having adopted the law more than 14
years ago. The Security Bankers Finance Corp, will have supervision of the auditing, management, financing and entire conduct of the business of its
subsidiara companies local subsidiary companies are under the
supervision of the banking commission of the States in which they operate.
Sefton National Fibre Can Co.-Pref. Stock Offered.-Waldheim-Platt \& Co., St. Louis, are offering at 100 and Dividends $Q .-J$. Red., all or part, on any div. date on 30 days' notice Dividends Q.-J. Red, all or part, on any div. date on 30 days notice
at ios and div. prior to July 1932 and at 110 and div. thereater. Regis-
trar and transfer agent, Boatmen's National Bank of St Louis. Capitalization-
st mortgage bonds
$7 \%$ cunulative prior pref. stock (par $\$ 100$ )
Preferred stock Common stock (no par value)
Data from Letter of W

## 100)

Data from Letter of W, P. Hicks, President of the Company. Company.-Incorp. in Delaware. Has recently acquirec all of the
physical property, assets and business of the St. Louis Paper Can Tube
Co. Business was established in 1900, and has shown substantial and

 facture, sale, a and distribution of paper cans, tubes and containers of various
descriptions, and with the reent instalation of additional modern ma-
cinery and equipment has an estimated annual production capacity equal chinery and equipment has an estimated annual procuction capacity equal
to 100.000,000 cans and boxes and $10,000,000$ tubes.
Earnings. - With the exception of one year, 1921 a year of general in-Earnings.-With the exception of one year. .1921. a year of general in-
dustrial depression and the year of the remo al the compantr plant
to its present location, the company has not failed to earn a sybstantial to its present location, the company has not failed to earn a substantial
profit. The averae net earnings as shown by the audit of Ernst \& Ernst,
adjusted to reflect non-recurng charges, avaliable for Federal taxes.
depueciation and dividends, has averaged $\$ 88.721$ annually for the past

 Assets. Balance sheet of the company as of July 111927 shows that the
conve loans, and no carrent Hiabilities. Current assets,
company has company has no
including sivo,000 in cash, aggregate $\$ 256,000$. Net tangible assetse ex-
clusive of valuable patents and franchise, are 876.000 . which, after

Seneca Copper Mining Co.-Balance Sheet.-

Assets| Ma, |
| :---: |
| of |
| of |

## Day....

 Contings. evuipAffit. co.stock
Affil. co. stock

Conper on hand-
Sup. mite.
Defered charges.
Sevelop. explor-:-
Unissued sotoer
Profit \& loss.
x Represented by 350,000 no par shares.
Mining operations were suspended June 1 , last.-V. 124, p. 3082
Sherwin-Williams Co., Cleveland.-Extra Div. of $1 \%$ To Replace Present Issue of Col Pref. oy a cousstanding $\$ 14.861,125$ An extra dividend of $1 \%$, has been declared on the outstanding $814,861,125$
common stock, par $\$ 25$, in adition to the regular quarterly dividend or
ditale both payable Aug. 15 to holders of record July 30 Like amounts
 of $1 \%$ each had been paid
1923 to Aug. 151925 . Incl.
The directors have voted
 $\$ 12500,000$ cumul. $6 \%$ 1st preferred stock has been authorized. Holders
of $7 \%$ preferred have been given the privilege of purchasing one share of new $6 \%$ preferred at $\$ 102$ a share, for each share of $7 \%$ preferred now held.
In the event of the acceptance or the offer holders wil 1 eceiveon Sept the the
new stock plus $\$ 3$ cash and accued dividend on the $7 \%$ preferred stock.
 G. A. Martine of the best years in its history, according to President,

Standard Chemical Co., Ltd.-To Write Down Capital. plan under which each share of present pref. stock would be exchanged common stock of new no par value par would be extchanged for one share of new capital
stock. Dividends on the pref. shares are 13 years in arrears. which
ste will be wiped out under the plan. The balance sheet as of March 311927
showed a corporate deficit of $\$ 925,808$. Outstanding preferred stock amounts to $\$ 3,602,700$ and common stock $\$ 1,250,000$.
President M . L. Davies, June 23, said in substance

The directors have instructed me to outline more in detail the object and reasons for the proposed rearrangement.
company was called upon to make large capital expenditures for the purpose of greatly extending lits operations and producing various chemicals for
one benefit of Great Britain and her allies. All companies throughout the
the the benefit of Great Britain and her allies. All companies throughout the
world which were producing commodities similar to those rpoduced by world which were producing commodities siminar to tater capital expendi-
this company were required to make possibly even greater
tures than your company. The result of the consequent greatly increased
production was that when hostilities ceased the markets of the world were
glutted. "It was several years after the war before business conditions became
normal for the disposition of the company's products, and market conditions normal for the disposition of the companys prod
can now be said to be normal and satisfactory.
Within the last few years the company has Within the last few years the company has found it necessary to dis-
mantle 4 of tis manufacturing plants situate at Sault Ste. Mario
bury Cooksire bury, Cookshire and Weedon, respectively, owing principally to the fact
that the wood supply for the said plants became exhausted. In consequence said plants could no longer be operated at a substantial profit. of a reorganizectors have given most serious consideration to the question
structure that a satistactory divide with a view to so readiusting its capital
dividend at regular intervals could be anticistructure that a satisfactory dividend at regular intervals could be antici-
pated with greatest confidence. The directors and several large share
holders who are not directors support the proposed changes in the capital
Stanley Co. of America.-Stock Increased.
The stockholders on July 15 increased the authorized capital stock from
$1,000,000$ to $2,500,000$ shares, no par value. See V. 125, p. 110 . Studebaker Corp.-Sales Increase.-
President A. R. Erskine is quoted as saying:
.The company sold 33,000 cars in the seconi
29,000 in the same quarter last year. Net profits for the quarter wil
 Federal taxes.
this year 62,000 cars, againast 59,000 last taal sales for the same period.
-"stur cars, against 6,000 last year. The overseas shipment of the Ersinine
sixes exceeded 9.00 cars
he the first five months, making a record never before equalled by any other new American car. , The Errskine Six rangin


Sweets Co. of America.-June Earnings.-
 of the compans. Was more than $\$ 8$, ,000 a ahead of same period in 1926 .
Now orders, it is stated, are coming in rapidly and the outlook is satisHerry A Fehn, Vice-President and General Manager, says June sales
Here 17 ahead of June last year. Installation of machinery in August is were $17 \%$ ahead of June last year. Installation of ma.
expected to reduce operating costs.-V. 124, p. 2765 .

Thatcher Manufacturing Co.-Listing.shares of convertible preference stock (voting) without par value, and ( 2 )
120,000 shares of common stock (voting) without par value, with authorit. to add $132,00 \mathrm{c}$ shares of common stock upon
conversion of the convertible preference stock.

Earnings for Calendar Years.


General. administrative
Gross profit_........
Other income.
Total income
Federal tax, \&c.

- Net profit- 124 , $276 \overline{5}$
(John R.) Thompson Co., Chicago.-June Sales.-
 Results for Quarter and 6 Mos. Ended June 30.
Period End. June 30- 1927 Mos.- 1926 Mos. $1927-6$ Mos.-1926 Net income after deprec.
 -V. 124, p. 3786 . \$5.541,192 $\$ 607,977$
$3,670,298$
261,757
$\begin{array}{r}\$ 647,443 \\ 3,9921,904 \\ 251,257 \\ \hline\end{array}$

$\$ 5.462,80$ | $\$ 590,7$ |
| :--- |
| $3.873,3$ |
| 287,8 |

\$6, 326,900 376.744

353,568
347,015
5isix

Traylor Engineering \& Manufacturing Co.-Spurious Bonds in Circulation.
The Ohatham-Phenix National Bank \& Trust Co. has issued the following statement:

Engineering \& Manufacturing Co. of Allentown, Pa manuacturers of gyratory crushers, reports that there is an attempt to
misrepresent their bonds by a spurious issue which has been printed and calls itself "Trayller Engineering \& Manufacturing Co." the bonds havin
the same general clause and conditions as issued in the Traylor bonds, with the same general clause and ande of expiration exactly alike any bonds of the Traylor company without making a thorough investiga-
tion of the bonds they are getting and to purchase the same only through reputable houses, as otherwise there may be an attempt to market these bonds, who are the builders of the above type or machinery ${ }^{\text {The }}$. J. Roberts
The original bonds of the Traylor company were signed by President, and F. W. Hopkins, Treasurer, and the trustee was the Metro spurious bonds is the "Chatham-Phenix Trust Company," there being no such trust company existing, the present trustee of Traylor bonds being the
Chatham-Phenix National Bank \& Trust Co., the spelling of which is far chatrent from the trust company which the sparious bonds name as trustee. $-\mathrm{V} .115, \mathrm{p} .1218$.
Union Stock Yards Co. Omaha, Ltd.-Stock Div. authority to issue 37.500 shares of capital sto, par $\$ 100$ each, to reim burse stockholders, in part, for earnings chat were invested in new con
struetion additions and betterments since 1903 . The total amount of The application sets up that nothing is included in the valuation for appre ciation in value, goodwill or franchises.-V. 124, p. 519
United States Leather Co.-Registrar.
The United States Mortgage \& Trust Co of New York has been ap $\mathrm{A}^{\prime \prime}$ stock-V. 125 , p. 260
United States Rubbor - Re.-Resignation.-
United States Steel Corp ${ }^{3}$ ation.-Unfilled Orders.See under "Indications of Business Activity" on areceding page.-

United States Stores Corp.-Grass Sales. Gross sales

## Soss sales Stores in operation -V. 124, p. 3513

United Steel Works Corp. (Germany).-New Financing A total of $\$ 34,250,000$ of new financing for this corporation , which was
ormed last year by a combination of four large companies in the steel and all ed industries, is being negotiated by Dillon, Read \& Co. Two issue While details of the portions of the securities already have been allotted for sale in the yet been
markets of Europe, it is said that contracts for the loans have not yet
signed. It is expected that the signatures will be affixixed in the next few
days and that the securities will be offered publicly in in about two. weels.
The larger issue, it is said, will consist of $\$ 30$. 000 . 000 of 20 -vear partici-
 pating debentures entitled to $61 \% \%$ interest, with an additional $1 / 2$ of $1 \%$
Por each $1 \%$ in ecress of $6 \%$ paid on the stock of the corporation.
or this issue will be used to retire $\$ 125,000.000$ marks of outstanding cer-
oficis tificates issued to constitute companies, These debentures will be issued at
par or a fraction under. About half of the issue is expected to go to Holland, par or a fraction under. The second issue will consist of $\$ 4,250,000$ first mortgage $61 / 2 \%$ bonds,
maturing in 25 years, the proceeds to be devoted to retiring bonds of the maturing in 25 years, the proceeds to be devoted to retiring bonds of the
Thyssen Company, which was absorbed in the consolidation.- V . 124, p .

Universal Pipe \& Radiator Co.-Extra Dividend.The directors have declared a regular quarterly dividend of 50 cents per
share and an extra dividend of 25 cents per share on the common stock share and an extrat both payable oct. 1 to holderers of record sept. 15 . Like
(no par value)
amounts were paid on this issue on July 1 last.-V. 125, p. 260.
Warner-Quinlan Co.-Capitalization Increased.The stockholders on June 30 increased the authorized capital stock by
10,000 shares of preferred stock. See V. 124, p. 3646 .
Western Dairy Products Co.-Class A Stock Offered. Spencer Trask \& Co., New York, Bond \& Goodwin, Inc., Boston, Bond \& Goodwin \& Tucker, Inc., San Francisco, and Smith, Strout \& Eddy, Inc., Seattle, Wash., are offering 46,089 shares of class A stock (without par value) at $\$ 50$ per share.
Entitled to cumulative dividends at rate of $\$ 4$ per share per annum before anall be paid upon class B Btock each chass B stock of and whenever a divificend
shat stock shall be entitled to recelve a rurther dividend equal to one-quarter of the dividend paid upon each share of class B stock. Dividends payable $Q$.-M. Regular quarterly
dividends at the full cumulative rate of 84 per share per annum have been paid sine Dece 1 1 1925 . Entitied on liquadation or dissolution, whethen
voluntary or involuntary, to $\$ 60$ per share and dividends before any distrivoluntary or involuntary, to 360 per share and dividends before any distri-
bution to class B stock. of the company, upon 30 days notice at $\$ 80$ per share and dividends. Transfer agents, seaboard National Bank of Now York and American Trust Francisco.
rate of $11 / 2$ shares of class B stock for each share of class A stock 15 -year $61 / 2 \%$ sinking fund gold debentures_ Authorized. $\begin{aligned} & \text { Auts. } \\ & \$ 3,000,000\end{aligned}$
 *270,000 shares reserved to provie for conversion of shass 190,000 shs
exchange of 15,000 shares California Dairies, Inc., preference stock. Data from Letter of Pres. S. H. Berch, Seattle, Wash., July 131927. Company. -Incorp. Sept. 301925 in Delaware. Is engaged in manufac-
turing and distributing ice cream, powdered milk, sweetened condensed milk and butter and distributing miik and cream and fountain supplies. Its operations are confined to the states of Washington and Oregon and are so
conducted that it has built up a tell-rounded, self-contained organization
fors conducted mat that has a
for the manutach of these States.
powdered milk and the company manufacturers and distributes ice cream, cream and fountain supplies. In Oregon it manufactures and distributes ice cream, butter and powdered milk. The main plants at Seattle, Spokane
and Portland and the auxiliary plants at Tacoma, Everett, Centraia, Vancouver and elsewhere in the state of Washington, and Astoria, Salem, The
Dalles and other points in oraten are advantageously located with respect
to the sources of raw materias and the economical to the sources or raw materials and the economical and expeditious distribu-
tion of the products in the extensive growing territory they serve owned subsidiary of the Western Dairy Products Co.) Wepe sold to Co California Dairies. Inc., in consideration of certain cash and a purchase money note,
due 1944, for $\$ 1.088,799$, and subsequently Western Dairy Products Co. puirciase, Inc., has been incorporated in Maryland to acquire the business and assets of Crescent Creamery Co. and L. J. Christopher Co. (exceept, in the
case of the former company, certain non-producing property and certain real estate which has been leased for a term of years), two establshed certain real turers and distributors of dairy products in Los Angeles. The new company
will be a large distributor of ice cream in the territory in and about Los Will be a large distributor of ice cream in the territory in and about Los Angeies and
wholesale and retaill distribution of mint manufacture of powdered mik and the
buttermill buttermilk. Bringing together under, a single, ownership the properties of
these two companies should resuit in many operating economies and perfect these two companies should resuit in many operating economies and perfect
a colosely knit, well-rounded organization engaged in diversified lines of
business, each linn augmenting and supplementing the other business, each line augmenting and supplementitg the other
pany abovel will, through this arrangement, each derivi the benefits of the so large a part in the remarkable success of the businesses in thich have played so large al
territories.
Purpose.- 46.089 additional shares of class A stock and 47,000 additional
shares of class B stock are being issued or shares or class B stock are being issued for the purpose of providing funds to
purchase the entire common stock of California Dairies, Inc. Earnings. -The following table shows in the first
available for interest of Western Dairy Products Co. and predecessor com panies (excepting L. J. Christopher Co.) For the four years ended Dec. 31 available for dividends during the last four calendar years on the common stock of California Dairies, Inc., had that campany been in existence and depreciation to rates approved by engineers and after certain adjustments for officers' salaries now eliminated, non-recurring chargertan ad adjustments
other items, which adjustments averaged $\$ 193.070$ per annum in the period $\begin{array}{cc}\text { covered: } & \begin{array}{l}\text { Western Dairy California } \\ \text { Products Co. Dairies Inc }\end{array} \\ & \end{array}$



Annual average- and discount charges $\$ 8,87950,00067,310$
Annual interest and
int
$\$ 1,274,190$

 167,608
72,802
\$1,033,781
525,248
The earnings of $\$ 1,033,781$, as shown above are approximately $t$ wice the annual requirement for the cumulative dividend of \$4 per share on the
131.312 shares of class $A$ stock presently to be outstanding, and for the year
1926 such earnings were over twice these requirements. Balance Sheet December 311926 .
Adjusted to give effect to acquisition of entire common stock of California
Dairies. Inc.,.and to the sale to that company of the business and assets of
L. J. Christopher Co.] Assets-
 Inventories

 Callf. Dairies, inc., Durehase
 Deferred charge 239,176 Total (each side) ...........-\$8,488,281 alue, and 190,000 shares class B stock of no par value. Voting Rights.- It is the intention of the management to request the ap-
proval of the stockholders to amend the certificate of incorporation so that
at all meetings of stockholders, each stockholder, both of class A stock and
class B stock, shall be entitled to one vote for each share of stock standing in.
his name is name.-V. 124, p. 3368.
Weber \& Heilbroner.-To Form New Company.The stockholders will vote July 19 on authorizing a reorganization of
he company. The plans call for incorporating an entirely which will provide necessary forinancial resources for extensive expansion name to that now existing. The new company would bear a similar Distribution of the common stock to the common stockholdesr of the
present company on the basis of share for share for that of the new corporapresent company on the basis of share for share for that of the new corpora-
tion is also asked in letter being sent to stockhorders by President Weiller.
The letter states that in order to expand the busines

 perrected to take over the controling interests in several such concerns
and negotations are now pening with others. The letter further states: the character of the present company was deemed in requisite, and as
purpose, it was finally determined to recomend the or nev company which would take over in in its entirety organization of a
nhe business, franchises, assets and good-will of the present company and have a mores, flexaible
charter to enable it presently to sell securities required to raise the funds
for for immediate expansion and the retirement of the preferred stock of the
present company and leave sufficient unissued securities to meet the requirements of future expansion. IIf stockholders approve the proposed plan of reorganization, there
will also be presented for approval by them a contract with bankers to meet contemplated requirements in connection with financing the acquisition
of these new units..

Wheeler Condenser \& Engineering Co.-Merger.that arrangements have been concluded for consolidating the business of hese companies in a New York corporation under the name of Foster Wheeler Corp. This merger creates one of the largest producers of steam
auxiliary machinery and oil refining equipment in the United States. The company will have complete facilities for designing and building condensers, pumps, feed water heaters, evaporators, cooling towers, coal pulverizers, water-cooled furnaces, super-heaters, economizers, air heaters
and other auxiliary machinery used in steam power plants as well as stills, heat exchanges and fractionating equipment, used by the oil industry The two companies, for more than 25 -years, have been closely associated,
selling largely to the same customers. Manufacturing products selling largely to the same customers. Manufacturing products com-
plementing each other, rather than competitive, the combined comp will form a completely rounded organization manufacturing a full line, Total assets of the combined businesses amount to approximately $\$ 12,000,000$.
To effect the merger, a banking group headed by Edward B. Smith \&
Co, and Brown Brothers \& Co have underwritten the authorized issue of preferred stock of the new. company. Both preferred and common stocks of the old companies will be retired and the new company capitalized
with 35,000 shares of no par value $\$ 7$ cumul. conv pref. stock and 194.000
pre with 35,000 shares of no par value $\$ 7$ cumul. conv pref, stock and 194,000
share of no par value common stock. There will be no senior securities The issue of preferred stock is expected to be offered by the underwriting
bankers some time next week. White Rock Mineral Spring Co.-Earnings.-

| Pet <br> $\begin{array}{l}\text { and Federatt taxer charges } \\ \text { and } \\ \text { V. 124. p. 3228. }\end{array}$ |
| :--- |

## CURRENT NOTICES.

-Consolidation of the Proudfoot Commercial Agency and L. E. Chinal \& Co., Inc., has been announced. The union creates a company that is nother field - the and marks the extension of the present merger trend to larged company will be known as Proudfoot, Chinal \& Co., Inc., and L. E. Chinal will be President. It will have its main office at 149 Broadway New York City; representation in 500 American cities; and, in addition, will represent in the United States the firm of Seyd \& Co., Ltd, of London, which is the principal discounting and reporting agency of Europe, and the only one that rates as bankers.
-The Hibernia Securities Co., Inc., of New Orleans, announces the appointment of Edward B. Cavanaugh as Asst. Manager of the Chicago ofrice of the firm. Prior to his association with the Hibernia company Mr. Cavanaugh was engaged extensively in real estate operations on the
-Isaac Siegel and E. J. Heilner announce the formation of a new Stock Exchange House to be known as Siegel \& Heilner, with offices at 61 Broadway, New York. Mr. Heilnen was associated with Heilner, King \& Goldman until the dissolution of this firm, which became effective yesterday,
-Joe Jefferson, for several years associated with Hazlett \& Co., who have recently discontinued business, has opened an office at 12 th and Main
streets, Wheeilng, W. Va.. under the name of Jefferson \& Co treets, Wheenting, W. Va., under the name of Jefferson \& Co., to deal in -Ralph H. Neely and W, Marshall Galloway announce that acquired the entire interest of all other partners in the investment have Neely, Hanson \& Co., and will continue said business as co-partners under the name of Neely \& Co, with offices at 105 S . La Salle St. Chicago -The Chatham Phenix National Bank \& Trust Co. has been appointed -The Chatham Phenix National Bank \& Trust Co. has been appointed trustee under indenture of the Jewish Educational Association Mortgage-
Service, Inc., securing an unlimited issue of collateral trust bonds secured by mortgage on approved real estate.
-Cowen \& Co., members of the New York Stock Exchange, at 30 Broad Street, New York, announce that Monroe F. Hess is now associated with them. Mr. Hess was a member of the firm of Heilner, King \& Goldman,
-Billings, Obott

- Billings, Olcott \& Co., members of the New York Stock Exchange, announce that A. R. Porter, formerly with the Bank of Montreal, has ined the staff of their Montreal office at 145 St . James St.
-Clarence J. Blaker, formerly of Prince \& Whitely, has become a general partner in the firm of Morrison \& Townsend, members of the New York
Stock Exchange, 120 Broadway, New York City. Stock Exchange. 120 Broadway. New York City.
- Nelson A. Strothman, formerly with Curtis \& Sanger, has become associated with the insurance stock department of Broomhall, Killough \& Co., Inc., of this city.
-The Guaranty Trust Co. of New York has been appointed transfer commor 100,000 shares of class A common and 200,000 shares of class B N. Y.
-The dissolution of the firm of Hilcken \& Tilghman of New York has been announced. Ralph E. Hilcken will continue in business at 49 W all St . -Harrison E. Vreeland has become associated with the retail sales department of G. V. Grace \& Co. of New York.
-Lage \& Co., have prepared a special analysis of Electric Power \& Cor
Colvin \& Co. have prepared a special analysis of the New York Central


# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS <br> PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC 

## COMMERCIAL EPITOME.

Friday Night, July 15, 1927.
COFFEE on the spot was firmer early in the week though not active. Mild grades of the better sort were in steady demand and firm. Only the smallness of the offerings restricted business. Santos 4 s were $163 / 4$ to 17 c . and Rio $7 \mathrm{~s} 141 / 8$ to $141 / 4 \mathrm{c}$. On the 11 th inst. prompt shipment offers of Santos coffees were at $163 / 4$ to 17.30 c . for Bourbon $3 \mathrm{~s}, 163 / 4$ to $171 / \mathrm{c}$. for $3-4 \mathrm{~s} ; 15.07 \mathrm{c}$. to 16.40 c . for $3-5 \mathrm{~s} ; 151 / 2$ to 16 c . for $4-5 \mathrm{~s} ; 143 / 4$ to 15.20 c . for $5-6 \mathrm{~s} ; 15.05$ for $6 \mathrm{~s} ; 15.10 \mathrm{c}$ for $6-7 \mathrm{~s} ; 14.35 \mathrm{c}$. for 7 s separations; $163 / 4$ to 17 c . for part Bourbon or flat bean $3 \mathrm{~s} ; 153 / 4$ to $161 / 4 \mathrm{c}$. for $3-5 \mathrm{~s} ; 15.85 \mathrm{c}$. for $4-5 \mathrm{~s}$; $151 / 2 \mathrm{c}$. for $5-6 \mathrm{~s} ; 14.75 \mathrm{c}$. for Peaberry $3 \mathrm{~s} ; 163 / 4 \mathrm{c}$. for 4 s ; Rio 7 s were offered at 13.20 to 13.60 c .; Victoria 7 s plus 15 at 12.80 c .; and $7-8 \mathrm{~s}$ at $121 / 2 \mathrm{c}$.; Santos 3 s for July-August were here at $171 / 4 \mathrm{c}$.; Bourbon 4 s for July-December at $151 / 4 \mathrm{c}$; 4 s for October-December at $151 / 4 \mathrm{c}$. and for January-February at $151 / 4 \mathrm{c}$; January-December Bourbon 4 s at $141 / 4 \mathrm{c}$. Fair to at $151 / 4 \mathrm{c}$; January-December Bourbonga natural $211 / 2$ to 23 c .; washed 22 to 24 c .; Honda $241 / 2$ to 25 c .; Tolima and Giradot 24 to 25 c .; Medellin $261 / 4$ to 27 c .; Manizales 25 to $251 / 2 \mathrm{c}$.

On the 12 th inst. offers for prompt shipment from Santos included Bourbon 3 s at $171 / 4 \mathrm{c}$.; $3-4 \mathrm{~s}$ at 16.30 to $16.90 \mathrm{c} . ; 3-5 \mathrm{~s}$ at $153 / 4$ to $161 / 4 \mathrm{c} . ; 4-5 \mathrm{~s}$ at $15.80 \mathrm{c} . ; 5-6 \mathrm{~s}$ at $143 / 4 \mathrm{c} . ; 6 \mathrm{~s}$ at 15.10 c .; Bourbon separations $6-7 \mathrm{~s}$ at $14.55 \mathrm{c} . ; 7-8 \mathrm{~s}$ at 13.20 c .; part Bourbon or flat bean $3-4 \mathrm{~s}$ at $161 / 2 \mathrm{c}$.; $3-5 \mathrm{~s}$ at $153 / 4 \mathrm{c}$.; 6 s at $147 / 8 \mathrm{c}$.; Santos peaberry 4 s at 16.80 c .; Rio 7 s at 13.30 to 13.35 c .; $7-8 \mathrm{~s}$ at 12.95 to 13.10 c .; Victoria $7-8 \mathrm{~s}$ at 12.60 to 12.70c.; Santos 3s for July-August shipment were quoted at $171 / 4 \mathrm{c}$.; Bourbon 4 s for July-December at 15.35 c .; Bourbon $4-5 \mathrm{~s}$ for October November at 15.30 c .; Bourbon 4 s for Octo-ber-December at $151 / 4 \mathrm{c}$.; and 3-4s for October-January at $161 / 4 \mathrm{c}$.

On the 13th inst. cost and freight offers from Brazil were very irregular with some unchanged and other slightly lower. A sale of Victoria $7-8 \mathrm{~s}$ was reported at $211 / 2 \mathrm{c}$.; prompt shipment offers from Santos included Bourbon 3 s at 1714 c . $3-4 \mathrm{~s}$ at 16.35 to $16.65 \mathrm{c} . ; 3-5 \mathrm{~s}$ at 15.86 to 16c.; $4-5 \mathrm{~s}$ at $15.85 \mathrm{c} . ;$
$5-6 \mathrm{~s}$ at 14.95 to $15.60 \mathrm{c} . ; 6-7 \mathrm{~s}$ at $15.20 \mathrm{c} . ;$ Bourbon separations $5-6 \mathrm{~s}$ at 14.95 to $15.60 \mathrm{c} . ; 6-7 \mathrm{~s}$ at $14.55 \mathrm{c} . ; 7-8 \mathrm{~s}$ at 13.20 c .; part Bourbon 3 s at 17.85 c .; $6-7 \mathrm{~s}$ at $14.55 \mathrm{c} . ; 7-8 \mathrm{~s}$ at $13.20 \mathrm{c} . ;$ part Bourbon 3 s at $17.85 \mathrm{c} . ;$
$3-4 \mathrm{~s}$ at $17.35 \mathrm{c} . ; 3-5 \mathrm{~s}$ at $153 / 4$ to $161 / 2 \mathrm{c} . ; 5-6 \mathrm{~s}$ at $151 / 2 \mathrm{c} . ; 6 \mathrm{~s}$ $3-4 \mathrm{~s}$ at $17.35 \mathrm{c} . ; 3-5 \mathrm{~s}$ at $153 / 4$ to $161 / 2 \mathrm{c} . ; 5-6 \mathrm{~s}$ at $151 / 2 \mathrm{c} . ; 6 \mathrm{~s}$
at $147 / 8 \mathrm{c}$.; Rio 7 s at $131 / 4$ to $13.40 \mathrm{c} . ; 7-8 \mathrm{~s}$ at $13 \mathrm{c} . ;$ Victoria 7 s plus 15 at 13c.; 7-8s at 12.65 s . Santos 4 s for July-September at 15.65 c .; Bourbon 5 s for July-December at 15.35 c .; 4 s for August-December at 15.10c.; 3-5s for September-November at 15c.; 4-5s for October-November at 151/4c.; 4s for OctoberDecember at $151 / 8$ to $151 / 4 \mathrm{c}$.; 4 s for January-March at 14.35 to 14.60 c . The local spot market was quiet. There was less demand for the higher grades of Santos and mild coffee at firm prices. Brazil was $163 / 4$ to 17 c . for Santos 4 s and $141 / 8$ to $141 / 4 \mathrm{c}$. for Rio 7 s .
On the 14th inst. firm offers were not plentiful on a holiday in Brazil. Some were a bit lower; Santos for prompt shipment Bourbon 2-3s at 18.70 to 19.80 c .; 3 s at 16.50 to 17.70 c . $3-4 \mathrm{~s}$ at 16.35 to $17.15 \mathrm{c} . ; 4 \mathrm{~s}$ at 15.80 to $16.05 \mathrm{c} . ; 4-5 \mathrm{~s}$ at 15.55 to $153 / 4 \mathrm{c}$.; 5 s at $151 / 2$ to $16 \mathrm{c} . ; 6 \mathrm{~s}$ at 15 c .; $6-7 \mathrm{~s}$ at $14.45 \mathrm{c} . ;$ peaberry $4-5$ s at 15.35 c .; Victoria 7s plus 15 were offered for prompt shipment at 13c., and 8 s plus 25 at 12.55 c .

Futures advanced on the 11th inst. 12 to 16 points, with sales of 33,750 bags. Rio terme prices were 325 to 425 reis higher, and shorts and European interests bought. Santos was steady. Shorts took near months and Europe the distant ones. Higher firm offers on both Santos and Rio told. A private cable from Santos said: "Spot steady, more business all qualities. Futures continued firm. Interior prices firm, owing to large interests buying. Exchange steady." The Sao Paulo Coffee Institute reported stocks in the interior warehouses including Minas Geraes, on June 30, it is true t 312000 bas, or 495,000 bags more than on June 15 But it was the better cables, the stronger firm offers, the lack of pressure here to sell, the disposition of shorts to liquidate and of Europe to buy the remoter months, that directed the course of prices. And that was plainly upward both on the 11th and 12th inst., when there was a further rise of 4 to 18 points. The shaping factors on the 12 th were again bigher points. this time from Europe as well as Brazil. Trade hol ses joined in the buying. They were the most prominent in it. Europe however, also bought. There is much talk of a prospepite piling of stocks in Brazil. Bears enlarge on this theme. But they alser. The recent tendency seem this theme. But they also cover. The recent market.
New York advanced on the 14 th inst. 3 to 8 points net with Brazilian holdings cutting down the trading here to 8,500 bags. There is a good deal of bearish sentiment here, but the market rises easily on the least encouragement. But some urge that the consumption of coffee is not decreasing and that if bullish features should arise there would be a large increase in the deliveries as invisible supplies are small in all consuming countries. The rumor that the Defense Committee would begin buying in Santos some think is
unfounded. There would be nothing gained by such a course they contend. The restriction of receipts has reduced the Santos stock to a point where it is very difficult to buy desirable selections, except at noteworthy premiums. The spot stock in Santos is said to be of extremely low grade. Prices some argue, are not high and should be considered in relation to the cost price of living and production, which are about double what they were in 1908 to 1910, when a similar situation prevailed. To-day futures closed 12 to 17 points higher with sales of 19,500 bags. Covering was the feature; that and higher Brazilian and European cables, with cost and freight prices up about 20 points. Final prices were 20 to 30 points higher for the week.

SUGAR.-Prompt raws were temporarily firmer at $27 / 8 \mathrm{c}$. early in the week with Europe cables higber and futures also advancing, with some moderate business rumored to have been done at that price. On the 11th inst. futures advanced 9 points on September with Europe buying as well as trade interests here. January also was strong. Wall Street bought December. Shorts covered in July and other months. Refined was nominally 6.20 c . but there were said to be re-sale sugars at 6.10 c ., and if refiners were not cutting under nominal quotations then rumor was at fault. It was said that 6 to 6.05 c . had been quoted by leading interests. Buyers, sensing a small "war" among refiners, held off to profit by it. General quotations later were 6 to 6.10c. New business in refined has been disappointing. Keener competition is the natural result. Futures on the 12 th inst. fell 4 to 7 points. Cuban interests seemed to be selling September and December.
Also Europe sold distant months. That started the decline. The cutting of refined in the race for business weakened futures. London terminal prices moreover were lower. July closed here on the 12 th inst. 9 points lower. Prompt Cuban was $213-16 \mathrm{c}$. in a dull market with some sales said to have been made at that price. The early London cables on the 12th inst. reported a steady market with sellers of raws at 13 s . 3d. c. i. f. United Kingdom or possibly at 13 s . $21 / 4 \mathrm{~d}$. and buyers at 13 s . $11 / 2 \mathrm{~d}$. Granulated was advanced 3d. in one case. Canadian granulated for July-first half August shipment was offered at 13 s .6 d . The London Board of Trade returns for June showed imports of 152,000 tons against 150,000 tons last year; the consumption was 140,000 tons against 144,000 tons and the stock on June 30th 394,000 tons against 468,000 tons on that date last year. A rather bullish construction was put on these figures. Java shippers it is pointed out have shown more confidence of late in the ability of the Far East to absorb the larger production this year and have maintained prices above the European parity. Thus far about 100,000 tons of Javas have been sold. Alarming reports from Japan have ceased. The demand from China may after all not decrease very much because of the revolution. The stock in Brıtish India, at one time large, is being repidly reduced.
It was remarked that in Louisiana the flood situation was steadily improving. The high temperatures and almost daily showers were favorable for the development of the growing crop, which is much in advance of a normal season. Present indications point to extremely good results, it is added, from the cane not destroyed by the flood.
Receipts at Cuban ports for the week were 30,895 tons, against 45,207 in the previous week, 48,276 last year and 46,093 two years ago; exports were 73,464 tons, against 73,695 in orevious week, 84,418 last year and 62,773 two years ago; stock, $1,131,885$, against $1,156,430$ in p evious week, $1,291,450$ last year and $1,078,116$ two years ago. No centrals grinding. Of the exports, 52,788 went to United States Atlantic ports, 8,435 to New Orleans, 1,596 to Galveston, 6,669 to Europe, 3,210 to California, and 766 to Canada.

On the 14th inst. New York was very quiet after sales on the previous day at 4.52 c ., or $23 / 4 \mathrm{c}$. c. \& f.; 18,000 bags for July shipment sold at $225-32 \mathrm{c}$., c. \& f., closing steadier with 2 13-16c. generally asked. San Juan cabled that Porto Rico's sugar crop for the present year will reach 559,473 long tons with 40 centrals grinding. This is 16,000 tons more than last year and 9,400 ahead of accepted estimates. The last central is not expected to complete its crop before Aug. 15. Owing to the prolonged wet weather much cane has been left in the field uncut. Futures were 2 to 3 points higher with Europe buying; also September shorts and Wall Street, which took January. Notices for 100 tons of July brought the total up to 75,500 tons; deliveries, 46,500 tons, mostly to refiners. To-day futures fell 1 to 3 points net with sales of 14,850 tons. Trading was dull. Prompt Cuban was quiet at $213-16 \mathrm{c}$. Prices are 2 to 4 points off on futures for the week.

LARD on the spot was firmer; Prime Western, 13.40 to 13.50 c .; refined Continent, $131 / 2 \mathrm{c}$.; South America, $141 / 4 \mathrm{c}$. ; Brazil, $151 / 4 \mathrm{c}$. Spot prices later were weaker; prime Western, 13.35 to 13.45 c . To-day spot prices were weak; prime
Wutures advanced 3 to 5 points on the Western, 13.35 c . Futures advanced 3 to 5 points on the 9th inst., with hogs firm and cash trade reported somewhat
larger. Foreign buying of September and October also counted. New York on the 14th inst. closed unchanged to 2 points off after a small early advance. It disappeared as corn prices fell. Yet hogs were firm. But lard deliveries points off. Hogs ended 10 to 15 c . up, with the top $\$ 10.65$. Western receipts were 79,000 , against 77,000 last year Final prices were unchanged to 5 points lower for the week. DAILY CLOSING PRICES OF LaRD FUTURES IN CHICAGO. July delivery October delivery
January delivery

PORK quiet; Mess, $\$ 33$. family, $\$ 36$ to $\$ 38$; fat back pork $\$ 22.50$ to $\$ 29$. Ribs, Chicago, cash 12.50 c . basis of 40 to 60 lbs. average. Beef steady; mess, $\$ 18$ to $\$ 19$; packet $\$ 16$ to $\$ 18$; family $\$ 18.50$ to $\$ 20.50$; extra India, mess, $\$ 33$ to $\$ 35$; No. 1 canned corned beef $\$ 2.50$; No. $2, \$ 4.25 ; 6$ los. 10 to 20 lbs. $183 / 4$ to 20 c .; pickled bellies 6 to 12 lbs .20 to $233 / 4 \mathrm{c}$.; bellies clear, dry salted, boxed 18 to $20 \mathrm{lbs} ., 153 / 4 \mathrm{c}$.; 14 to $16 \mathrm{lbs} ., 161 / 2 \mathrm{c}$. Butter, lower to high scoring 36 to $431 / 2 \mathrm{c}$. Cheese, 21 to 28 c . Eggs, medium to extras $211 / 2$ to 28 c

OILS.-Linseed was rather quiet. Most of the buying has been in small quantities. In most cases, 10.6c. was quoted for raw oil in carlots, cooperage basis, but there were rumors that 10.5 c . would be accepted in some quarters. No offerings were reported at that price, however. In tanks, 9.8 c . was asked; 5 bbls. or more, 11.2c.; less than 5 bbls., 11.6 c . Later on abetter demand was reported for linseed and prices were stronger. Raw oil, in carlots,
 oport on for June the consumption at ep, 000 lben 287000 bbls. in May and 254000 last 295,000 lbs., agais year. Cocoanut, Mania, coast, tas, $85 / \mathrm{sc}$. Corn, crude, tanks, plant, low acid, $81 / 2 \mathrm{c}$. Olive, Den., $\$ 1.80$ to $\$ 1.85$. China wood oil, New York, drums spot, 17 c .; Pacific Coast, tanks, spot, $147 / 8 \mathrm{c}$. Soya bean, coast, tanks, $91 / 4 \mathrm{c}$. Lard, prime, $151 / 4$ c.; extra strained winter, New York, 13c. Cod, Newfoundland, 63@65 Turpentine, 57 to 61c. Rosin, $\$ 9.85$ to $\$ 10$. Cottonseed il sales to-d including switches, 5,300 bbls. Crude S.E unquoted. Prices closed as follows:



PETROLEUM.-Export demand lags. Gulf refiners quoted $71 / 4$ to $71 / 2 \mathrm{c}$. for U.S. motor gasoline in bulk. For $64-68$ gravity 375 e. p., $81 / 4$ to $81 / 2 \mathrm{c}$. was asked. A better jobbing demand was reported owing to the warmer weather At the refineries, U. S. motor, $81 / 2$ to $83 / 4 \mathrm{c}$. and $91 / 2$ to $93 / 4 \mathrm{c}$. in tank cars delivered to the trade. Tank wagon prices were weak. The posted New York City tank wagon price is 19c., but some service stations are actually selling gasoline 3c. below that price, that is 16 c . A price war is going on in Troy, according to advices from there. The Troy automobile club is said to be selling gasoline to members at 15 c . a gallon. Fuel oils were quiet. Furnace oil was slow. at $61 / 2 \mathrm{c}$.; for $36-40$ gas oil $5 \frac{1}{2}$ c. was quoted; 28-34, $51 / 4 \mathrm{c}$. Gulf refiners quoted 4c. for 32 plus dark gas oil; $26-28$ red translucent oil, $41 / 4$ to $43 / 8 \mathrm{c}$. Gas oil was inactive. Bunker oil was a little more active at $\$ 1.65$. Gulf market was weak at $\$ 1.40$ f.o.b. New Orleans. Diesel oil was in better demand at $\$ 2.20$ f.o.b. New York Harbor refinery.

Later on the export demand for gasoline showed a marked improvement. Negotiations by French buyers with several leading refiners are said to be going on for two mixed cargoes of 50,000 bbls. of U. S. motor and 64-66 gravity 375 e . p. gasoline, in conjunction with prime white kerosene, for August shipment to France. New York export market: Gasoline, cases, cargo lots, U. S. motor specification, deodorized, 24.40 c.; bulk refinery, $81 / 2$ to 9 c .; kerosene, cargo lots, S. W cases, 16.15 c .; bulk, $41-43,61 / 2 \mathrm{c}$.; W. W., 150 deg., cases, 17.15c.; bulk, $43-45,63 / 4 \mathrm{c}$.; furnace oil, bulk refinery, $61 / 2 \mathrm{c}$. tank wagon, 38-42, 10c.; kerosene, tank wagon to store, 15 c . bulk, W. W., del. N. Y. cars, 8c.; refinery, 43-45 gravity 7 c. ; prime white, $41-43$, del. tanks, $71 / 2 \mathrm{c}$.; refinery, $6 \mathrm{z} / \mathrm{c}$ c. motor gasoline, garages (steel bbls.), 19c.; up-State, 19c.; New England, 19c.; single cars, del., 934 c .; naphtha, V.M.P deodorized, in steel bbls., 21c.

| ennsylvania-----\$2. | Buckeye---------\$2.60 | Eureka--------->2 |
| :---: | :---: | :---: |
| Corning-------- 1.45 | Bradford.-.------ 2.71 | Wyomin |
| Wortham, 40 deg- 1.21 | Indiana-..------ 1.48 | Ply |
| Rock Creek Smackover 24 deg. 1.25 | Princeton-...-.--- ${ }_{\text {Canadian_- }}$ | W ooster |



RUBBER declined on the 9 th inst. from a plentiful supply The decline was only 20 points. That, however, mean 34.50 c . for July, the low for some years past. It was 34.40 to 34.60c. on that day, ending at 34.50 c . This was con sidered no great decline in view of the fact that London cabled a mistaken estimate of an increase in the stock last week of 500 to 600 tons, the first increase in about a month The sales were 410 tons here. In London it is doubted whether the recent decline was due to manipulation of an American Pool. The "Financial Times" says: "There i little fear of the pool breaking up and putting back 25,000 tons of rubber on the market. That would mean a loss of $£ 1,400,000$. In the circumstances it would be a wise course for all producers to permit the market to come back, as it is bound to do, in the interests of the leading manufacturers themselves. Far from the position being against the producers, they have the ball at their feet and the real bungle is on the other side
At the Exchange here on the 9th of July, ended at 34.50 c . August at 34.40 c., September at 34.40 , October at 34.50 c . November at 34.60 c., December at 34.60 c . and March at 34.90 c . Outside prices on ribbed smoked sheets, spot, July and August, $341 / 2$ to $347 / 8 \mathrm{c}$.; September, $345 / 8$ to 35 c . Oct.-Dec., $347 / 8$ to $351 / 4 \mathrm{c}$.; First latex crepe, $343 / 4$ to $351 / 8 \mathrm{c}$. clean, thin, brown crepe, $311 / 8$ to $311 / 2 \mathrm{c}$.; specky brown crepe $291 / 2$ c.; rolled brown crepe, $281 / 2$ to $287 / 8$ c.; No. 2 amber $315 / 8 \mathrm{c}$.; No. 4 amber, $305 / 8 \mathrm{c}$.; Paras, Up-river fine, spot, $301 / 2$ to 31c.; coarse, 19 to 20 c .; acre, fine, $301 / 2$ to 31 c .; Caucho Ball-upper, $191 / 2$ to $201 / 2 \mathrm{c}$.; Island fine, 27 e . London resisted attempts to manipulation. Spot and July closed at $161 / 2$ d. to $165 / 8$ d.; Aug.-Sept., $165 / 8$ d. to $163 / 4$ d.; Oct.Dec., 17 d . to $1711 / 8$ d.; Jan.-March, $17^{3} / 8 \mathrm{~d}$. to $171 / 2 \mathrm{~d}$. Singapore was quiet and weak on the 9 th inst.; July closed at $161 / 4 \mathrm{~d} . ;$ Aug.-Sept., $1633 / 8 \mathrm{~d} . ;$ Oct.-Dec., $165 / 8 \mathrm{~d}$

New York was quiet but steady on the 11 th inst. with Exchange prices at the close unchanged to 10 points higher. The sales were 442 tons. Outside prices were $1 / 8$ to $1 / 4 \mathrm{c}$. lower. July ended on the 11 th at 34.60 c ., August at 34.50 c . September at 34.50 c . October at 34.50 c ., December at 34.70 c., January at 34.80 c . and March at 34.90c. Outside prices for smoked sheets, spot, July and August $341 / 2$ to $343 / 4$ c.; September $345 / 8$ to $347 / 8$ c.; First latex crepe, $343 / 4$ to 35 c .; clean brown crepe $311 / 8$ to $313 / 8 \mathrm{c}$.; rolled brown crepe, $281 / 2$ to $283 / 4 \mathrm{c}$.; No. 2 amber $311 / 4$ c.; Paras, up-river fine spot $30 \mathrm{c} . ;$ coarse $191 / 2 \mathrm{c}$. The London stock increased for the week 246 tons. It is now 64,163 tons against 63,917 last week, 67,454 a month ago; 63,861 three months ago and 26,063 tons a year ago. The increase was smaller than expected. London was up to $16 \%$ d on the spot but fell back later to $161 / 2$ d; July closed at $161 / 2$ d to $165 / 8 \mathrm{~d}$.; AugustSeptember $165 / 8 \mathrm{~d}$ to $163 / 4 \mathrm{~d}$; October-December 17 d to $171 / 8 \mathrm{~d}$; January-March, $173 / 8 \mathrm{~d}$ to $171 / 2 \mathrm{~d}$. Singapore July $161 \frac{1}{4} \mathrm{~d}$; August-September $163 / 8 \mathrm{~d}$; October-December, $165 / 8 \mathrm{~d}$.

London cabled on the 11th: "Rubber in the past week on the whole was remarkably steady in the face of heavy Malayan June shipments. There was July liquidation and hedge sales by dealers against purchases in Singapore, all of which bearish factors were largely offset by intermittent purchases of near months by leading consumers and some bear covering in all positions." New York on the 12th inst. fell 10 to 30 points. The decline tapped buying orders, however. The sales rose to 1,002 tons. That was more than double the pre vious day's business. London weakened. Heavy imports and reported dulness of tire trade had a depressing effect here. There were reports of a good forward business done c. i. f. terms in the Far East. Dutch East Indies sellers accepted considerable tonnage, it was said, at $177 / 8 \mathrm{~d}$. for delivery through 1928 and part of 1929 , but this report lacked complete confirmation. Members of the Rubber Exchange inst, authorized an amendment to the by-laws by which trading commissions were reduced $40 \%$ For a resident of the United States or Canada not a member of the Exchange, the rate was changed to $\$ 16$ instead of $\$ 25$ for a non-member outside of the United States or Canada $\$ 20$ instead of $\$ 30$.

New York on the 14th inst. advanced 10 to 70 points on a rise in London but encountered so much selling that prices were driven back and closed unchanged to 30 points net higher. The sales were 1,175 tons. London advanced on its bullish interpretation of the American stock and consumption report for June. There was, it is true, a decrease of 5,300 tons in stocks on hand to a total of 89,250 tons, a consumption of 33,800 tons against estimates of 30,000 tons, and imports of 33,194 tons against 36,600 tons in May and 48,600 in April. But New York recalled that the June import figures did not include several important cargoes at the month end which will be included in the July report. The consumption was really the smallest since last February At the New York Exchange on the 14th inst. July closed at 34.60 c ., September at 34.50 c ., October at 34.60 c ., November at 34.60 c ., December at 34.70 c ., March at 34.90 c ., and April at 35.10c. Outside prices were: Spot, July, August and September smoked ribbed sheets, $341 / 2$ to $343 / 4 \mathrm{c}$.; OctoberDecember, $343 / 4$ to 35 c .; January-March, $351 / 4$ to $35 \frac{5}{8}$ c.; first latex crepe, $341 / 2$ to 3434 c.; el an thin brown crepe, $303 / 4$ to 31 c .; specky brown crepe, $301 / 4$ to $301 / 2 \mathrm{c}$.; rolled brown crepe, 28 to $281 / 4$ c.; No. 2 amber, 31c.; No. 3 amber, $301 / 4$ to $301 / 2 \mathrm{c}$.; No. 4 amber, 30c.; paras, up river, fine spot, $301 / 2$ to 31 c .; coarse, $191 / 2$ to 20 c .; acre fine, 31 to $311 / 2 \mathrm{c}$.;
Caucho Ball-upper, 20 to $201 / 2 \mathrm{c}$.; island fine, 24 c . London
spot and July ended on the 14 th at $163 / 4$ to $167 /$ d.; AugustSeptember at $167 / 8$ to 17 c . Singapore, July, $161 / 8 \mathrm{c}$.; AugustSeptember, $161 / 4 \mathrm{~d}$.
It is pointed out that the arrivals at New York from July 1 to July 7 are estimated at 12,500 tons. The arrivals for the entire month may exceed 35,000 tons. The gross shipments from Malaya during June were reported at 32,607 tons, compared with 31,393 tons in May and 29,041 tons in April. The foreign imports into Malaya during June amounted to 14,706 tons, against 15,491 tons in May and 13,067 in April. The gross exports from the Netherlands East Indies during May show a marked increase over the previous month; May, 25,459 tons; April, 20,556 tons. The shipments from the Far East during the first half of 1927 exceed the shipments during the corresponding period in 1926 by about 21,000 tons in spite of the fact that the exportable allowance for January-June 1927 was on a basis of $681-3 \%$ of the standard production, while the exportable allowance for January-June 1926 was on a basis of $971 / 2 \%$. This increase in shipments during January-June 1927 is said to be due to the increased exports from the Dutch East Indies (which are estimated $20 \%$ greater than the January-June 1926 exports), to the raising of the standard production in the restricted areas, and to the utilization of the accumulated export credits. To-day at the New York Exchange prices closed irregular, being 10 points lower on July, and September and 10 to 30 higher on later months. Final prices show a decline for the week of 10 points on July and August but later months are unchanged to 20 points higher.

HIDES.-River Plate hides recently sold freely. United States tanners bought at further advances in prices. The sales comprised 43,000 Argentine steers at $193 / 8$ to $197 / 8 \mathrm{c}$.; 8,000 Uruguayan Montevideo steers at 201/4c. and 5,000 frigorifico cows at 19 15-16c. to 20c. City packer hides were steadier with offerings small. Last sales of native bulls were at $16 \mathrm{c} . ;$ a car of 68 June-July spready native steers sold at 22c., it is stated. The Department of Commerce reports the stock of cattle hides on May 311927 held by packers and butchers, tanners, dealers and importers (or in transit to them) at $3,230,595$, against $3,160,840$ on April 30 1927, and 4,307,314 on May 31 1926. The stock of calf and kip skins was $3,983,449$ on May 31 1927, against 3,697 ,415 on April 301927 and $3,631,107$ on May 31 of last year.
OCEAN FREIGHTS.-There was some demand for oil and sugar tonnage and grain room may soon be wanted, it is suggested in some quarters. Later, grain business improved somewhat.
CHARTERS included sugar from Santo Domingo to United Kingdom-
Continent, 17 s . 3 d . one port, 18 s . 2 d . two ports. July 25 -Aug. 5 canceling:


 20s., late July-early August grain, 63 qras. Gulf to Antwerp-AmsterdamRotterdam, 15 c . one port, $151 / 2 \mathrm{c}$. two ports, Aug. $5-20$. Time charters:
1,876 net, round trip Montreal east coast South America, $\$ 1.25$, last half 2,354 net, one trip transatlantic, $\$ 2$, August loading, Gulf delivery. ${ }^{\text {porempt; }}$ Tankers: Lubricating oil, Black Sea to United Kingdom-Continent, 26 s. 6d.,
August; time charter, continuation five years, July, $\$ 1.50$; time charter, August; time charter, continuation five years, July, \$1.50; time charter,
five years, delivery expiration present charter, \$1.50. Barley, San Fran-
cisco to United Kingdom-Continent, August-Sin
 trip across, $\$ 2.20$ July; 7,200 tons, one Brazil-Plate ro7nd trip, delivery Newfoundland, re-delivery United States north of Hatteras, $\$ 1$, less $51 / 2 \%$,
prompt; 7,000 tons, $10 \%$, San Lorenzo to United Kingdom, $20 \mathrm{~s} . ;$ Bordeau-
Hamburg range, 19 s .6 d . Hamburg range, 19s. 6d.i Antwerp or Rotterdam, 19 s, prompt; $10 \%$
Bahia Blanca to Antwerp-Hamburg range, 19 s, July: $10 \%$ San Lorenzo
to United Kingdom-Continent, 20s.; Antwerp or Rotterdam, 19s. 6d.,

COAL was quiet and steady. The lack of output in central Pennsylvania had no effect on prices. Except in southern West Virginia most non-union operations are at $50 \%$ of capacity. Many nonu-nion mines are closed because of dulness of trade. In the Georges Creek district about $50 \%$ of the mines are shut down for that reason. Similar conditions prevailed in northern West Virginia, a high volatile district. At Hampton Roads bunker business has been dull. There is said to be plenty there. Navy standard early in the week was nominally $\$ 4.50$ a ton f.o.b. at the piers but obtainable easily enough, it was said, at $\$ 4.35$ to $\$ 4.40$. During the week the Coal Operators' Association of Ohio made a new wage proposal to the union miners of that state, calling for a basic wage of $\$ 5$ a day. It was rejected. Nevertheless, operators declare that they intend to reopen their mines on July 15. In Cleveland the coke market has been weak. Sellers there report only small buying of beehive coke at about $\$ 2.80$. Anthracite has been dull. Many remained closed for the week. Later there was a rather better inquiry for low volatile coal, with $3 / 4$ inch lump off to $\$ 1.65$ to $\$ 1.75$. The leading operators quoted $\$ 2.25$ to $\$ 2.75$ on low volatile, especially western Maryland. In northern West Virginia most of the coal now being mined is on contract. Run of mine is offered at $\$ 1.50$ to $\$ 1.75$ a ton $\mathrm{f} .0 . \mathrm{b}$ at the mine, but actually business could be done, it is said, at as low as $\$ 1.25$ a ton f.o.b. at the mine. Until recently $3 / 4$ inch lump was moving rather freely to Lake ports, but this movement is said to have eased off. Nut and slack are $\$ 1.25$, but demand is said to be small. Slack is nominally 90 c. to $\$ 1$.

TOBACCO has been firm with a moderate business. Valdosta, Ga., wired July 12th: "A disease said to be the result of the long dry weather, is just beginning to make its
appearance in the tobacco fields in some sections of South Georgia. In one or two counties it has already spread over entire fields and it virtually ruins the crop wherever it touches. Those familiar with bright leaf tobacco say that long periods of very dry weather affects the roots of the plant, as they stand in the undissolved fertilizer and when rains start, the disease develops and spreads over the entire plant. The crop at this time is fairly good, and if rains continue intermittently as for the past few days, alternating with sunshine, it will be one of the best seen in years. Should the sunshine be more than is needed without rain, the tobacco can scald very badly. Higher up-State some large fields of tobacco have already been virtually ruined by

> The

The tobacco acreage according to the latest government report is given as showing a decrease of $4 \%$, reflecting the net result of widely differing economic conditions, affecting the various types. The most significant changes are substansharp reases in the bright flue-cured cigarette types and fired types. Cigar the burley, dark air-cured ark and the Wisconsin southern districts to decreases in Wisconsin northern and the principal filler producing areas. The condition July 1st was $73.6 \%$ indicating a production of $1,099,114,000 \mathrm{lbs}$. the lowest since 1921 and the second
lowest since 1915 . lowest since 1915.
COPPER.-Sales were slow of late at $125 / 8 \mathrm{c}$. The least bullish feature of the June statistics was the increase by 15,549 tons in blister stocks to 257,623 tons. The small stocks of refined copper were in a measure offset by large reserves of raw copper about to be refined. On the other hand, there were the big exports, the largest in two years. Domestic shipments were the lowest since December and mine production is not decreasing to the extent that had been anticipated. Sales for the week ending the 13th inst. were the largest in six weeks. In London on the 14th inst. standard copper advanced 3 s .9 d . to $£ 5317 \mathrm{~s} .6 \mathrm{~d}$. for spot and $£ 54$ 8s. 9d. for futures; sales, 50 tons spot and 250 futures; electrolytic was up 5 s to $£ 60$ spot and $£ 6010$ s futures.
TIN.-Only a moderate business was done late in the week at a steady rise of prices in which London joined. New York sales of Straits tin were as follows: July at $637 / 8 \mathrm{c}$., August at $631 / 2$ to $635 / 8 \mathrm{c}$. September at 63 to $631 / 4 \mathrm{c}$., October at $621 / 8$ to $631 / 8 \mathrm{c}$. and November at $621 / 8$ to 62.95 c . Spot
standard tin is being quietly bought at London and the same acute situation may result toward the end of July that occurred late in June. In London on the 14th inst. spot standard advanced $£ 27 \mathrm{~s} .6 \mathrm{~d}$. to $£ 2867 \mathrm{~s} .6 \mathrm{~d}$. futures rose 7 s .6 d . to $£ 2802 \mathrm{~s} .6 \mathrm{~d}$. sales 50 spot and 450 futures. Spot Straits rose $£ 27 \mathrm{~s} .6 \mathrm{~d}$. to $£ 2937 \mathrm{~s} .6 \mathrm{~d} . ;$ Eastern c.i.f. London dropped 12 s .6 d . to $£ 288$ on sales of 150 tons.
LEAD.-Moderate sales were made at steady prices, i. e. at 5.95c. East St. Louis and 6.20c. New York. Mexican lead may invade American markets. The American Smelting \& Refining Co. still quoted 6.20c. New York. In London on the 14 th inst. spot was unchanged at $£ 2216 \mathrm{~s}$. 3 d .;
futures rose 2 s .6 d . to $£ 236 \mathrm{~s}$. 3d.; sales, 200 tons spot and futures rose 2 s .6 d . to $£ 236 \mathrm{~s}$. 3d.; sales, 200 tons spot and 600 tons futures.

ZINC.-East St. Louis late in the week was 6.15 to $6.171 / 2 \mathrm{c}$. with only a fair business. Prime Western slab zinc is $\$ 3$ above the low point of the year. Spot zine advanced 2 s .6 d . at London on the 14 th inst. to $£ 2717 \mathrm{~s} .6 \mathrm{~d}$.; futures up 1s. 3d. to $£ 2712 \mathrm{~s} .6 \mathrm{~d}$.; sales, 100 tons spot and 500 tons futures. Stocks of zinc, according to the Americna Zinc Institute, increased in June 1,812 tons. They were 43,858 tons at the end of June, against 42,045 tons at the beginning of the month. The production for June was 49,718 tons, and 47,906 tons were delivered, 43,122 for domestic trade and 4,784 for export. Zine sold, but undelivered at the end of June totaled 14,953 tons.

STEEL has been quited. Nails are quoted $\$ 1$ at Pittsburgh. Taking the trade in steel as a whole, mid-summer dulness is plain. Sheets, strips and other light material sell more readily than plates, shapes and bars. None are at all active. No immediate improvement in trade is expected. It may be a month or more, some suggest, before the fall trade lights up the situation at least partially. Building demand may then increase for structural steel and reinforcing bars. Sales of railroad freight cars in the first half of the year were some 4,800 more than in the same time in 1926. Some of the roads recently bought track material more freely; that is 20,000 tons in conjunction with recent purchase of 80,000 tons of rails. But these are exceptional items. They make the dulness in other directions seem all the more pronounced by contrast. The average output is off to $661 / 2 \%$, a decrease in a week of $1 \%$. The big concern is going at $69 \%$; independents at $64 \%$. Plain structural steel tends lower. Pittsburgh's practical prices are said to be no hghier than 1.70 to 1.75 c . Youngstown calls sheet steel firm, but is doing only a fair business at best. It calls sheet bar market $\$ 34$; plates, $\$ 1.80$ to $\$ 1.85$. Plate mills are running about $60 \%$ there; light plates going to tank builders and fabricators show the most steadiness. Unfilled orders of the Steel corporation, instead of decreasing 150,000 tons in June, as had been predicted, actually increased a trifle; that is, 2,305 tons. But smaller than on June 30 last year.

PIG IRON prices tend downward. This however does not stimulate trade. Silicon differentials are notenforced. They are diplomatically waved aside. Punctilios do not count. Getting business is the all important core competing Buffalo is pushing for it. Steel makers there are compeb for New England orders. No. 1 X iron has been sharply for New England orders. No. $\$ 17$ at furnace, and No. 2 X iron at $\$ 16.50$ at furnace. On the same differentials this would mean a base price of $\$ 16$ at Buffalo in sharp contrast with the official quotation of $\$ 17$. Following the drop of 75 c . per ton in the price of Alabama pig iron, to $\$ 17.25$ per ton at furnace, the composite price of pig iron has been reduced to $\$ 18.59$ as compared with $\$ 18.71$ last week. This is the lowest since early April of 1922. New York State and Massachusetts prices have the elastic range of $\$ 18$ to $\$ 20$ at furnace. A little Virginia iron was sold recently it is said at $\$ 22$ at furnace. Makers of Virginia iron have been favored by a reduction in freight artes. The new rate to New York is $\$ 4.87$ per ton as against $\$ 5.54$ formerly; to Boston the new rate is $\$ 5.21$ as against $\$ 5.92$; to Philadelphia, $\$ 4,54$ as against $\$ 5.17$; to Baltimore, $\$ 3.88$ compared with $\$ 4.41$. Latterly Birmingham has been reported firmer at $\$ 17.25$, but quiet. In some centers sales of iron in this country have recently increased but prices had to be reduced to bring in the business.

WOOL has been in more general demand than for some time, and firmer. It is largely for medium domestic, es pecially $1 / 4$ blood. Fine fleece and territory are steadier Mills show more disposition to purchase. There is no real activity, but there is more life. The tone is not so sluggish. San Angelo, Texas, wired that the Texas mohair clip will be light. The last of the wool clip has been sold. J. M. Garner, of Uvalde, has offered to buy all the mohair that will be produced in that county for the next ten years at 50 c , The ranchmen are optimistic as to the market for mohair and think the long time outlook is good. There are now about $2,500,000$ goats in the State, and the number has been increasing at the rate of 60,000 annually in the last few years
In London on July 8 offerings, 10,345 bales. Demand active from home and Continental buyers. Merinos showed a hardening tendency. Speculator's lots sold irregularly. Cape advanced $5 \%$ above May levels. New Zealand greasy halfbred best 58 s . sold at 24 d . and $58-66 \mathrm{~s}$. at $221 / \mathrm{d}$. Greasy crossbred $56-58 \mathrm{~s}$. sold at 21 d ., 56 s . at 18 d .; $48-50 \mathrm{~s}$. at $161 / 2 \mathrm{~d} ., 48 \mathrm{~s}$. at $151 / 2 \mathrm{~d}$. Details:
Sydney, 1,149 bales: greasy merinos, 24 to $291 / 2 \mathrm{~d}$. . scoured, 39 to 44 d . Queasy merinos, $191 / 2$ to 30 d .; scoured, 37 to 44 d .; greasy crossbreds, $131 / 2$
 $21 / 2 \mathrm{~d} . ;$ greasy crossbreds, $161 / 2$ to $201 / \mathrm{d}$. West Australia, 625 bales: coles: scoured merinos, $391 / 2$ to $451 / 2 \mathrm{~d} . ;$ greasy crossbreds, $121 / 2$ to 24 d.
coured, 30 to $371 / 2 \mathrm{~d}$. Cape, 629 bales: greasy merinos, 15 to 22 d .; scoured. $261 / 2$ to 40 d . New Zealand slipe sold at $141 / 2 \mathrm{~d}$. to $271 / 2 \mathrm{~d}$., the latter were
In London on July 11 th offerings 10,500 bales. Australian merino selection was mostly speculators' lots, but there was a good demand mostly from the Continent. Prices firm. New Zealand and Puntas, crossbred sorts active and the latter tending upward.
Details: Sydney, 1,002 bales; greasy merinos, 18 to $281 / 2 \mathrm{~d}$.; Queensland,

 14 to 23d.; scoured crossbreds, $161 / 2$ to $351 / 2 \mathrm{~d}$.; Puntas, 3 , 762 bales; greasy
 lambs. Other prices were: Greasy halfbred best, $56-58 \mathrm{~s}$, $23 \mathrm{~d} . ; 568 \mathrm{~s}$. 22 d. .
greasy crossbred, $50-56 \mathrm{~s}, 191 / \mathrm{d} . ; 48-50 \mathrm{~s}, 18 \mathrm{~d} . ; 48 \mathrm{~s}, 161 / \mathrm{d}$ and 46 s , $14{ }^{2} / 4 \mathrm{~d}$.

In London on July 13 offerings. 10,350 bales. Home and continental demand, good; some from America. Prices on merinos hold firm; fine greasy crossbreds are now $5 \%$ above the May limits. Several withdrawals of speculators' lots of Australian merinos; also 270 bales of Cape wools, due to the firm limits: Details:
 crossbreds, 20 to 32 d . New Źealand, 7,391 bales:
 half-bred lambs.

In London on July 14 offerings 11,500 bales. Good home and Continental demand at recent prices. Rather numerous withdrawals of speculators' lots of Australian merinos and New Zealand slipe crossbreds. New Zealand best greasy halfbred $58-60 \mathrm{~s}$ realized $231 / 2 \mathrm{~d} . ; 56-58 \mathrm{~s}, 221 / 2 \mathrm{~d} . ;$ greasy crossbred $56 \mathrm{~s}, 21 \mathrm{~d} . ; 50-56 \mathrm{~s}$, 18d.; 48 s , $161 / 2 \mathrm{~d}$., and 46 s , $141 / 2 \mathrm{~d}$.
Details: Sydney, 1,28 bales; greasy merinos, 23d. to 32 d. Queensland,

 scoured $201 / \mathrm{d}$. to 39 d . 311 d . to $442 / 2 \mathrm{~d}$.; greasy crossbreds, 418 bales 13 d . to $231 / 2 \mathrm{~d}$. scoured, 29 d . to $341 / 2 \mathrm{~d}$. Puntas, 2,613 bales greasy crossbreds, $131 / 2 \mathrm{~d}$. to
$221 / 2 \mathrm{~d}$. New Zealand slipe, $141 / 2 \mathrm{~d}$. to $261 / \mathrm{d}$.

Boston quotations: Ohio and Pennsylvania fine delaine 45 to 46 c. ; $1 / 2$ blood, 44 to 45 c.; $3 / 8$ blood, 43 to $431 / 2$ c.; $1 / 4$ blood, $431 / 2$ to 44 c . Territory clean basis, fine staple, 1.12 to 1.15 c .; fine medium, French combing, 9 u 7 to 1.02 c . fine medium clothing, 90 to $95 \mathrm{c} . ; 1 / 2$ blood staple, 97 to 1.02 c . Texas clean basis, fine 12 months, 1.05 to 1.10 c .; 8 months 87 to 90 c .; fall, 72 to 75 c .; pulled, scoured basis, A super, 87 to $92 \mathrm{c} \cdot ; \mathrm{B}, 80$ to $86 \mathrm{c} . ; \mathrm{C}, 70$ to 75 c . Liverpool cabled:
"The East Indian wool auctions are scheduled to open on

July 26. The quantity is 18,500 bales. They will run for three days."

The quantity of the combing and clothing classes of foreign wools which can be used in the manufacture of clothing imported during the first half of the year was $82,000,000 \mathrm{lbs}$. against $154,000,000$ lbs. imported during a similar period in 1926 at the three chief Eastern ports. The quantity of car pet wool entered through these ports during the first half of this year amounted to $70,000,000 \mathrm{lbs}$., against $44,000,000$ entered during the corresponding period of last year.

## COTTON

Friday Night, July 151927.
THE MOVEMENT OF THE CROP, as indicated by our elegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 34,623 bales, against 38,801 bales last week and 36,843 bales the previous week, making the total receipts since the 1st of August 1926, 12,624,078 bales, against $9,533,481$ bales for the same period of 1925-26, showing an increase since Aug. 11926 of $3,090,597$ bales

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 174 | 315 | 1,546 | 765 | 126 | 205 | 3,131 |
| Houston.- | 410 | 529 | 155 | 199 | ${ }^{466}$ | ${ }^{384}$ | 2,143 |
| New Orlean | 326 | 905 3 | 2,375 | $\begin{array}{r}1,085 \\ 24 \\ \hline\end{array}$ | 1,009 | 2,204 | 7,904 |
| Savannah | 852 | 732 | 1,918 | 443 | 4,609 | 651 | 9,205 |
| Charleston | 1,765 | 2,337 | 1,970 | 663 | 314 | 343 | 7,392 |
| Wilmington | 135 | 129 | 28 | 227 | 323 | 52 | 894 |
| Norfolk | 146 | 18 | 68 | 78 | 58 | 13 | 381 |
| New Yor | 40 | 413 | $\overline{8}$ |  |  | 20 | 145 |
| Baltimore |  |  |  |  |  | 1.651 | 1.651 |

The following table shows the week's total receipts, the total since Aug. 11926 and stocks to-night, compared with last year:

| $\begin{aligned} & \text { Receipts to } \\ & \text { July } 15 . \end{aligned}$ | 1926-27. |  | 1925-26. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{array}{\|c\|} \text { Since } A u g \\ 11926 . \\ \hline \end{array}$ | This | $\begin{gathered} \text { Since } A u g \\ 11925 . \\ \hline \end{gathered}$ | 1927. | 1926 |
| Galvest | 3,131 | 3,23 | 6,792 | 3,027,351 | 205,053 |  |
| Texas City | 2,143 | 3,796,924 | 7,113 | 1,774,706 | 227,456 |  |
| Port Arthur, | 7,904 | $2,47 \overline{2}, \overline{5} \overline{2} \overline{2}$ | 12,494 | 2,375,875 | $2 \overline{88} \overline{8} 5 \overline{2} \overline{0}$ | 162.8 |
| Guifport | 1,264 | 395,302 | 262 | 239,7 | 16,53 $\overline{3}$ | 3,3 |
| Pensacola |  | 14,617 |  | 13,116 | $5 \overline{81}$ |  |
| Savannah | 9,205 | 1,167,447 | 4,723 | 979,1 | 35,232 |  |
| Crunswick | 7,392 | 604,393 | 8̄3̄7 | 333,335 | 29,02\% | 0.2 |
| Georgetown | 894 | $1666.5 \overline{3} \overline{3}$ | - $\overline{8} \overline{2}$ | $126.5 \overline{5} \overline{6}$ |  |  |
| Norfolk | 381 | 429,284 | 2,959 | 474,119 | 37,203 |  |
| New York | 513 | 31,361 | 559 | 55.138 | 221,897 |  |
| Boston- | 1,651 | -48,919 | 614 | 43,428 | 1,364 |  |
| Philadelphia |  | 4,6 | 36 | 9,850 | 7,900 |  |

36,882,533,481 1,088,607 573,04 * Houston statistics are no longer compiled on an interior basis, but only
on a port basis. In the season's receipts in 1926-27 we have included the stock 1926 Over from the preving to 296,666 bales, were included under interior towns.

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1926-27 | 1925-26 | 1924-25 | 1923-24 | 1922-23 | 1921-22 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 3,131 | 6,792 | 5,208 | 13,02 | 1,554 | 14,748 |
| Houston* | 2,143 | 7,113 | 10,492 | 1,159 |  | 1,211 |
| New Orleans_ Mobile_- | 7,904 | 12,494 | 1,521 | 4,608 |  | 1,278 |
| Savannah | 9,205 | 4,723 | 1,743 | 5,096 | 4,020 | 2,443 |
| Charleston |  |  |  |  |  | 446 |
| Wilmingto | 894 |  |  | 10 | ,399 | 217 |
| Norfolk | 381 | 2,959 | 555 | 6,470 | 2,567 | 1,067 |
| All ot | 2,309 | 1,420 | $50 \overline{1}$ | 3,432 | 2,403 | 12 |
| Tot. t | ,6 | 6,88 | 22,77 | 35,877 | 15,20 | 31,6 |

## Since Aug. 1_-12.624,078 $\overline{9,533,481} \overline{9,132,034} \overline{6,669,962}{ }_{5,698,347}^{6,050,078}$

 * B ginning with the season of 1926, Houston figures include movement of cotton previously reported by Houston as an indtion between port and town has been abandoned.

The exports for the week ending this evening reach a total of 48,487 bales, of which 5,092 were to Great Britain, 195 to France, 10,164 to Germany, 8,200 to Italy, 17,500 to Russia, 2,672 to Japan and China, and 4,664 to other destinations In the corresponding week last year total exports were 50,870 bales. For the season to date aggregate exports have been $10,742,089$ bales, against $7,761,765$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended July 151927. Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Italy. | Russia. | Japan \& China. | Other. | Total. |
| Galvesto |  |  |  |  |  | 2,672 | 600 | 3,272 |
| Houston... |  |  | 4,102 | 2,200 | 17,500 |  | 531 1.025 | 2,731 22,627 |
| Mobile. |  | 195 |  |  |  |  | 1,00 | 2295 |
| Sayannah | 3,322 |  |  |  |  |  |  | 3,322 |
| Charleston_- | 1,570 |  | 86 |  |  |  |  | 5,556 |
| Wilmington Norfolk |  |  | 2,076 | 6,000 |  |  |  | 6,000 2,276 |
| New York |  |  |  |  |  |  | 2,408 | 2,276 2,408 |
| Total. | 5,092 | 195 | 10,164 | 8,200 | 17,500 | 2,672 | 4,664 | 48,487 |
| Total 1926 | 5,351 | 1,186 | 18,482 | 11,271 |  | 11,193 | 3.387 | 50,870 |
| Total 1925 | 3,411 | 1.712 | 14,261 | 11,069 | 8,000 | 6.901 | 7.620 | 52,974 |



Speculation in cotton for future delivery has been more active at rising prices. New high levels for the season were reached. Prices got well above the 18c. mark. Fear of reached. Prices got well above the 18c. mark. Fear of
the weevil had much to do with the rise; also persistent rains in the Atlantic belt. Back of that was the Government estimate of the acreage, making it $12.4 \%$ less than that of last year ; that is $42,683,000$ acres, against $48,730,000$ last year. The greatest decrease is in Florida and Missouri of $35 \%$, in Tennessee, 19, in Oklahoma and Louisiana 18, and Arizona 17. In Arkansas it is 15, in Texas and Mississippi 11, while in South Carolina it is only 5\%. In North Carolina and Alabama it is 10, with California and Virginia 23 and New Mexico 15. Something has been said about cold nights in parts of the belt, of grassy fields, of the blight or angular leaf spot in Texas and of Hoppers in Texas and the delta. Much was made in anticipation of the report on home consumption, which appeared on the 14th inst. It gave the total for June as 662,630 bales, or 50,000 to 60,000 bales more than expected. It cornparad with 623,024 bales in May and 518,607 in June last ye 1 r , 494,083 in June 1925, 350,021 in 1924 and 542,026 in 1923 . The high record month is March 1927, with 694,193 bales. Some estimates of the world's consumption this season are as high as $16,600,000$ bales of lint and $1,000,000$ bales of linters. British exports of yarns are a little larger than in 1913 if those of cloths are far below that level. For June they were $17,000,000$ pounds, against $14,000,000$ in June last year and $16,000,000$ in June clear back in 1913; thus far this year $106,000,000$ against $88,000,000$ in the same time last year, and as it happens, $106,000,000$ in the same period of 1913. Cloth exports in June were $330,000,000$ yards, against $328,000,000$ in June last year, but on the other hand, in the same period in 1913 they were $615,000,000$. Similarly, there is a moderate gain thus far this year in the total, which is $2,076,000,000$ yards, against $2,039,000,000$ in the same time last year, but for the same period 14 years ago on the eve of the World War it was no less than $3,582,788,000$. The total is gradually, however, working back to pre-war levels and makes a good showing considering the troubles in China. But the June consumption in the United States, which was the largest on record for that month, and the second highest, naturally attracted more aattention. It means that for the eleven months of the season expired the excess over the same time last year was nearly 650,000 bales. The exports the present month crossed the $11,000,-$ 000 -bale mark, and are now $3,000,000$ bales larger than up to the same time last year. As for rainfalls of 3 to $8 \frac{3}{4}$ inches in Oklahoma, reported on the 14th, some doubt whether they were altogether beneficial. Parts of Oklahoma and also of Texas needed rain, but not cloudbursts. Moreover, the Georgia rains continued. They were not regarded by everybody as beneficial. The trade bought on declines. Liverpool and outsiders bought. Heavy liquidation improved the technical position. Contracts in general
were not plentiful. The supply was increased temporarily by profit-taking. The realizing is said to have been done partly if not largely by investing interests which bought when cotton was around 14c. or even below that price. And the weevil, according to some reports, is widely prevalent. as yet; in hot ignored. The pest has done no great harm asked will it continue to be harmless later in the season? It is the fear of what the pest may do later that is generally discussed. The spot activity in Liverpool now of some weeks' duration, hardly receives the attention that it merits. All this week the daily sales there have been 10,000 to 12,000 bales. There is no big spot business at the South, but the basis is firm. No disposition is shown to sell the
new crop freely, especially the long staples. In Liverpool spot prices have steadily risen. In Alexandria, Egypt, there has been an advance of some 150 to 300 points. India cotton has been advancing in Liverpool.
On the other hand, the rise since Dec. 4 last is over 6 c . Cotton is now higher than at this time last year. At one time in 1927 prices were far below those of the corresponding date in 1926. The rise of over $\$ 30$ a bale some think has discounted any bullish factors in the situation, especially as the crop in the main looks well. The condition and progress are encouraging. In Oklahoma they are fair to excellent. The plant there is fruiting freely. In Georgia last week was decidedly favorable. In Alabama the advance and condition are mostly fair to good. In Texas the weather recently has been for the most part favorable for field work and growth. The western section of that State has needed rain and has latterly had it. Texas condition and progress as a whole is fair to very good and the plant is fruiting well. In the extreme south of Texas picking is becoming general. As for the Government estimate of a decrease of $12.4 \%$ in the acreage, in the recent years the early estimates of the acreage from Washington have generally been too low, even if that of last year and in 1922-23 were a little too high, i. e., 168,000 to 367,000 acres, respectively. Early estimates had later to be increeased $1,642,000$ acres in 1925-26, 2,238,000 in 1924-25 and even $5,159,000$ in 1921-22.
To-day prices advanced into new high ground, some 40 to 43 points, owing to heavy rains in Oklahoma and Texas and renewed rains in Georgia, with a forecast of showers over to-night in most of the belt. Weevil infestation was said to be spreading. Fears for the crop were rather more general. The technical position was stronger. Liverpool cables were firmer. Alexandria, Egypt, advanced 70 to 110 points. Spot markets in this country were 25 points higher. The crop of long staple cotton, it is feared, will be much smaller than last year. Sold-out bulls took hold again. Shorts covered freely. The trade called here and in Liverpool, especially in Liverpool. Spinners' takings fell off for the week, but this was regarded as a passing fluctuation. Final prices show a rise for the week of 85 to 113 points. Spot cotton ended at 18c. for middling, or 85 points higher than a week ago.

The following averages of the differences between grades, as figured from the July 14 quotations of the ten markets designated by the Secretary of Agriculture, are the differences from middling established for deliveries in the New York market on July 21:


The official quotation for mid New York market each day for the past week has been: July 9 to July 15-
Middling uplands... $\qquad$

NEW YORK QUOTATIONS FOR 32 YEARS.
The quotations for middling upland at New York on July 15 for each of the past 32 years have been as follows:


MARKET AND SALES AT NEW YORK.

|  | Spot Market Closed. | Futures <br> Market <br> Closed | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr'ct | Total. |
| Saturday | Steady, 20 pts adv- | Steady |  |  |  |
| Tuesday --: | Steady, 30 pts. adv- Steady, 10 pts. adv- | Very stea Steady |  | 200 | 400 300 |
| Wednesday- | Quiet, 5 pts. dec. | Steady | 200 | 1,200 | 1,400 |
| Thursday | Quiet, 5 pts. adv-- Steady 25 pts. adv | Steady | 110 |  | -110 |
| Total week Since Aug. 1 |  |  | ${ }_{591,174}$ | $\begin{aligned} & 1.400 \\ & 348.500 \end{aligned}$ | $\begin{aligned} & 2,2,210 \\ & 1,439,674 \end{aligned}$ |

FUTURES. -The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday. July 9. | $\begin{aligned} & \text { Monday, } \\ & \text { July } 11 . \end{aligned}$ | Tuesday. <br> July 12 | $\begin{gathered} \text { Wednesday. } \\ \text { July 13. } \end{gathered}$ | $\begin{aligned} \mathrm{T}_{\text {Sul }} \end{aligned}$ | $\begin{aligned} & \text { Frida } \\ & \text { July } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Range.- <br> Closing. | $=\left.\right\|_{17.09} ^{16.84-17.16}{ }_{1}^{1}$ | $\left\lvert\, \begin{aligned} & 17.13-17.43 \\ & 17.40 \end{aligned}\right.$ | $\begin{aligned} & 17.34-17.59 \\ & 17.48-17.49 \end{aligned}$ | $17.46-17$ | ${ }_{17.49-48-17.69}^{1}$ | $17.50-17.79$ |
| $\begin{gathered} \text { Aupust } \\ \text { Range. } \\ \text { Closing. } \end{gathered}$ | $\begin{aligned} & 16.93-16.93 \\ & 17.09 \\ & 1 \end{aligned}$ |  |  | ${ }_{17.60}^{17.57-17.57}{ }_{1}^{1}$ | ${ }_{17.52-52-17.60}^{=}{ }_{1}^{1}$ | $17.59-17.60$ |
| Sept.- Range | 17.28 $=$ |  | ${ }_{17.72}^{17.66-17.7}$ |  |  |  |
|  |  |  | $\begin{aligned} & 17.65-7.98 \\ & 17.77-17.78 \end{aligned}$ | ${ }_{17.80-73-17.89}$ | $=17.77-18.00$ | $17.87-18.20$$18.19-18.20$ |
| ${ }_{\text {Rasiose- }}$ |  |  |  |  |  |  |
| Range.- <br> Closing |  |  | $17.90-17.90$ | $17.91=$ | $17.92$ |  |
| $\begin{aligned} & \text { Dec. } \begin{array}{c} \text { Range- } \\ \text { Closing. } \\ 1 \end{array} \end{aligned}$ |  | $\left\lvert\, \begin{gathered} 1 \\ 8 \\ 17.06-17.92 \\ 17.97-17.98 \end{gathered}\right.$ | $\begin{array}{\|c\|c\|} \hline 9.86-18.20 \\ 8 \\ 8 & 18.01-18.02 \end{array}$ | $\begin{array}{l\|l} 0 & 17.96-18.11 \\ 22 \\ 18.02-18.03 \end{array}$ | $\begin{aligned} & 18.02-18.24 \\ & 18.04-18.05 \end{aligned}$ | $\begin{array}{c\|c} 4 \\ 5 & 18.44-18.47 \\ \hline \end{array}$ |
| Range- | $-\left\lvert\, \begin{aligned} & 17.37-17.72 \\ & 17.65-17.66 \end{aligned}\right.$ | $\left.\begin{aligned} & 217.69-18.04 \\ & \hline 6 \\ & 6 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 4 \\ & 18.08 \end{aligned} 17.95 .27$ | $\begin{array}{rl} 7 \\ 7 \\ 7 & 18.02-18.18 \\ \hline \end{array}$ | $8 \begin{aligned} & 18.10-18.30 \\ & 18.13 \end{aligned}$ | $\begin{array}{r\|l\|} \hline 0.20-18.55 \\ - & 18.55 \\ \hline \end{array}$ |
|  |  |  | $\begin{aligned} & 18.19-18.1 \\ & -18.22 \end{aligned}$ |  |  | $\overline{18.63}$ 二 |
|  | 17.60-17.92 17.85-17.86 |  | $\begin{array}{l\|l} 5 \\ 4 & 18.14-18-18.4 \end{array}$ | $\begin{array}{l\|l\|} \hline 45 & 18.20- \\ 48.24-18.39 \\ 30 & 18.32-18.33 \end{array}$ | $\begin{array}{l\|l\|} 9 & 18.29-18.50 \\ \hline \end{array}$ | $\begin{gathered} 18.41-18.73 \\ -18.71-18.73 \end{gathered}$ |
|  |  |  |  |  |  |  |
|  | $\overline{17.91}=$ | $\underline{18.31}=1$ | ${ }_{18}^{18.35-18.3}$ | $35-18$ |  |  |
|  |  |  |  |  |  | $\begin{aligned} & 18.79 \\ & 4 \\ & 48.54 .8 .89 \\ & 48.88-18.89 \\ & \hline \end{aligned}$ |
|  | $-17.72-18.05$ | $\begin{array}{r} 518.04-18.40 \\ -18.39 \\ \hline \end{array}$ | $\begin{array}{l\|l} 18.29-18.60 & 18.38-18.48 \\ 18.45-18.46 \\ 18.43 \end{array}$ |  | $\left.18\right\|_{18.46} ^{18.45-18.64} \mid$ |  |
| Range of future prices at New York for week ending July 151927 and since trading began on each option: |  |  |  |  |  |  |
|  | noe for Week. |  |  | Range Since Beginni |  |  |
|  |  |  | July 15 | 12.25 Dec. 41 | 192 | July |
| 4g. 19 | ${ }^{16.93}$ July |  | July 15JulyJuly12JulyJuly12 |  | ${ }_{4}^{4192}$ |  |
| pt. 192 | 17 <br> 17 <br> 17 |  |  |  | 1926 |  |
| v. 1927 | 17.90 Jul | (1) | July 12 |  | 1927 |  |
| n. 1928 - | 8-- 17.37 | ly 9 | July 15 |  | 1927 |  |
| Feb. 1928 | ${ }_{18.60}^{18.19} \mathbf{J u}$ | $\begin{array}{lll}\text { Juyl } & 12 & 18.19 \\ \text { July } & 9 & 18.73 \\ \text { July } & 12 & 18.35\end{array}$ |  | 14.75 |  | July |
| Marri Ardige May 1928. | J | July 12 18.35 <br> July 18.89  <br> 18.89   |  | (1) ${ }^{18}$ | 192718.35 |  |

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 figures for to-night But to make the including in it the exports of Friday only.

| Inuty 15 - ${ }^{1927,0}$ | ${ }^{1926}$ 85,000 | 635 | 00 |
| :---: | :---: | :---: | :---: |
| Stock at Liverpool_-.--..-- bales -1,234, | 857,000 | 635,000 4,000 |  |
|  | 85, ¢000 | 79,000 | 49,000 |
| Total Great Britain .-.-------1,371,000 | 942,000 | 718,000 | 648.000 |
|  | $13 \overline{5}, 0000$ | 163,0000 | 122,000 |
|  | 136.000 | 119,000 | 79,00 14.00 |
| Stock at Rotterdam.------------ ${ }^{\text {c- }}$ | 80,000 |  | 83,000 |
|  | 18,000 | 24,000 | 18.000 |
| Stock at Ghent |  | 23,000 25,000 | 4,000 1,000 |
| stock at A |  |  |  |
| Total Continental stocks-.---- 985,000 | 370,000 | 431,000 | 333 |
| tal European stocks...-----2,356,000 | 1,312,600 | 1,149,000 | 801,000 |
| dia cotton afloat for Europe.-- 104,000 | 69,000 | 107.000 | 99,000 |
| erican cotton afloat for Europe 246,000 | 198,000 | ${ }^{121,000}$ | 153,000 |
| ckt, in inazil, cc.ar.arioat | 221,000 | 67.000 | ${ }^{67.000}$ |
| ck in Bombay, India. |  | 652.000 <br> 289 | 70 |
|  | 917,992 | 183,524 | 225,790 |

Total visible supply..........--5,334,195$\frac{-14}{4,014,641} \frac{-\cdots \cdots}{2,710,452} \frac{100}{2,348,556}$ of the above, totals of American and other descriptions are as follows American

Averpool stock $\qquad$ | 00 | 379,000 | 1 |
| :--- | :--- | :--- |
| 00 | 70,000 | 3 |
| 00 | 313,000 | 23 |
| 00 | 121.000 | 15 |
| 289 | 28928 | 2 | Continental stock Ontinental stock U. S. port stocks $\qquad$

. S. exports to day

| East Indian, Br | 335,000 | 367,000 | 256,0¢: | 273,000 |
| :---: | :---: | :---: | :---: | :---: |
| London stock | 17.000 | $12.0 \overline{0} \overline{0}$ | ${ }_{9}^{4.000}$ | ${ }_{11}^{1,000}$ |
| Manchester stock | 54.000 | 72,000 | 118,000 | 102.000 |
| Indian afloat for E | 131,000 | 137,000 | 141,000 | 90,000 |
| Stock in Alexandria, E | 341,000 | 221.000 |  | 67.000 |
| Stock in Alexa | 655,000 | 586,000 | 652,000 | 704,000 |


Total visible supply-........--5,334,195 $4,014,641 \quad 2,710,452 \quad 2,348,556$
 Egypt. good sakel, Liverpool.Peruvian, rough good, Liverpool-

Broach, fine, Liverpool---..-|  | minnevelly, good, Liverpool.....- | 9.20 d. | 9.20 d. | 12.45 d. | 14.35 d. |
| :--- | :--- | :--- | :--- | :--- | :--- | $a$ Houston stocks in included in the port stocks; in previous years Continental imports for past

Continental imports for past week have been 70,000 bales. The above figures for 1927 show a decrease from last week of 151,379 bales, a gain $1,319,554$ over 1926, an increase of $2,623,743$ bales over 1925, and an increase of $2,985,639$ bales over 1924.

AT THE INTERIOR TOWNS the movement-that is the receipts for the week and the stocks to-night, and the same items for the

| cons. | Moxement |  |  |  | Morement to July 16192 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | $\begin{gathered} \text { Ship- } \\ \text { ments. } \\ \text { Week. } \end{gathered}$ | Stocks July <br> July <br> 15. | Recetpt |  | $\left.\begin{array}{\|c\|} \text { Ship- } \\ \text { ments. } \\ \text { week. } \end{array} \right\rvert\,$ | $\begin{aligned} & \hline \text { Stocks } \\ & \text { July } \\ & 16 . \end{aligned}$ |
|  | Week. Season. |  |  |  | eek. |  |  |  |
|  |  |  |  |  |  |  |  | $\begin{array}{r} 1,458 \\ .2,749 \\ 10,602 \end{array}$ |
| Euraula | $\begin{gathered} 12 \\ 262 \\ 262 \end{gathered}$ | $\begin{array}{\|l\|} \hline 100,945 \\ 27.683 \\ 130,706 \end{array}$ | $\begin{aligned} & 1,344 \\ & 1,086 \\ & 2,353 \\ & 2,353 \end{aligned}$ | $\begin{gathered} 2,757 \\ 6,507 \\ 18,589 \end{gathered}$ | $\begin{array}{r} 224 \\ 63 \\ 56 \\ 12 \\ 198 \\ 159 \\ 085 \end{array}$ | $\begin{array}{r} 98,629 \\ 22.048 \\ 104.373 \\ \hline 9.794 \end{array}$ |  |  |
| ontg |  |  | $\begin{gathered} 2,653 \\ 667 \\ 667 \end{gathered}$ |  |  |  | $\begin{gathered} 162 \\ 1,352 \end{gathered}$ | $\begin{aligned} & 10,602 \\ & 5,664 \\ & 5.304 \end{aligned}$ |
| ark. Hele | $\begin{array}{r} 3 \\ \begin{array}{r} 15 \\ 214 \\ 14 \end{array} \end{array}$ | 978878 <br> 207785 |  |  |  |  | $\begin{array}{r}1,561 \\ 893 \\ \hline 8\end{array}$ | 33,554 <br> 33.152 |
| ${ }_{\text {Pine }}$ |  | 191,788 8 | $\begin{array}{r} 668 \\ 758 \\ 1,113 \end{array}$ |  | $\begin{aligned} & 1595 \\ & \hline 255 \end{aligned}$ | $\begin{array}{r} 231,380 \\ 182,447 \\ 7,919 \\ 20,975 \end{array}$ |  |  |
|  |  |  |  |  |  |  | $\stackrel{-465}{1.653}$ |  |
|  | $\begin{array}{r} 4059 \\ 2,499 \\ 31 \end{array}$ | ${ }_{\text {273 }}{ }^{2736.520}$ | 2,250 <br> 1,979 <br> 172 | $\begin{aligned} & 1,95636 \\ & 15,5,53 \\ & 15,238 \end{aligned}$ |  | $\begin{array}{r} 79.379 \\ 235,399 \\ 235 \end{array}$ |  | ${ }_{37}^{19}$ |
| gust |  |  | 1,423 |  | $\begin{aligned} & 1,390 \\ & 1,628 \\ & 1,628 \end{aligned}$ | 364,904 89,511 |  |  |
| Ma | $\begin{array}{r} 2,499 \\ 31 \\ 068 \end{array}$ |  |  |  | 101 226 |  | 158 300 | ${ }_{\text {5 }}^{1.771}$ |
|  | 35 <br> 15 | 52,563 <br> 169,060 | 1,319 |  | 10 | 168.248 | 107 | - 15.599 |
| Shre |  |  |  | ${ }_{21,56}$ |  | ${ }_{2} 237.054$ | 1,1720 |  |
| Clarksd | 19 | ${ }^{496,610}$ | ${ }_{996}^{741}$ |  |  |  |  |  |
|  |  | 185,382 | 124 | 3,611 <br> 5,841 <br> 9, |  | 58. |  |  |
| eridian atchez. |  | 50,583$\begin{aligned} & 54,516 \\ & 44,773\end{aligned}$ |  |  | 13 |  |  | - ${ }_{11,587}^{4,208}$ |
| Valeksbury |  |  |  |  | $\begin{array}{r} 10 \\ 5,797 \\ 580 \\ \hline 280 \end{array}$ | ${ }^{735,065}$ |  |  |
|  | 4, $\begin{gathered}4,869\end{gathered}$ | 612.58059,420 | ${ }^{5} 5$ |  |  |  |  |  |
| , Stree |  |  |  | $\begin{gathered} 3,247 \\ 28,230 \\ 1,519 \\ 1,840 \end{gathered}$ |  | - 71.3186 |  |  |
| Raleig | $\begin{array}{r}24 \\ 126 \\ 12 \\ \hline 120\end{array}$ |  |  |  | 125 <br> 14 <br> 130 | (172, 1471 |  |  |
| Chia. Alt |  |  |  |  |  |  |  |  |  |
| , | 5,276 |  | 8 8 8,109 | \|rer 3 39,641 | $\begin{array}{r}2,413 \\ 13,845 \\ \hline-\ldots-\end{array}$ |  |  | 33,274 |
| C., Gree |  |  |  |  |  |  | $\begin{array}{l\|l} { }_{6}^{6} & 23, \overline{4} \overline{4} 1, \end{array}$ |  |
| Greenwoo Tenn., Mem | 11,596 | 2,324,758 | 17.894 181 | 89,015 805 |  | 1,971,116 ${ }_{3}$ |  | 172,430 |
| Nashville |  |  |  |  |  |  |  |  |
| s, Ab | $\begin{array}{r} 100 \\ 3 \\ 267 \end{array}$ | $\begin{aligned} & 79,613 \\ & 29.656 \\ & 34, .326 \\ & \hline 109 \end{aligned}$ |  | $\begin{aligned} & 5,798 \\ & 614 \\ & 4,676 \end{aligned}$ | $\begin{array}{r} \cdots-42 \\ 9 \\ 53 \\ \hline \end{array}$ |  |  |  |
| Austin |  |  |  |  |  |  |  |  |
| Da |  | $\stackrel{192,648}{*}$ |  | 4,676 | 10,5104, 1144,7637 |  | ${ }_{7}^{2} \begin{array}{r}19,120296,666 \\ \hline 13\end{array}$ |  |
|  |  | 62,770125,159 |  |  |  |  |  |  |  |
|  | 100 |  |  | 1,710 |  | 97,383 | 3 |  |
|  | 3,0433 7, 184,384 64,657 no long er reported. |  |  | $7 \longdiv { 4 1 2 , 4 9 8 }$ | $39,51411,627,507$$10,5104,854,762$ |  | $\begin{array}{ll} 7 & 73,684917,992 \\ 2 & 19,120296,666 \\ \hline \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Total, 39 towns $30,4337,184,384 / 64,657412,498$ 29,0046,772, 245 , 54,50401, on port basis. To make the comparisons with the previous year

the Houston figures from last year's total at the enc interior stocks have decreased during the week 36,633 bales and are to-night 208,828 bales less than at the same time last year. The receipts at all towns have been 1,492 bales more than the same week last year.
OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.-We give below a statement showing the overland movement for the week ay night. The results for up from telegraphic reports riday tigh. The as follows: the week and since Aug. 1 in the last two years are as follows.


Leaving total net overland*

* Including movement by rail to
k We withhold the totals since Aug. 1 so as to allow proper adjustments In Sight and Spin

$$
\begin{aligned}
& \text { Takings } \\
& \text { Receipts at ports to July } \\
& \text { Net overland to July } 15
\end{aligned}
$$

Receipts at ports to July 15_(...- 34,623
Net overland to July 15
Noun Southern consump'n to July 15---115,000 Total marketed.
Interior stocks in ex Interior stocks in excess.-.-.-36,633 Excess of Southern mill takings
over consumption to July 1
Came into sight during week $-\overline{113,533}$
Total in sight July 15
North. spinns.' takings to July 15- 24,425 * Decrease. $k$ We withhold the totals sinc


QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKET.Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| Week Ended July 15. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. | Monday. | Tuesday. | Wed'day. | Thursd'y. | Friday. |
| Galvesto | 17.55 | 17.55 | 17.55 | 17.55 | 17.55 | 17.95 |
| New Orlea | 17.25 | 17.25 16.70 | 17.35 16.75 | 17.35 16.75 | 17.40 | 17.65 |
| Mobile- | 17.70 | 17.10 | 16.75 | 17.20 | 17.20 | 17.59 |
| Savanna | 17.10 | 17.10 | 17.25 | 17.31 | 17.31 |  |
| Naltimore | 17.25 | 17.25 | 17.40 | 17.50 | 17.60 | 17.6 |
| Augusta | 17.31 | 17.31 | 17.31 | 17.38 16.75 | 17.31 | 17.00 |
| Memphis | 16.75 | 17.45 | 17.50 | 17.55 | 17.55 | 17.95 |
| Houston | 17.50 | 16.50 | 16.50 | 16.50 | 16.50 | 16.90 |
|  | 16.85 | 16.85 | 16.90 | 16.95 | 16.95 | 17.30 |
| Dailas. | 16.85 | 16.85 | 16.90 | 16.90 | 16.95 | 17.30 |

Fort Worth ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday, | $\begin{aligned} & \text { Monday, } \\ & \text { July } 11 . \end{aligned}$ | Tuesday. | Wednesday, | Thursday, <br> July 14. | $\begin{gathered} \text { Friday, } \\ \text { auly } 15 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July ${ }^{\text {Octaber }}$ | ${ }_{\text {17 }}^{16.98-16.99}$ |  | 17.33 | 17 | 17.39-17.40 |  |
| December- | 17.49-17.50 | 17.60-17.62 | 17.67-17.68 | 17.6 | 17.70-17.71 | 18.02-18.04 |
| January -- | 17.55-17.57 | 17.80 | 17.96-17.97 | ${ }_{17.94-17.95}^{17.88-17.89}$ | ${ }_{17.99}^{17.93-17.94}$ | ${ }_{18}^{18.27-18.28}$ |
| May | 17.83-17.84 | ${ }_{18.18}^{18.03 .05}$ | 18.12-18.13 | 18.12-18.14 | 8.17 bid | 8.55 |
| Tone- | 17.83-17.84 | 18.18 bld | bid | 18.28 bid | 8.33-18.36 | 8 7 |
|  | $\begin{aligned} & \text { Qulet } \\ & \text { Steady } \end{aligned}$ | $\begin{aligned} & \text { Steady } \\ & \text { Steady } \end{aligned}$ | Steady | Steady | Quiet |  |

FIRST FLORIDA BALE OF 1927-28 CROP.-The first bale of the new cotton crop from Florida was received at Savannah on July 8 by the John W. Gleason Cotton Co., and was shipped by J. C. Getzen, of Webster, Fla. Mr. Getzen has sent the first bale for the last three years. The bale is
of remarkably hood quality, and is expected to class at least strict middling.
Its weight is about 400 pounds in ofremarkably good quality, and is expected to class at least strict middling
Its weight is about 400
earliness for soment ponds. The bale makes a new record in point of


 $\&$ Co., Inc., shipped the bale to the New York Cotton Exchange, where it
was auctioned off on July 14 by Saamuel T. Hubbard Jr., President, where
after spirited bidd after siririted biddon Juy it was kyocked down to Bernard Gesident, where
Grace \& Co. for $501 / 4$ cents a pound. The or Wroceds of the auctions wil R . Grace \& Co. for $501 / 4$ cents a pound. The proceeds of the auctions will as
AGRICULTURAL DEPARTMENT'S REPORT ON COTTON ACREAGE.-The Agricultural Department at Washington on July 9 issued its report on cotton acreage as of July 1, and the following is the complete official text of the report:
The Crop-Reporting Board of the United States Department of Agricul-
ture, from the reports and data furnished by crop correspond statisticians, co-operating State Boards (or Departments) of Agriculture

Acreage in cultivation compared with last year, $87.6 \%$.
Acres in cultivation, total, $42,683,000$ acres.
Estimate of cotton adreage, by states.
Area in Cullivation

| State. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | June 251926. Acres. | July 1, 1927 |  |
|  |  | $\begin{gathered} \hline \text { Compared } \\ \text { with Last } \\ \text { Year. } \end{gathered}$ | Acres. |
| Virginia- | 5000 |  |  |
| Mississipp | $3,699,000$ $3,809,000$ | 89\% | , 329,000 |
| Texas | 19 | 80 | 0 |
| Oklahoma | 5,083,000 | $82 \%$ | 17,035 |
| New Mexic | -125,000 | $85 \%$ | ,287,000 |
| ${ }_{\text {Craizona }}$ Caliornia | 168,000 | $83 \%$ | 106,000 |
| All other- | 167,000 44,000 | 77\% | 128.000 24.000 |
| United States total --....-- |  |  |  |
| Lower California (Old Mexico)-a | 48,735,000 | 81\%\% | $\begin{array}{r}42,683,000 \\ 110,000 \\ \hline\end{array}$ |
|  |  |  |  |
| Approved: <br> R. W. DUNLAP. <br> Acting Secretar. |  | PORTING | oard. rman, |

CENSUS REPORT ON COTTON CONSUMED AND ON HAND IN JUNE, \&e.-This report, issued on July 14 by the Census Bureau, will be found in full in an earlier part of our paper under the heading "Indications of Business
CENSUS REPORT ON COTTONSEED OIL PRODUCTION DURING JUNE.- Persons interested in this report will find it in our department headed "Indications of Business Activity" on earlier pages.
WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening indicate that the weather during the week has been favorable for cotton in all parts of the cotton belt, except in some sections where further rains have been a drawback. Rainfall has been scattered and as a rule moderate although in one or two localities precipitation has Texas. Cotton as a rule has made good progress.
Texas.-Cultivation and growth have been favored by moderate temperatures and generally fair weather. Prog-
ress of the crop has been quite satisfactory. Plants are ress of the crop has been quite satisfactory. Plants are Insects, however picking is becoming general in the south. damage.
Mobile, Ala.-The weather has been very favorable for Wrowth and cultivation and cotton has made good progress.

Memphis, Tenn. $\qquad$
 high 95
high 98
high 97
high 94
high 94
high 100
high 99
high 92
high 93
high 96
high 95
high 95
high 95
high 96
high 95
high 90
high 99
high 90
high 90
high 90
high 94
high 95
high 94
high 96
 mean 82
mean 83
mean 83
mean 81
mean 85
mean 83
mean 84
mean 81
mean 81
mean 63
mean 83
mean 82
mean 81
mean 82
mean 82
mean 80
mean 79
mean 83
mean 79
mean 76
mean 79
mean 78
mean 88
mean 8
mean

The rivers have continued to drop during the week at all points. At Vicksburg the river has fallen from 48.4 feet last Friday to 41.1 feet; at Shreveport from 11.8 feet to 9.8 feet; at Nashville from 9.4 feet to 7.5 feet; at Memphis from 21.5 feet to 18.0 feet, and at New Orleans from 15.5 ft to 14.5 feet.

The following statement we have also received by telegraph, showing the height of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:


[^2] lowing table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Fnded | Recespts at Ports. |  |  | Stocks at Intertor Towns. |  |  | Recerpts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1927. | 1926. | 1925. | 1927. | 1926. | 1925. | 1927. | 1926. | 1925. |
| Adril |  |  |  |  |  |  |  |  |  |
| 15. | 131.290 | 104,943 | 74,512 | 889.925 | ,575,256 | 630,689 | 98,792 | 49,891 | 10,304 |
| 22 | 102.307 | 71.673 | 50,632 | 860,670 | ,541,773 | 594,768 | 72,540 | 38,190 | 14.711 |
| 29. | 86,1361 | 15.448 | 64,025 | 824,696 | .479,275 | 510,646 | 50,162 | 62,498 |  |
| 6. | 108,689 | 76,810 | 45,115 | 784, | 438,322 | 469,707 | 68,471 | 35,857 | 4,176 |
| 13. | 89.089 | 87.891 | 49,177 | 742,657 | 1,395,682 | 420,119 | 47,278 | 45,251 | nu |
| 20-. | 73,651 | 73.225 | 44,069 | 710.044 | 1,345,833 | 561,725 | 41,028 | 23.376 | 3,916 |
| June- | 67,486 | 65,277 | 44,085 | 656,451 | 1,301,436 | 340,620 | 13,893 | 20.880 | 4.739 |
| 3. | 68,264 | 89,807 | 31,997 | 613 | .224,902 | 312,396 | 25,730 | 13,273 | ,673 |
| 10 | 56,037 | 47,642 | 21,739 | 575,095 | 1,186,780 | 285,662 | 17,215 | ${ }^{9,520}$ | ,673 |
| 17 | 51.430 | 80,676 | 39,633 | 534,914 | 1,074,997 | 249,315 | 11,279 | 68,893 | 3,286 |
| ${ }_{\text {July }}^{24}$ | 45,396 | 52.469 | 14,161 | 503,000 | 1,031,182 | 234,869 | 13.482 | 8,654 |  |
| 1. | 36,843 | 53,126 | 18,514 | 471,669 | 987,093 |  |  | 9,037 |  |
| 8. | 38,801 34,623 |  |  | 449,131 | 952,467 | 195,424 | 16,263 | 9,03 |  |
| 15. | 34,623 | 36,882 | 22,774 | 412,498 | 917,992 | 183,524 |  | 2,407 | 11,886 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11926 are 12,227,059 bales: in 1925 were $10,316,024$ bales, and in 1924 were $9,148,569$ bales. (2) That although the receipts at the outports the past week were 34,623 bales, the actual movement from plantations was nil bales, stocks at interior towns having decreased 36,633 bales during the week. Last year receipts from the plantations for the week were 2,407 bales and for 1925 they were 11,886 bales.
WORLD 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. <br> Week and Season. | 1926-27. |  | 1925-26. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Season. |
| Visible supply | 5,485,574 | k | 4,178,049 | k |
| American in sight to Jü | $113.5 \overline{3}$ | k | 92.792 | k |
| Bombay receipts to July 14 | 28.000 | k | 21,000 | k |
| Other India ship'ts to July 14 | 15,000 | k | $\begin{array}{r}22,000 \\ 5 \\ 5 \\ \hline\end{array}$ | k |
| Ather supply to July $13 * b_{\text {- }}$ | 8,000 11,000 | k | 5,800 10,000 |  |
| ta | 5,661,107 | k | 329,641 | k |
| Visible supply July 16 | 5,334,195 | k | 4,014,641 | k |
| Total takings to July Of which American. | $\begin{aligned} & 326, \end{aligned}$ | k |  | k |
|  | 107,00e |  | 81,800 |  |
| * Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&cc. <br> $b$ Estimated. <br> ments at end of crop totals since Aug. 1 so as to allow of proper adjust- <br> INDIA |  |  |  |  |
|  |  |  |  |  |
| The receipts of India cotton at Bombay and the shipments |  |  |  |  |
| from all India ports for the week and for the season from |  |  |  |  |
| Aug. 1, as cabled, for three years, have been as follows: |  |  |  |  |


| $\begin{aligned} & \text { Suly } 14 . \\ & \text { ecceipts ai- } \end{aligned}$ | 1926-27. |  | 1925-26. |  | 1924-25. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Weck | $\begin{aligned} & \text { Since } \\ & \text { Aug. } \end{aligned}$ |
| Bombay | 28,000 | 3,104,000 | 21,000 | 3,268,000 | 40,000 | 3,527,00 |

Exports.

| For the Week. |  |  |  | Stince August 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}$ | Conttnent. | $\left\lvert\, \begin{aligned} & \text { Japanc: } \\ & \text { China. }\end{aligned}\right.$ | Total. | Great Britain. | Conttnent. | $\left\lvert\, \begin{gathered} \text { Japan \& } \\ \text { China. } \end{gathered}\right.$ | Total. |


| $\begin{gathered} \text { Bombay- } \\ 1926-27 \end{gathered}$ | 3,000 | 5,000 | 11,000 | 19,000 | 22,000 | 375,000 | 1,552 | 1,949,000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| 1925-26 |  | 8,0006,000 | 77,00074,000 |  |  |  | 1,762,000 | 2,325,000 |
| 1924-25 |  |  |  | 80,000 | 76,000 | 60,000 | 933,0002 |  |
| ther India |  |  |  |  |  |  |  |  |
| 1925-26 | 5,000 | 15 |  | 15,000 22,000 | 52,000 112,000 | 430,000 528,000 |  | $\begin{aligned} & 482,000 \\ & 640,000 \end{aligned}$ |
| 1924-25 | 3,000 | 9,000 |  | 12,000 | 111,000 | 492,000 |  | 603,000 |
| Total all- | 3,000 | 20,000 |  |  | 74,000 | 805,000 1,552,000 |  |  |
| 1926-27-- |  |  |  | 34,000 |  |  |  |  |  |
| 1925-26 | $\begin{aligned} & 5,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 25,000 \\ & 15,000 \end{aligned}$ | $\begin{aligned} & 77,000107,000 \\ & 74,000 \\ & 92,000 \end{aligned}$ |  | $\begin{array}{r} 163,000 \\ 187,000 \end{array}$ | $\begin{aligned} & 1,040,0001 \\ & 1,092,000: 1 \end{aligned}$ | $\begin{aligned} & 1,552,0002,431,000 \\ & 01,762,0002,965,000 \\ & 0,1,933,0003,212,000 \\ & \hline \end{aligned}$ |  |
| 1924-25 |  |  |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 7,000 bales. Exports from all India ports record a decrease of 73,000 bales during the week, and since Aug. 1 show a decrease of 534,000 bales

ALEXANDRIA RECEIPTS AND SHIPMENTS.

| Alexandria, Egypt, July 13. | 1926-27. |  | 1925-26. |  | 1924-25. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) This week Since Aug. 1 | $\begin{array}{r} 40,000 \\ 8,649,000 \\ \hline \end{array}$ |  | 29,000$7,938,218$ |  | $\begin{array}{r} 600 \\ 7,123,279 \\ \hline \end{array}$ |  |
| Exports (bates)- | This Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | This <br> Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | This <br> Week. | Since Aug. 1. |
| To Liverpool-.-. | 4,000 | 232.156 | 6000 | 193,493 | ---- | 194,654 |
| To Continent and India- | 9,000 | 409,200 | 3,750 | 347,098 | 3,000 | 370,339 |
| To America.----.------- | 1,000 | 148,892 |  | 153,135 |  | 127,793 |
| Total exports.-.---- | 14,000 | 980,107 | 9,750 | 893,864 | 3,000 | 921,261 |

Note - A cantar $\qquad$ $14,000980,107|\overline{9,750} \overline{893,864}| \overline{9,000} 9$ Note.-A cantar is 99 lbs Egyptian bales weigh about 750 lbs,
This statement shows that the receipts for the week ending July 13
,000 cantars and the foreign shipments 14,000 bales.
MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in yarns is steady, in cloths is firm. Demand for both home trade and foreign markets is improving. We give prices today below and leave those for previous weeks of this and last year for comparison:

|  | 1926-27. |  |  |  | 1925-26. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \operatorname{Cop} \\ \text { Trp } 8 s t . \end{gathered}$ | 81/4 LDs. Shtrtsngs, Common to Finest. |  | $\left\|\begin{array}{c} \text { Cotton } \\ \text { Midadro } \\ \text { Unl'ds } \end{array}\right\|$ | $328 \mathrm{COD}$ Trolst. | $\begin{aligned} & 81 / \mathrm{Lbs} . \mathrm{Sh} \mathrm{sfl}- \\ & \text { ings, Commom } \end{aligned}$to FInest. |  | $\left\lvert\, \begin{gathered} \text { Cotto } \\ \text { M\&dd } \\ \text { Upld } \end{gathered}\right.$ |
| April | d. d. |  |  | d. |  | s.d. | s. C . | a. |
| 15. | 1219143/ |  |  | 7.77 | 15 @163/ |  |  | 10.13 |
| 22 | 121/2@141/2 | 123 | (12125 | 8.07 | 15 @161/ | 133 | (1)136 | 10.01 |
| 29. | $123 / 2143 / 2$ | 124 | (212 7 | 8.35 | 15 @ $161 / 2$ | 132 | (13 5 | 9.94 |
|  | 13 @ 15 | 125 | @13 | 8.75 | 151/4@163/4 | 131 | @134 | 10.12 |
|  | 13401514 |  | (a13 | 8.72 | 151/@17 | 132 | @136 | 10.23 |
| 20. | 133@15914 | 130 | © 133 | 8.91 | 1515@17 | 133 | @136 | 10.21 |
| 27. | 14 (c) 16 | 130 | (1)13 3 | 8.94 | 151/2@17 | 132 | @13 5 | 10.33 |
| 3. | 143@17 | 130 | @133 | 9.23 | 151/2@17 |  |  | 10.32 |
|  | 144 @ 17 | 130 | @13 3 | 9.03 | 151/4@17 | 131 | @13 4 | 9.92 |
|  | $141 / 2163$ | 130 | @13 3 | 9.13 | 15 @1636 |  | @13 4 | 9.61 |
| 24. | 1413@1634 | 13 13 13 |  | 9.93 | 143@ @161 | 131 | @13 4 | 9.56 |
| dy | 143/4@163/ | 130 | (c) 133 | 9.08 | 143/6 ${ }^{\text {c }} 161 /$ | 131 | (c) 134 | 9.56 |
|  | 141/2@163/4 | 130 | (1)133 | 9.11 | 1434@161/4 | 131 | (4)13 4 | 9.26 |
|  | 15 @163/4 |  | ©13 3 | 9.17 | 144@161/4 |  | @13 2 | 9.60 |
| 15. | 51/4@17 | 131 | (1)13 4 | 9.65 | 14346161/4 | 130 | (13 2 | 9.92 |

SHIPPING NEWS.-Shipments in detail:

$\qquad$
COTTON FREIGHT.-Current rates for cotton from New York, as furnished by Lambert \& Burrows, Inc., are as follows, quotations being in cents per pound:


LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:


The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

## BREADSTUFFS

Friday Night, July 151927.
Flour at the end of last week was 10 c . higher, in response to a rise in wheat, but there was no change then nor has there been since in the attitude of buyers. They buy when they have to and then with no idea of suplying their wants for any great time ahead. Tales of rust in the wheat area of this country and Canada leave them cold. There is a theory that consumers are none too well supplied, that they will soon be obliged to buy on a worth-while scale. It remains to be seen whether the event will justify this theory. It has often somehow proved deceptive in the past. The export demand has continued to be almost negligible. Later a somewhat better business was reported here by mill agents. Some $50,000 \mathrm{bbls}$. are said to have been bought direct by large bakers here from Southwestern mills. Mill feed has recently risen, it is said, fully $\$ 2$.

Wheat declined $11 / 2$ to 2 c . on the Government report putting the winter wheat crop at $579,416,000$ bushels and was also depressed by an increase in the United States visible supply last week of $2,552,000$ bushels, against an increase of $1,836,000$ bushels in the same week last year. The total is now $24,659,000$ bushels, against $14,162,000$ a year ago. The weather early in the week was generally favorable. It is true that some complaints were heard from Central secis true that some complaints were heard from Central sec-
tions of disappointing threshing returns, but there was not enough threshing to draw definite conclusions. A few cars of new wheat were en route for Chicago from nearby territory. One car from eastern Illinois showed very fine quality and tested $603 / 4$ pounds. Cutting of oats may delay the wheat movement. Southwestern receipts were not large, and there was more demand from exporters, with premiums 1 to $11 / 2 \mathrm{c}$. higher and 10c. over September paid at the Gulf. Milling demand for the choice qualities was keen. Export sales were 800,000 bushels on the 11th inst., including 500,000 Manitoba and 300,000 American hard and soft winter. But hard winter was not selling, as a rule, as readily to millers as it was a year ago. Nebraska is expected to begin marketing freely before long. Some of this wheat may move to Chicago as long as Kansas City continues at a shipping difference under Chicago. The world's shipments last week were about $10,000,000$ and further decrease of about $3,000,000$ bushels in the on-passage total suggested that larger foreign buying may be at hand. There was a hint of it certainly in the European demand on the 11th, but the next day the weakening effects of the Government report stating the combined winter and spring total at $853,-$ 000,000 , or $21,000,000$ bushels more than last year, were plainly apparent. The export business fell off to 200,000 bushels. The carry-over, too, was put at more than 30,000 ,000 bushels larger than a year ago. Prices fell $31 / 4$ to 4 c . on the 12th inst.
The condition of winter wheat, says the Washington report, was $75 \%$ July 1, against $72.2 \%$ June 1, 77.4 on July 1 last year and 77.6 the ten-year average. The indicated winter wheat yield is $579,416,000$ bushels, against an actual harvest of $626,929,000$ last year. The spring wheat condition was put at $89.7 \%$, against 86.8 on June 1, 64.8 on July 1 last year and $82 \%$ the ten-year average. The indicated yield of spring wheat was $274,218,000$ bushels, against $205,376,000$ bushels harvested last year. Canada's total wheat yield for the season 1927 was forecast at $325,075,000$ bushels. The estimate for the three Prairie Provinces was $305,052,000$ bushels and for the rest of Canada $20,023,000$ bushels. On
the 14th inst. prices at first advanced $1 / 2$ to $3 / 4 \mathrm{c}$., with Liverpool and French and German weather advices bad. But there was less talk about rust in this country. Northwestern crop news was good. South Dakota advices stated that wheat will be ready for cultivating in a week or ten days. Further north the crop is later. With the raising of par yields the present condition if maintained to Aug. 1, will, it is suggested, probably indicate a crop of about 315,000 ,000 bushels. Canada sent favorable reports. The Southwestern movement was very moderate in size, with no pressure of cash offerings. Stocks of wheat on farms on July 1 were relatively $10 w, 27,000,000$ bushels, compared with $21,-$
000,000 last year and a five-year average of $37,000,000$ bushels.
To-day prices ended $3 / 4$ to $2 c$. lower at the different markets. Liquidation was general and pronounced. On all rallies selling increased. The break in corn hurt. Cables were weak. Export sales were only 300,000 to 1 if showery. Nebraska and Ohio sent disappointing crop reports. They got no attention. For the week Argentina exported 2,601,000 bushels, against 963,000 last year, Australia 1,464,000 bushels, against 400,000 last year. North America, according to Bradstreet, shipped $3,843,000$ bushels, against $9,609,-$ 000 a year ago. World's exports this week point to 9,250 ,000 bushels, which indicates some decrease in the afloat stocks. In Europe the weather was reported better. Argentine crop news was rather cheerful. Final prices show a decline for the week of 6 to 7 c .
OLOSING PRICES OF DOMESTIC WHEAT AT NEW YORK.
July delivery
September deli.ery--
December delivery
CLOSING PRICES AT NEW YORK FOR WHEAT IN BOND.
July delive
December delivery--
DAILY CLOSING PRICES OF WHEAT IN NEW YORK.
No. 2 red.
DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO. July delivery in elevatorSeptember delivery in elevator
DAILY CLOSING PRICES July delivery in elevator.-...-.cts_ October delivery in elevator $\begin{array}{lllllll}1463 / 8 & 145 & 1425 / 8 & 1433 / 4 & 1431 / 8 & 1417 / 8\end{array}$
Indian corn advanced early in the week on an expectation of a bullish Government report. Trading was active. Shorts covered freely. Most of the private crop news was rather unfavorable. Growth was reported slow. Shipping demand at Chicago increased. July was firmer than later months. Smaller receipts are expected at Chicago. The United States visible supply decreased last week 34,000 bushels, but the decrease in the same week last year was $1,813,000$ bushels and the total is still $34,393,000$ bushels, against $28,520,000$ a year ago. Profit taking reined in the advance. On the 11th inst. the crop estimate of $2,274,000$,000 bushels, or some $371,000,000$ less than last year was a disappointment to the bulls. They had expected it would be smaller. It was somewhat larger than private estimates. Besides, the weakness in wheat had some effect. Still, the Government corn report was really bullish. It is the smallest crop in 26 years. In 1925 it was $2,900,581,000$ bushels, or $626,000,000$ larger than this year's estimate; in 1923, it was $3,053,557,000$; in 1920 no less than $3,208,584,000$ bushels. Prices rallied on the 12 th inst. after an early decline of $3 / 4$ to 1c. and closed unchanged on July and only $3 / 8 \mathrm{c}$. net lower on later months. The cash demand was better at Chicago. Outsiders were buying corn there.
On the 11th inst. the Department of Agriculture stated the condition on July 1 at $69.9 \%$, against 77.9 on July 1 last year and a ten-year average on July 1 of $83.7 \%$. The indicated crop was $2,274,424,000$ bushels, against an actual harvest of $2,645,031,000$ bushels in 1926. On the 14th inst. prices declined $5 / 8$ to $13 / 4 \mathrm{c}$. net with beneficial rains reported in Iowa, Illinois, southern Missouri and the surrounding territory. The forecast, too, was wet. Demand fell off. The crop is said to be doing better. Cash demand showed a moderate increase. The July price reflects it. Receipts are small and are likely to remain so. The acreage was estimated at $97,638,000$, a decline of about $2 \%$ from the harvested acreage of 1926 , and the lowest of any year but one since 1908. Low corn prices in 1926, together with unfavorable planting conditions, resulted in a decline of more than $5 \%$ in acreage in the North Central States, which was partially offset by increeased corn planting in the South. The crop is now put at $2,274,000,000$ bushels, against $2,645,000$,000 last year.
To-day prices ended $21 / 4$ to $31 / 2$ c. lower on further long selling. At one time they were 3 to $41 / 2 \mathrm{c}$. off. Shorts and buyers against privileges were the only purchasers. Everybody was bearish. Cash demand was only moderate. Receipts were fair. The weather has been better. Some improvement in crop prospects is believed to have taken place since the Government report. Final prices are $11 / 4$ to $4 c$. lower for the week.

DAILY CLOSING PRICES OF GORN IN NEW YORK.


DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. July delivery in elevator--....-
September delivery in elevator_
December delivery in elevator.-

Oats declined for a time in an in ther grain hat fluetrations were or the United States isible supply last week decreased $1,451,000$ bushels, or 273 , 000 bushels less than in the same week last year. But the total is only $16,339,000$ bushels, against $36,203,000$ a yea ago. The price is only 4 c . higher than at this time in 1926 No. 2 yellow corn is nearly 30c. higher than then. But on the 12 th inst. oats declined, as the Government crop estimate was larger than expected. The weather, moreover was good for maturing the crop. A period of hot weather rould reduce the vield on late oats. There was better ship ping demand and oats are still considered cheap compared with other grains.
The total yield of Canadian oats, according to a report issued by the Dominion Bureau of Statistics, is $389,758,000$ bushels, of which $226,297,000$ bushels are forecast as the yield for the three Prairie Provinces. On the 14th inst. prices fell with those for other grain. Near months stood up the best, as cash demand was better. The weather has atterly been favorable. Oats in the United States show andition of ondition of acre, and a total production of $1,349,026,000$ bushels, approximately $7 \%$ greater than the crop of last year
To-day prices ended $11 / 4 \mathrm{c}$. lower on general liquidation The weather was rather favorable. Cash demand was lacking. The decline in other grain had its effect. Re ceipts were moderate. A decrease in the visible supply seems probable. Last prices are 2 to $31 / 2 c$. lower for the week.
DAILY OLOSING PRICES OF DOMESTIC OATS IN NEW YORK.
 DAILY CLOSING PRICES OF OATS IN NEW YORK No. 2 white_-.....cts_ $591 / 2 \quad 551 / 2.531 / 2-54.54-541 / 2 \quad 54-541 / 2 \quad 53-531 / 2$ DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO. July delivery in elevator--.---cts_ September delivery in elevator
DAILY CLOSING PRICES O

## July delivery in elevator

October dellvery in elevator-_......
Rye declined last Monday, with the weather cood, reports favorable and wheat lower. Export business, it is true, amounted to 250,000 bushels. The United States vis ble supply increased last week 131,000 bushels, in contrast with a decrease in the same week last year of 893,000 bush els. The total is still, however, only $1,274,000$ bushels against $9,918,000$ a year ago. From Germany rye crop re ports were somewhat better. On the 12 th inst. the fact that the Government report showed a crop of $21,000,000$ bushels larger than that of last year, sent prices down, roughly, $1 / 2$ to $41 / 2$ c. Wheat's decline also weakened rye. The Government report was a surprise. The estimate was far larger than had been expected. Some further export business was done on a moderate scale
On the 14 th inst. prices declined some $11 / 2$ to $21 / 4 \mathrm{c}$., with demand slack. Chicago reported further purchases to go from Duluth for delivery on July contracts. That accounted for some of the liquidation. Crop reports from the Northwest were very favorable and to cap the climax export demand was poor. The condition of the United States crop on July 1 was $89.7 \%$, indicating a production of $61,820,000$ bushels, which is much higher than the past two years, but about in line with the average of the previous decade. The total compares with $40,024,000$ last year. The barley acreage in the United States totals $9,456,000$ acres an increase of $16.8 \%$ over last year. The crop is put at $243,000,000$ bushels, against $191,000,000$ bushels last year.

To-day prices ended 2 to $21 / \mathrm{sc}$. off. Selling was general Declines in other grain told. Chicago is to get more rye for July delivery. Export sales were only 50,000 bushels. Final prices were 7 to 8c. lower for the week.


Closing quotations were as follows:
 GRAIN.

 FLOUR.


For other tables usually given here, see page 351
AGRICULTURAL DEPARTMENT'S COMPLETE OF FICIAL REPORT ON CEREALS, \&e.-The Crop Report ing Board of the United States Department of Agriculture
made public on July 11 its forecasts and estimates of grain crops of the United States as of June 1, baseci on reports and data furnished by crop correspondents, field statisticians ture, as follov s:

| Crop. |  | Acreage 1927. |  |  | Condition. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & P . C . \\ & \text { of } \\ & 1926 . \end{aligned}$ |  |  | $\begin{aligned} & \text { July } 1 \\ & 1927 . \\ & 19 . C . \end{aligned}$ | $\begin{aligned} & \text { Junne } 1 \\ & { }^{1927 .} \\ & P . C . \end{aligned}$ | $\begin{aligned} & \text { Julty } 1 \\ & 19 . \\ & { }_{P . C . C .} \end{aligned}$ | $\begin{aligned} & \text { July } 1 \\ & \text { Io-YT. } \\ & \text { Aope. } \\ & \text { 1917- } \\ & 1926 . \\ & \text { P. C. } \end{aligned}$ |
|  |  | 98.1 | 97,638,000 |  | 69.9 |  | 77.9 | 83.7 |
| Winter wheat <br> Sprter whe |  | 103.4 103.4 103.6 1034 |  |  | 75.0 89.7 | 72.2 <br> 86.8 | 77.4 64.8 | 87 |
|  |  | 103.4 <br> 96.9 <br> 116.8 <br>  <br>  <br> 18.8 |  |  | 79.1 | --9 | ${ }_{7}^{73.6}$ | 79.1 |
| $\xrightarrow{\text { Oats, }}$ Barley |  |  |  |  | 89.2 | ${ }_{81.5}$ | ${ }_{73.3}$ | ${ }_{83.0}$ |
| Rye- |  | 116.8 | 9,456,000 |  | 89.7 | 87.6 | 66.7 | 81.2 |
| Rice- |  | 94.696.2 | 2,6793,000 |  | 86.3 |  | 73.0 | 82 |
|  |  | 90.9 |  |  |  | 84.4 |  |
| Grain sorguums |  |  | 96.2 $i 1.1$ 61.1 | 1121,0001 |  | 89.0 |  | 66.0 | 79.6 |
| Sugar beets ${ }_{\text {Potatas, }}$ - white |  | 61.1 rin 111.8 11.8 | $\begin{aligned} & 121,000 \\ & 771,000 \end{aligned}$ |  | 85.7 84.9 |  | 86.3 81.4 8 | 3 |
| Sweet pot |  | 111.0 110.8 | $\begin{array}{r} 3,495,000 \\ 920,000 \end{array}$ |  | 82.9 |  | 73.7 | 83.4 |
| Broomeor |  | 11.9 79.9 79.8 | 1,594,300 |  | 73.6 69.9 |  | 73.1 84.6 | 80.7 79.5 |
|  |  | ${ }_{1}^{71.1}$ | 238,000 |  | ${ }_{90.8}$ |  | ${ }_{90.2}$ | ${ }_{\text {c89.9 }}$ |
| Heps.b.-.-- |  |  | 1,749,000 |  | 82.1 |  | 84.2 | 88.8 |
| Soy beans |  |  | 2, ${ }_{2,244,000}^{2,33000}$ |  | 78.8 77.6 |  | ${ }_{72.7}$ | d76.5 |
| Velvet beans |  |  | $\begin{array}{r} 1,169,000 \\ 60.262 .000 \end{array}$ |  |  |  | 68.7 | d77.2 |
| Hay, all tame |  | 137.2102.7 |  |  | 77.3 89.9 | 88.0 | 71.9 | e77.0 |
| Pasture---........... |  |  | 60,262,000 |  | 93.2 | 89. | 61.1 | e76.3 |
|  |  | ${ }_{92.8}$ |  |  | 88.3 | 77.0 | 85.1 |
| Crop. |  |  | Total Production in Millions. |  |  |  | Yield per Acre. |  |  |
|  |  | Indicated <br> Condition. f |  | Harosted. |  |  | Harvested |  |
|  |  |  | ${ }^{5-\mathrm{Y} \tau}$. |  |  |  |
|  |  |  |  | 1926. |  |  | 1926. |  |
|  |  |  |  | 2,645 |  |  |  |  |
|  |  |  |  | 74 |  | 2,766 | ${ }_{1}^{23.3}$ |  | ${ }^{27.2}$ |
| Corn, bu Winter wheat, bu Spring wheat, bu All wheat, bu |  |  |  |  | ${ }_{205}^{627}$ | 252 | ${ }_{13.5}^{15.2}$ | 17.0 |  |
|  |  | ( $\begin{array}{r}\text { 854 } \\ 1,349\end{array}$ | -:- | 832 | 08 | 14.6 | 14.7 | ${ }_{3}^{14.3}$ |
|  |  |  |  | , 125 | 1,353 | 31.4 25.7 | ${ }_{23.3}^{28.2}$ | ${ }_{25,3}^{31.7}$ |
|  |  | 1,349 243 61.8 |  | 40.0 | 63.7 | 16.0 | 11.4 | 13.6 |
| Barley, b Flaxseed, |  |  | I | 19.5 <br> 41.0 | ${ }_{36.4}^{20.2}$ | 8.1 44.8 | 6.7 40.3 | 38.7 |
| ${ }_{\text {Rice, }}^{\text {bu-..... }}$ |  |  |  | 101 | ${ }_{90.5}$ |  | 22.8 | 19.5 |
| Sugar cane (La.), to |  |  |  | 1.32 | 3.16 | 16.0 | 6.7 | 11.3 |
| Sugar beets, tons |  | 6.86 <br> 393 <br> 8. | --. | ${ }_{356}$ | - ${ }_{394}$ | ${ }_{112.4}^{10.0}$ | ${ }_{113.1}^{10.7}$ |  |
|  |  | … | 83.7 | 81.3 | ${ }_{93} 12.7$ | 100.8 | ${ }_{92.2}$ |
|  |  |  |  | 1.323 | 1,343 |  |  |  |
|  |  | ${ }^{17.9} 18.9$ | … | ${ }^{851.5}$ | (16.3 | $\begin{aligned} & \text { H294. } \\ & \begin{array}{l} 19.3 \\ 676 \end{array} \end{aligned}$ |  |  |
| Peanuts, lbs Hay, all tame, tons |  |  |  | [... <br> 86.4 |  |  | 736 | 1126841.52 |
|  |  | 101 |  |  |  |  | 90.9 |  | 1.68 |
|  |  |  |  |  |  |  |  |  |
|  | natio |  |  |  | Total Production in Millions. |  |  |  |
|  | $\begin{aligned} & \text { July } 1 \\ & \text { 1927. } \\ & P . C . \end{aligned}$ | $\begin{aligned} & \text { June } 1 \\ & { }^{1927 .} \\ & \text { P. C. } \end{aligned}$ | $\begin{aligned} & \begin{array}{l} J u l y \\ { }^{1} \\ { }_{1}^{1926 .} \\ P . C . \end{array} \end{aligned}$ | July 1 <br> 10-YT. <br> Avog. <br> $1977-$ <br> 1922. <br> P. $C$. | $\begin{aligned} & \text { Indicated } \\ & \text { ondition }, \mathbf{a} \end{aligned}$ |  |  | arrested |  |
|  |  |  |  |  |  |  | 1926. |  |
|  |  |  |  |  | $\begin{aligned} & \text { July } 11 \\ & 1927 . \end{aligned}$ | June |  |  |
| Apples, total cops, bu-1-Apples, com'1 Peaches, totai erop, buPears, total crop. Grapes, tons Pecans | 46.6 | 57.2 | 73.1 | 61.3 | 137 |  |  |  |
|  |  |  |  |  |  |  | 246 | 199 |
|  | 49.0 |  | 74.7 | 62.7 | 26.2 | .... | 68.4 | 33.7 |
|  | 48.1 | 51.8 | 73.3 | 61.6 | 35.5 | 45.4 |  | 54.0 |
|  | 49.8 |  | 73.7 |  |  | 18.6 | 225.6 | 20.8 |
|  | 50.4 |  | 83.9 68.3 |  |  |  |  | ${ }^{\text {b2 } 2.10}$ |

a Interpreted from condition reports. Indicated production increases or de-
creases with changing conditions during the season. $\mathbf{b}$ Estimate of total productlon for fresh fruit, julce, and rasins. c Eight-year average, 1919-1926.
The amount of wheat remaining on farms in the United States on July 11927 is estimated at $3.28 \%$ of the crop of 1926, or about $27,339,000$ bushels, as compared stocks of wheat on July 1 for the five years 1922-1926.
Data, by geographical divisions, for principal grain crops follow:

 So. Atlantle 100.4.11,096,000 $79.1 \quad 82.2 \quad 207,280,000 \quad 226,814,000$

U. S. Total $98.197,638,000693,9832,7274,424,0002,645,031,0002,766,197,000$

WINTER WHEAT.




U.S.tot $103.438,185,000 \quad 75.0 \quad 77.6579,416,000537,001,000625,929,000555,915,000$

| SPRING WHEAT (INCLUDING DURUM). |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Geographic Division. | $\begin{gathered} \text { Acreage } \\ 1927 . \end{gathered}$ |  | Conatition July 1. |  | Production in Bushels. |  |  |
|  | $\begin{gathered} \text { Per } \\ \text { Cent } \\ \text { of } \\ 1926 . \end{gathered}$ | Actes. | $1927 .\left\|\begin{array}{c} 10-y r \\ \text { Ave. } \\ 1917- \\ \% \\ 1926- \\ \% \end{array}\right\|$ |  | Indicated by Condition July 1 1927.* | Harrested. |  |
|  |  |  |  |  | 1926. | $\begin{aligned} & \text { Year Atge. } \\ & 1922-1926 . \end{aligned}$ |
| Four States_x 10 | 10 | 289,000 | 89.8 | 82.2 |  | 215,354,000 | 150,520,000, | . 000 |
| Durum wheat Other spring | $\overline{114.7}$ | $\begin{array}{r} \hline 5,578,000 \\ 11,711,000 \end{array}$ |  |  | $\begin{array}{r} 76,390,000 \\ 138,964,000 \end{array}$ | $\begin{array}{r} 44,826,000 \\ 105,694,000 \end{array}$ | $\begin{array}{r} 61,871,000 \\ 134,758,000 \end{array}$ |
| wheat ... |  |  |  |  |  |  |  |
| All oth.States | 100.7 | 3,024,000 | 89.5 | 82.1 | 58,864,000 | 54,856,000 | 55,087,000 |
| U. S. Total | 103.6 20,313,000 |  |  | 82.0. $274,218,000$ |  | 205,376,000 | $251,715,000$ |
| Nor. Atlantic | $100.12,436,000$ |  |  | 86.8 83,207,000 |  |  |  |
| Nor. Central. Sou. Atlantic | $\begin{array}{r}96.5 \\ 103.9 \\ 32,748,000 \\ \hline 1.0150\end{array}$ | $\begin{aligned} & 1,751,000 \\ & 4,220,000 \end{aligned}$ |  |  | 82.31,079,485,000 | 926,147,000 1,079,371,000 |  |
| Sou. Central. |  |  |  |  | $39,221,000$8566600$61,547,000$ | $146,057,000$$58,754,000$ | $\begin{aligned} & 33,586,000 \\ & 96,006,000 \\ & 61,987,000 \end{aligned}$ |
| Western | ${ }_{92.7}^{9,1,759,000}$ |  |  |  |  |  |  |
| U. S. Total $96.942,914,000 \overline{79.9}^{79.0} \overline{82.0} 1$ |  |  |  |  |  |  |  |
| * Interpreted from condition reports. Indicated production increases or decreases with changing conditions during the season. x Minn., N. Dak., S. Dak., and Mont. <br> Details of corn, by States, follow: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Acreage, } \\ & \text { 1927. } \end{aligned}$ |  | Condition July 1. |  | Production (in Bushets). |  |  |
|  | $\begin{gathered} \text { Per } \\ \text { Cent } \\ \text { of } \\ 1926 . \end{gathered}$ |  | $\left\|\begin{array}{\|c\|} 10-y r \\ \text { Avge. } \\ \text { 1927. } 1917 \\ 1926 . \\ \text { P.C. } \\ \text { P.C. } \end{array}\right\|$ |  | Indicated by Condition July 1 1927.a | arvested |  |
|  |  |  |  |  | 1926. | $\left\lvert\, \begin{gathered} \text { 5-Year Avge. } \\ \text { 1922-1926. } \end{gathered}\right.$ |  |
| M | 108 | 14,0 | 77 | 81 |  | 577,000 | 546 | 613,000 |
| New Ham |  | 16,000 82000 | 80 | 82 80 | 704,000 | 705,000 $, 948,000$ | 866,000 816,000 |
| Vermont-7- |  | 82,000 46,000 | 70 | 83 | 1,868,000 | 2,160,000 | $3,862,000$ |
| Rhode Island |  | 9,000 | 72 | 86 | 311,000 | 432,000 | 427,000 |
| Connecticut | 103 | 56,000 | 73 | 83 | 2,289,000 | 2,700,000 | 2,843,000 |
| New York |  | 677,000 | 69 | 80 | 21,488,000 | 23,450,000 | 24,846,000 |
| New Jersey |  | 182,000 | 70 | 84 | 6,370,000 | 8,648,000 | 8,954,000 |
| Pennsylvania |  | 1,296,000 | 64 | 85 | 42,716,000 | 57,154,000 | 61,570,000 |
| Ohio | 94 | 3,376,000 | 63 | 83 | 101,665,000 | 145,436,000 | 144,638,000 |
| Indiana | 88 | 4,111,000 | 56 | 82 | 103,597,000 | 170,528,000 | 171,320,000 |
| Itinois |  | 8,469,000 | 57 | 84 | $212.403,000$ | $312,970,000$ | 330,616,000 |
| Michigan |  | 1,466,000 | 64 | 83 85 88 | 34,468,0 | 54,162,000 | 56,922, |
| Minnesot. |  | 2,256,000 | -69 | 86 | $64,969,000$ $120,989,000$ | 147,662,000 | 141,324, |
| Iowa | 98 | 10,954,000 | 72 | 90 | 350,966,000 | 413,586,000 | 422,916,000 |
| Missouri |  | 5,824,000 | 64 | 83 | 130,458,000 | 174,189,000 | 179,847,000 |
| Nor. Dakota. |  | 959,000 | 67 | 78 | 20,239,000 | 18,162,000 | 24,203,000 |
| Sou. Dakota. | 105 | 4,655,000 | 72 | 86 | 102,224,000 | 79,794,000 | 103,182,000 |
| Nebraska |  | 8,544,000 |  | 88 | 198,221,000 | 139,407,000 | 204,442,000 |
| Kansas | 95 | 5,285,000 |  | 81 | 92,382,000 | 57,299,000 | 103,687,000 |
| Daryland |  | 135,000 |  | 85 | 3,896,000 | 4,278,000 | 4,927,000 |
| Maryland |  | 526,000 |  | 84 | 17,421,000 | 22,049,000 | 22,845,000 |
| Virginla...-- |  | $1,660,000$ 484,000 |  | 84 87 | 39,218,000 | 16.467,000 | $44,560,000$ $17.777,000$ |
| North Caro.- | -98 | 2,328,000 |  | 85 | 47,095,000 | 52,272,000 | 49,697,000 |
| South Caro | -103 | 1,469,000 |  | 78 | 24,392,000 | 22,103,000 | 24,791,000 |
| Georgia | 103 | 3,932,000 | 083 | 79 | 55,481,000 | 55,346,000 | 48,914,000 |
| Florida |  | 562,000 |  | 82 | 7,270,000 | 7,714,000 | 9,123,000 |
| Kentucky |  | 2,762,000 |  | 87 | 58,698,000 | 101,277,000 | 89,042,000 |
| Tennessee |  | ${ }_{3}^{2,975,000}$ |  | 78 | 63,189,000 | $85,222,000$ | $72,899,000$ |
| Alabama |  | $3,023,000$ $2,052,000$ |  | 78 | 35,950,000 | $45,765,000$ 36,82000 | - $36,599,000$ |
| Arkansas. |  | 1,925,000 |  | 79 | 29,222,000 | 41,533,000 | 35,586,000 |
| Loulsfana |  | 1,274,000 |  | 78 | 23,792,000 | 19,722,000 | 21,970,000 |
| Oklahoma | 118 | 2,777,000 | 080 | 80 | 47,765,000 | 61,178,000 | 45,975,000 |
| Texas.-. |  | 4,997,000 |  | 74 | 106,186,000 | 106,863,000 | - 80,433,000 |
| Montana |  | 316,000 | 069 | 81 | 5,015.000 | 3,949,000 | -6,625,000 |
| W yomoting |  | 76,000 197.000 | 077 | 88 | $2,458,000$ $3,571,000$ | $2,706,000$ $3,940,000$ | $2,594,000$ $3,446,000$ |
| Colorado |  | 1,361,000 | 074 | 87 | 18,632,000 | 10,472,000 | 20,584,000 |
| New Mexico | - 83 | 183,000 | 0 | 86 | 2,883,000 | 4,420,000 | 3,673,000 |
| Arizona | 109 | 44,000 | 87 | 91 | 1,148,000 | 1,120,000 | -995,000 |
| Utah |  | 19,000 | O 89 |  | 449,000 | 432,000 | 0 543,000 |
| Nevada. |  | 2,000 | 085 |  | 46,000 | 48,000 | 0 37,000 |
| Washingto |  | 43,000 | - 84 |  | 1,499,000 | 1,715,000 | - 2,104,000 |
| Oregon- Californ | 113 | 85,000 77,000 | 0 85 |  | $2,529,000$ $2,490,000$ | 2,475,000 | $0 \quad 2,219,000$ |
| Califo |  | 77,000 |  |  | 2,490,000 | 2,510,000 | 0 3,351,000 |
| U. S. Tota | al 98.1 | 197,638,000 | 069.9 | 983.7 | 72,274,424,000 | 2,645,031,000 | 2,766,197,000 |
| a Interpreted from condition reports. Indicated production increases or deares with changing conditions during the senson |  |  |  |  |  |  |  |
| Details of spring wheat (including Durum) by States follow: |  |  |  |  |  |  |  |


| State | $\begin{aligned} & \text { Acreage } \\ & 1927 . \end{aligned}$ |  | Condition July 1. |  | Production. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Per } \\ \text { Cent } \\ \text { of } \\ 1926 . \end{gathered}$ | Acres. | $\begin{gathered} 1927 \\ \% \end{gathered}$ | $\left\|\begin{array}{c} 10-y r . \\ A 0 . \\ 1917- \\ 1926 . \\ \% \end{array}\right\|$ | Indicated by Condition July 1 1927.a | Hariested. |  |
|  |  |  |  |  |  | 1926. | 5-yr. Aver. 1922-1926. |
| Main | 85 | 5,000 | 88 | 91 | 113,000 | 120.000 |  |
| Vermont | 100 | 2,000 | 92 | 88 | 45,000 | 40,000 | 54,000 |
| New York | 140 | 13,000 | 83 | b84 | 227.000 | 162,000 | 199,000 |
| Ohio | 100 | 6,000 | 88 | b81 | 135,000 | 132,000 | 139,000 |
| Indiana | 135 | 8,000 | 80 | 178 | 128,000 | 108,000 | 70,000 |
| Michigan | 175 | 216,000 9,000 | 80 | b80 80 | 3,888,000 | $2,100,000$ 82,000 | $1,700,000$ 103,000 |
| Wisconsin. | 106 | 67,000 | 90 | 87 | 1,266,000 | 1,260,000 | 1,089,000 |
| Minnesota: |  |  |  |  |  |  |  |
| Durum | 140 | 328,000 | 87 | c84 | $4,851,000$ $17,811,000$ | $\begin{array}{r} 3,276,000 \\ 21,312,000 \end{array}$ | $3,004,000$ $23,749,000$ |
| Owher | 120 | $1,300,000$ 43,000 | 87 8 | c82 | $17,81,000$ 669,000 | $21,312,000$ 554,000 | $23,749,000$ 549,000 |
| Missouri | 90 | 11,000 | 75 | 80 | 148,000 | 192,000 | 112,000 |
| Nor. Dakota: |  |  |  |  |  |  |  |
| Durum | 111 | 4,222,000 | 89 | c78 | 56,364,000 | 36,138,000 | 44,225,000 |
| Other | 96 | 5,615,000 | 89 | c76 | 57,450, | 41,086,000 | 59,991,000 |
| Durum | 125 | 956,000 | 93 | c74 | 14,225,000 | 4,896,000 | 13,047,000 |
| Other. | 150 | 1,616,000 | 93 | c73 | 18,784,000 | 5,419,000 | 14,712,000 |
| Nebraska | 90 | 176,000 | 88 | 79 | 2,401,000 | 2,920,000 | 2,778,000 |
| Kansas | 200 | 16,000 | 40 | 67 | 83,000 | 27,000 | 86,000 |
| Montana: |  | 72,000 |  |  | 950,000 | 516,000 |  |
| Other. | 103 | 3,180,000 | 91 | c84 | 44,919,000 | 37,877,000 | 1,594,000 |
| Idaho | 115 | 688.000 | 96 | 88 | 17,833,000 | 14,352,000 | 14,592,000 |
| W yoming | 115 | 159,000 | 91 | 90 | 2,749,000 | 2,622,000 | 2,261,000 |
| Colorado- | 130 | 333,000 | 86 | 82 | 5,870,000 | 3,968,000 | 4,526,000 |
| New Mexico- | 81 102 | 30,000 90,000 | ${ }^{65}$ | 83 90 | $3,437,000$ | 777,000 | 635,000 |
| Nevada | 120 | 14,000 | 92 | 90 | 367,000 | 288,000 | $2,780,000$ 361,000 |
| Washington | 78 | 983,000 | 87 | 75 | 17,104,000 | 20,790,000 | 18,252,000 |
| Oregon | 106 | 155,000 | 95 | 80 | 2,871,000 | 1,986,000 | 4,595,000 |
| U. S. total. | 103.6 | 2,313,000 | 89.7 | 82.0 | 274,218,000 | 205,376,000 | 251,715,000 |


with changing conditions during the season. b Average yield per acere in bushels.
Details of oats, by States, follow:

| State. | $\begin{aligned} & \text { Acreage } \\ & 1927 . \end{aligned}$ |  | $\begin{gathered} \text { Conditton } \\ \text { July } 1 . \end{gathered}$ |  | Production (In Bushels). |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|c\|} \hline \text { Per } \\ \text { Cent } \\ \text { of } \\ 1926 . \end{array}$ | Acres. |  |  | Indicated byConditionJuly 11927.1 | Harvested. |  |
|  |  |  |  |  | 1926. | 5-Year Avge. <br> 1922-1926. |
| W |  |  | ${ }_{90}^{85}$ |  |  | 0 | 5,168,000 | $\bigcirc$ |
| Vermont. |  | 退 | 90 | 90 | 3,173,000 | 3,440,000 |  |
| Massachus'ts |  |  | 83 89 | ${ }_{90}^{91}$ | , | 0 |  |
| mneeticut - |  |  | 88 | 89 | 491,000 | 480,000 |  |
| ew York.- |  | 1,017,000 | ${ }_{92}$ | 86 85 88 | 33,487,000 | $34,5758,000$ | 33,909,000 |
| Pennsylvania |  | 1,111,0000 | 90 | 87 | 38,896,0 | 35,552,000 | 37,195,000 |
| Indiana |  | 2,030,0 | ${ }^{82}$ | ${ }_{79}^{82}$ | $74,069,000$ $59,633,000$ | $75,240,000$ $67,020,000$ |  |
| Hnois, |  | 4,102,000 | - | 80 | 121.42 | 123,516,000 | 139,400,000 |
| Miscongan |  |  | 82 | 80 90 |  | ${ }_{96,631}^{51,81}$ | 52,430,000 |
| Minnesota |  | ${ }_{4}^{2,351,000}$ | ${ }_{90}$ | 86 | 1611,35,000 | ${ }^{\text {a }} 129,162,0$ | $104,042,000$ $164,978,000$ |
| ${ }_{\text {Missour }}$ |  | 5,972,0 |  | 8 | 224,439,0 | 195 |  |
| Dak |  | ${ }_{2,125}$ | 89 | ${ }_{82}^{79}$ | 54,846,000 | 41,540 |  |
| Dako | 130 | 2,579 | 93 | 82 | 87,545,000 | 23,213,000 | 64,128.000 $75,433,000$ |
| reask |  | 2,410,000 | 85 | 78 | 74,565 | 52,516 | 66,478,000 |
| nsas | 10 | 415 | 71 | 71 | 35,364 | 121 | 34,257,000 |
| ryland |  | 53,0 | 88 | 85 | 1160 | 120 | 00 |
|  |  |  |  | 83 | 4,397 | 4,836 | 4,020,000 |
| Ca |  | 22 |  |  |  | 5.79 | 4,755,000 |
| Caro | 110 | 458,0 | 23 | b22.0 | 10,534, | 10,483 | 5,517,000 |
| rgia |  | 521, | 21.0 | bl | 10,9 |  |  |
| Floria |  |  |  | b1 |  |  |  |
| Kentuck |  |  |  |  |  |  | 00 |
| mama |  |  |  | 80 |  |  |  |
| Mlississip | 115 | ${ }^{124}$ |  |  | 2,17 | 3,036 | 3,477,000 |
| nsas |  | 228 |  | 22.6 | 4,56 | 5,346 |  |
| Lousia |  |  |  |  |  |  |  |
| laho |  | , | 19.0 | b2 | 2,38 | 38,30 | 29,705,000 |
|  |  | 2,082, | 22.0 | b | 45,80 | 83,66 | 44,772,000 |
|  |  |  | 22 |  | 17,33 | 16,510 |  |
|  |  |  | 55 |  | 退 |  |  |
|  |  | 134 | 89 | 91 | 4, | 4,690 |  |
| N |  | 181 | 87 | 8 | ,27 | , | 5,623,000 |
|  | 113 |  | 88 |  | ${ }_{532500}^{595,00}$ | 1,512, | 00 |
|  |  | 51, | 94 | 92 | 42 | 2,280,000 | ,664,000 |
|  |  |  |  |  |  |  |  |
| Washing |  | 202,000 | 90 | 84 | 9,635,000 | 9,847,000 | 0 |
| cairorma | 94 | 147,000 |  | 84 | 4,575, | 5,070,000 |  |
| total |  |  | 79 | 82 |  |  |  |

[^3]COMMENTS CONCERNING CROP REPORT.-The Department of Agriculture at Washington on July 11 also furnished a summary of the prospects of the United States crops, based on the July 1 condition, the report being as
follows:
Crop prospects as a whole are far from promising. While it is still too outlook is for the shortest corn crop in 26 years; for a very short crop of fruits, for a material reduction in the production of tobacco; for about average production or potatoes, wheat, sugar beets, flaxseed, and feed
grains other than corn; for rather potatoes, and for a record production of hay. Crop porospects are fairly
good in the Western States but very unpromising in the eastern part of the corn belt
or $2 \%$ below the acrease in crops at this time last year. Most of the rcduc-
tion has occurred in the tion has occurred in the flooded sections of the Mississippi Valley, in the fered with planting, in the Southwest where drought cautsed a heavy lose loss
of winter wheat and restricted the planting of spring cown crops and in the Southeast, where the cotton situation has tended to curtail farming
operations.

There are this season some rather large shifts in the relative acreages
of the various crops. The largest changes are the 6-million-acre decrease in cotton, the 2 -million-acre decrease in corn and the -million-acre decrease in wheat. The cotton acreage is $12.4 \%$ below that of a year ago and
throughout the south there has been an increase in the acreage of alternative crops, including peanuts. cowpeas, hay and grain. The acreage in
corn is $1.9 \%$ below that of last year and is with one exception the smallest $11 / 2$ million acres but the acreage in barley has been increased by about
the same amone CORN.- Corn acreage is estimated at $97,638,000$ acres, a decline of about since 1908 . Low corn prices in 1926 , together with unfavorable planting
conditions resulted in Centrin St states, which was partially offset by increased corn planting in
the South. Coupled with the decrease in corn acreage is the unusually low condition
of $69.9 \%$, indicating a production of $2,274,424,000$ bushels. This indicates the lowest production since the dry year of 1901. The indicated yield of crop is late in nearly every State. although rapid improvement is being
shown
long sown some of the most northern States due to late plant ing only a WINTER WHEAT.-Winter the low condition of June 1. The July 1 condition is reported indicating a production of $579,416,000$ bushels, compared with $537,000,000$
bushels, forecast a month ago. The principal increases are in Kansas and Rust is reported in a few States, the most serious damage, apparently
being in Southern Indiana. Hessin but does not appear to be serious. In Kansas, the yield outlook improved during June, but quality deteriorated. In Nebraska the outlook is un-
usually good and excellent conditions are reported in Michigan and Minne-
sota. SpRING WHEAT-Spring wheat condition is $89.7 \%$ and forecasts
a production of $274,218,000$ bushels.
Of the total spring wheat crop it is estimated that 76, , 900000 bushels will be durum. The condition in North Dakota, Minnesota, Montana and South Dakota is above average. The
large acreage increase in South Dakota over acreage harvested last year is due largely to heavy abandonment last year on account of drought compared with 21 million last year, and a five-year average of 37 million bushels.
OATS.-Oats show a condition of $79.9 \%$ indicating a yield of 31.4
bushels per acre and a total production of $1,349,026,000$ bushels, approximately 7 Oo greater than the crop of last year. Conditions in general have not been favorable for this crop.
BARLEY.- Barley acreage for 1927 is $9,456,000$ acres, an increase of
$16.8 \%$ over last year. Material increases have occurred in practically all the important Eastern barley States, but in California the acreage has
been decreased $8 \%$ as a result RYE. - Rye condition on July 1 was $89.7 \%$, indicating a production of
61,820000 bushels, which is much higher than the past two years, but about in line with the average of the previous decade
WHITE POTATOES.-The potato acreage is estimated at $3,495,000$ increases. Only three States, Arkansas. Missouri and Virgini showing decreases. Min a creage was increased $11 \%$, New York $9 \%$, Michilgan
and W sconsin $12 \%$. North Dakota $12 \%$, Montana $15 \%$, Idaho $26 \%$ The outlook is for a total production of $392,943,000$ bushels, which is a
substantial increase over 1925 and substantial increase over 1925 and 1926
SWEET POTATOES.-The sweet potato acreage has been increased percentage of change, The condition of $82.9 \%$ on July 1 indicates a total
production of $86.12,000$ busel

TOBACCO.-The tobacco acreage decreased $4 \%$ reflecting the net
The of widely differing economic conditions affectivn the various types. The most significant changes are substantial increases in the bright flue and dark fired types. Cigar types vary, from increases in New England
and
and and the Wisconsin southern districts to
and the principal filler producing areas.
The condition on July 1 was $73.6 \%$. Indicating a production of 1,099 ,-
114,000 pounds. the lowest since 1921 and the second lowest since 1915 .
WEATHER BULLETIN FOR THE WEEK ENDED JULY 12.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 12 follows: Temperature variations during the week were unimportant. By the
morning or July 7 somenhat warmer weather prevailed in the middle At
lantic area, the Ohio Valley and the lantic area, the Ohio Valley, and the far Northwest, with a slight further rise in temperature in most' northwestern districts on the following day,
but readings were generally around the seasonal average. It was cooler but readings were generally around the seasonal average. It was cooler
in the interior valleys by the morning of the 8th, but the latter part of the week had somewhat warmer weather quite generally. On the whole, temperatures during the period were moderate through mostly tending
to subnormal over the eastern half of the country, and the day-to-day to subnormal over the eastern half of the country, and the day-to-day
changes were small, as a rule. carly in the week, precipita eastward, and, on the morning of the quite shoneral from the Lake region sections or the Attantic coast area. Later, local showers were rather fro-
quent in the Atlantic States quent in the Atlantic States, but elsewhere the weather was generally fair in the Atlantic coast area and from the Ohio Valley northward, while
the weekly means were slighitly subnormal locally in the Southwest and
far Win far Wet. Otherwise it was warmer than normal. The lowest tempera-
tures for the week in the Corn Belt were well in the 50 s, and were below
50 d 50 degrees only in limited areas of the Northeast, the western upper Lake regratures in most sections west of the Mississippi River ranged from 90
deater Chart II shows that moderate to rather heavy precipitation occurred in
 cally rainless week.
Except that warmer weather in the northeastern portion of the country would have promoted better growth of some crops, temperatures during
the week were generally favorable and mont vegetation made satisfactory
advance. The absence of material rainfal in the advance. Th absence of material rainfall in the grain area made a con-
tinuation or very favorable weather for haryesting and threshing and
quite generally for having quite generally for haying, and these adyanced unusually well. The gen-
erally dry conditions that have prevailed for some time over most of the
country he country have resulted, however, in considerable depletion of soil moisture.
and rain would now be welcome in many places. It has become especially
dry in the upper Mississippi Valle the then dry in the upper Mississippi Valley, the south-central Great Plains, and
parts or the southwest, while a general rain is needed from the upper
Mississippi Volley awd In the South the weather was largely favorable, with the moderate
temperatures and less rainfall being especially timely in the west Gulf
area
 needed.
While
especially from the central Mississippi and Ohio Valleys northward and
 The following summary gives a comparison of condition of yarrous crops on July 1 1927, in percentage of condition reported by the department as
of July 1 1926: Corn, 90 : winter wheat, 97 ; spring wheat, 138 all wheat, 108; oats, 107; bariey, 115; rye, 134; flaxseed, 118; rice, 105; sugar cane:
$135 ;$ sugar beets, 99: potatoes.; 104; sweet potatoes, 112; tobacco, 101;
broomcorn
 tion this year than tast year on July 1 , and or thos thos note up to to last cond year-
standard only two (corn and broomcorn) exceed $3 \%$ variation from last
year's condition. The condition of 11 of these 23 crops was better than
the preceding 10 -year average condition on July 1, while the figures for all wheat were exacty the same as the 10 -year averaze Notyithstanding the interruption by wet weather to co
reported as within $2 \%$ of that for 1926 .
reported as within $2 \%$ of that for 1926 . 19 of 17 crops, other than fruit, are
The July 1 indicated total production in 11 cases greater than last prear's. prod of pection, crops, other than fruit, art of of the 17 are
greater than the preceding 5 -year averate. Those showing a smaller grater than tue preceeing b-year average. phose showing a smailer
indicated product the thar average corn, oats, rye, sugar
cane, potatoes, tobacco, and broomcorn, while those showing an indicated production greater than the preceding 5 -year average are winter wheat,
spring wheat, barley, flaxseed, rice, sugar beets, sweet potatoes, beans peanuts, and, hay. Most fruits show a marked, falling ortin in production
compared with last year-apples, peaches, and pears being only bout compared with last year-apples, peaches, and pears being only about
two thirds or last year's bumper crops, when the production was so great
as to present a serious problem in marketing. as to present a serious problem in marketing. continued favorable weather, and thresting made excellent progress, with
Cutting was bect batisfactorily meatherigan, and northern Nebraska. In the spring wheat region the
weathed generally favorabe also, with satisfactory advance of
wher
 Oats made good advance in the more northern States, but moisture is
needed in many places from the Lake region eastward and more would be benericial in parts. of the Northwest. Rice is trowing very well, and in
the northern Plains area flax continued to develop nicely. country, through the weather was not whomen favorable. In the Northe eastern states, in fact from the upper Ohio Valiey northward and eastward,
the nights continued too col for best growth while in parts of the interior
talleys and the central and southern Great piainis, rain is now needed. In lowa, progress of the crop was generally fair to very god, execept. that
late-planted is needing moisture, and rains would be beneficial over con-late-planted is needing moisture, and rains would be beneficial over con-
siderable portions of the trans-Mississippi States. $R$ Rains were helpful in
the Southeast and the middle Atlantic area, and progress was fair to very she Southeast and the middle Atlantic area, a and progress was fair to very
thood in Missouri and most of the Ohio Valley States. COTTON-Temperatures during the wein in the Cotton Belt were
mostly moderate apd favorable, ecent that the nizhts in the more eastern portion were rather too cool for best growth. Further rains in parts of the weevil activity in some places, but in most of the western belt the drice
weather and favorable temperatures made good growing and cultivation conditions.
In the Carolinas, progress of the crop ranged from fair to good, despite
the cool nights and considerable weevil activity in places. In Georgia the week was decidedly favorable and much cultivation was accomplished except in the central division where many fields are still grassyp, plants
contlinued to bloom and set bolls rapidly. In the central states of the belt, growth was fair to very good, with cultivation mostly satisfactory. In and condition of the crop continue fair to excellent, with' early plants and condition of the crop continue rair to excelient, with early plants
fruiting and blooming freely. In Texas the moderate temperatures and
generally fair weather favored cultivation and growth and progress of the generally fair weather favored cultivation and growth and progress of the
crop was fair to very. Food, with plants ruiting well and picking becoming
ceneral in the south. insects however are reported increasing with congeneral in the south; insects, however, are reported increasing, with con-
siderable local damage. Favorable reports were received from the far
Southwet

The Weather Bureau also furnishes the following resume of the conditions in the different States:

Virginia.-Richmond: Moisture conditions improved, particularly over south-central. Wheat harest about finished; cutting oats in progress.
Heary damage by hail locally Thursday in Bedford. Amherst, Henry and
Hittsylvania Counties. Cotton, peanuts, sweet potalo Pittsylvana. Counties. Cotton, peanuts, sweet potatoes, and garden truck Toorth Caraina. - Raleigh: Weather generally favorable for most crops.
Too much rain in some portions for cotton and tobacco. Progress of cotton Pair to good; weevil increasing in portions of southern half of coastal plain.
Corn, truck, and minor crops doing well. Considerable increase of stream flow,
South Carolina--Columbia: Corn, truck, sweet potatoes, peanuts, for-
age, and other crops made good growth and are vigorous. Progress and condition of cotton good to excellent with squares and bloom relatively
abundant, but weevil rather numerous and active along upper coastal plain. Tobacco curing continues with good results.
cellent; much clean and well cultivated and being laid by except cotton exdivision where still grassy; crop continues to bloom and, set bolls rapidily;
weevil active in southeast, but generally not unusually serious. Growth weevil active in southeast, but generally not unusually serious. Growth
of corn excellent; old crop practically made and laid by. oflorida.- Jacksonville: Progress and condition of
except locally in west and north where shedding; early crop opening in
central, but rains unfavorable; weevil more active in west. Favorable for cultivation of late corn, cane, sweet potatoes, and peanuts. Curing bright good size and holding well: Much cultivation accomplished, but field
Alabama.- Montgomery: Alill gama- Montgomery: Much cultivation accomplished, but fields
stione sections. Cornt truck, pastures, and minor crops
mostly fair to good protress and condition. Advance and cotton mostly fair to good; cultivation generally good: some condition o more southern counties of poor color and considerable shededing. weevil
reported north to Walker and Blount Counties; damage considerable in reported north
a fow localities.
Mississippies.- Vicksburg: Progress of cotton generally good and bloom-
ing freely throughout; weevil in numerous localities, but dama slight. Progress of corn mostly fair with rain needed in scattered localities Progress of gardens, pastures, and truck fair to good.
Louisiana. - New Orleans: Fayorable for crops and farm work with much cultivation, but stinl considerable grass to overcome in northwest. Cotton mostiy bloming and fruiting very good, but forming bolls irreg-
ularly extreme northwest; condition generally fair; weevil damage localiy sight to moderate in north; flea hoppers appearing in central and
some local replanting in formerly flooded land of northeast. Texas.-Houston: More favorable for field work and growing vegeta-
tion, although rain needed in portions of west. Progress and condition tion, atthough rain needed in portions of west
of pastures, corn, rice and minor crops mostiy very
good. Threstition about completed. Weather favorable for cotton and condition and progress generally fairly good to very good and fruiting welli, pick ang becom-
ing general in extreme south; worms and weevil increasing and weevil damage moderate
Oklahoma.-Oklahoma City: Progress of corn generally fair, but needing rain, especially in west; condition fair to excellent, excent poor in but weevil infestation increasing and destructive locally; early bexcomint,
band fruiting freely. Threshing winter wheat and oats promessed satisbut weevii
and fruitin
factorily.
Arkansas.-Little Rock: Progress of cotton very good due to light to forming rapidly and blooming nicely; crop clean and condition very good except where very late due to recent. floods. Progress of corn very good,
but good rains needed, except in south and east. Tennessee.- Nashyiilie: Progress and condition of cotton good and very
good on high lands of west; damage by weevil slight. Corn waist high and ondition very good, but young plants only fair. Oats fair to good. Thresh ng winter wheat progressing firly well
Kentucky.- Louisville: Good progress in threshing wheat and harvest-
ing oats and timoohy hay. Progress of corn generally excellent: condition averages fair , though very irressular and mostly 20 to 030 days late in
north.
Cultivation of corn north. Cultivation of corn and tobacco somewh
by hard soil; early corn laid by and some tasseling.

## THE DRY GOODS TRADE

Friday Night, July 151927. A generally better feeling prevails in textile markets, as both merchants and buyers have more confidence in the outlook for the fall season. Various new openings are being
planned and large numbers of buyers are present in the markets, indicating a resumption of active operations. In the woolen division, the American Woolen Co. opened its tropical worsteds at prices which registered a slight advance. Independents, however, offered their lines at lower levels, hoping to get a large volume of business. Thus the actual range of quotations is irregular, despite what has been said recently concerning the desirability of co-operation among manufacturers. Nevertheless, business received thus far has been about in line wiht expectations. Buyers are much more interested and show more animation in offerings than has been noted for some weeks past. However, purchases have not reached the full volume that they undoubtedly will within the next few weeks. In regard to rayons, sales continue highly satisfactory and mills are steadily booking fall business. All-rayon finished fabrics are also selling in a large volume as are silk and cotton rayon mixtures. Mills are well sold ahead and commitments providing for future requirements are very satisfactory. New uses and combinations are being constantly discovered and the end does not yet seem to be in sight. Although sales of foreign made rayons are being made in larger quantities, they are having a hard time profitably meeting domestic prices. As to silks, conditions continue more or less irregular. Although the outlook for the coming season shows some improvement, markets for the raw product are unsatisfactory.
DOMESTIC COTTON GOODS.-A $12.4 \%$ decrease in the cotton acreage, as set forth in Saturday's Government report, which resulted in a shard advance in prices for raw cotton, stimulated increased inquiries and additional buying in the markets for domestic cottons. An increasingly large number of buyers arriving in the markets were noted to be quite confident, especially those from Western centres, where the agricultural outlook has been greatly improved since the recent Government report on crop conditions. Operators were inclined to place a larger amount of business, and although they did not bid up prices, their metiod was rather to test out mills on the question of future deliveries. However, producers continue firm in their views and the recent steady advances are being held in most instances. As a matter of fact, some have named higher levels. For example, certain selling agents advanced denims and tickings from one-half to one cent a yard. In other directions where buyers have attempted to anticipate requirements, it develops that they had to pay the higher quotations asked. On the other hand, certain mills who have cheap cotton in stock have passed along the advantage to buyers and have actually accepted business based on this low cost staple. But when these stocks are depleted, they will have to advance prices in keeping with replacement values. Other statistics published during the week confirmed reports of continued large production. The report of the Association of Cotton Textile Merchants of New York showed that sales of standard cotton textiles for the first half of this year were $40.8 \%$ ahead of the corresponding period of 1926. Furthermore, the volume of unfilled yardage on June 30 was $163.4 \%$ larger than a year ago and $48.1 \%$ greater than at the beginning of the year. Stocks on hand the same date were $39.6 \%$ lower than on the corresponding day last year and $24.1 \%$ lower than on the first of the year. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at 6 c ., and 27 -inch, $64 \times 60$ 's, at $51 / 2 \mathrm{c}$. Gray goods in the 39 -inch, $68 \times 72$ 's construction, are quoted at $83 / 4 \mathrm{c}$., and 39 -inch, $80 \times 80$ 's, at $103 / 8 \mathrm{c}$.
WOOLEN GOODS.-The slight advances instituted by the American Woolen Co. on its new lines of worsted tropicals for the 1928 season ,onened on Tuesday, were encouraging. The attendance and interest of buyers at the initial showing was all that could be expected. Although there was no rush of orders, merchants believe that this section of the market will work out satisfactorily. Most independents followed the big factor, in opening their lines, but prices, in most cases, differed from the former's. Some independents reduced their levels to the extent of $21 / 2$ to 5 cents a yard, their idea being to book a large volume of business and then retire from the market. As yet no date has been set for the opening of the regular spring lightweight lines, and it is considered doubtful if they will be shown within the fortnight as is the usual practice.

FOREIGN DRY GOODS.-Although no particular activity developed in the markets for linens, prices generally maintained a firm undertone and sentiment regarding the future continued optimistic. At present most fabrics are seasonally dull, with neither importers nor distributers displaying much interest in offerings. However, factors be lieve that conditions will shortly change for the better as soon as consumer buying forces retailers to replenish stocks which are known to be unusually low even now. One of the important developments of the week was the petition for a downward revision of tariff on handkerchiefs made by the National Council of American Importers and Traders, which will be presented to the Tariff Commission in the near future. They claim that in a preliminary investigation it was shown that the present tariff of $75 \%$ is too high Burlaps are steady with a moderate volume of business placed in nearby afloats. Light weights are quoted at 7.00 c . and heavies at $9.15-9.20 \mathrm{c}$.

## \$tate and City Inpraxtment

## NEWS ITEMS

Antioquia (Department of) Republic of Colombia.$\$ 4,000,0007 \%$ Sinking Fund Gold Bonds Sold.-Guaranty Co. of New York and International Acceptance Bank, Inc. both of New York, offered and quickly sold on July 15 $\$ 4,000,0007 \%$ external secured sinking fund gold bonds first series of the Department of Antioquia, at 93 and interest, to yield about $7.60 \%$. To be dated April 11927.
Coupon bonds in $\$ 1,000$ denominations. To mature Oct. 1957. Principal and semi-annual interest, due April 1 and Oct. 1, payable in New York City at the principal office of International Acceptance Securities \& Trust Co. or Guaranty Trust Co. of New York in United States gold coin of or equal to the standard of weight and fineness existing on April 1 1927, without deduction for any taxes, present or future, levied or imposed by the Republic of Colombia or by any taxing authority therein or thereof. The official offering circular says:
A cumulative sinking fund of $1 \%$ per annum, commencing Oct. 11927 , purchase in the open market at not over $100 \%$ and accrued interest or
call by lot at $100 \%$ and accrued interest. Redeemable (otherwise than through the sinking fund) as a whole only, on three months prior notice


Further information regarding this loan may be found in our department of "Current Events and Discussions" on a preceding page.
Cali (Municipality of), Republic of Colombia.\$2,000,000 $7 \%$ Sinking Fund Gold Bonds Sold.-Marshall Field, Glore, Ward \& Co. and Baker, Kellogg \& Co., both of New York, offered and quickly sold on July $12, \$ 2,000,000$ $7 \%$ secured sinking fund gold bonds of the Municipality of Date May 11927 . Coupon bonds in $\$ 1,000$ and $\$ 500$ denominations, registerable as to principal only. Due May 1 nominations, registerable as to principal only. Pue May 1 the principal office of the Bank of America, trustee, in gold coin of the United States of America of the present standard of weight and fineness, without deduction for any taxes, present or future, levied by the Republic of Colombia or by any taxing authority therein or thereof. Redeemable (other than for the sinking fund), as a whole or in part on any interest payment date upen 30 days previous notice at 105 on or before May 1 1932, thereafter the premium
decreasing $1 \%$ per annum to and including May 11936 , decreasing $1 \%$ per annum to and including May 1 1936,
and thereafter at par, in each case with accrued interest. In connection with the provisions for the retirement of these bonds the official offering circular says:
A cumulative sinking fund commencing Nov. 1 1927, operating semi-
annually is calculated to retire the entire issue by maturity through purchases in the open market below par or drawings at par.
Further information regarding this loan may be found in our department of "Current Events and Discussions" on a preceding page.
Montreal, Que.-City Returns Water Plant to Company.The City Council on July 12 voted, 28 to 4 , to return to the Montreal Water \& Power Co. the properties taken by the city as the result of council action of Feb. 12. The council believed the best action to take, after the recent granting of an injunction to the Board of Trade to halt all proceedings in the purchase, was to return the property rather than submit to a long legal struggle.
New York City, N. Y.-Syndicate Reduces Price on N. Y. City Bonds. -The price on the unsold portion of the $\$ 60,000,-$ 000 bond issue placed by New York City in January has been reduced by the syndicate which took the bonds from the city. We quote from the New York "Times" of July 14:
Drops ranging from 14 point to a full point in the market prices on all
New York City bonds occurred yesterday as a result of the announcement New ork int bonds occurred yesterday as a resuit or the announcement
of a cut the offring pric eor the new so.,00,.000 issue, which, due to
heavy withdrawal of bonds by syndicate members for their inyestment heavy withdrawal of bonds by syndicate members for thieir inyestment
haccounts, now stands about $50 \%$ unsold. The new prices on the issue anaccounts, now stands about such as to yield 3.9.9\% on the serial bonds and 4\% on the 50 -year corporate
stock. These prices compare with the original levels of 3.50 to $3.94 \%$ yields on the bonds and a $3.90 \%$ yield on the corporate stock. and stock had been made by members of the syndicate for their investment accounts, expressed confidence that the bonds and stock of the issue remaining on the market would be greatly reduced by sales within the next few
dyys. The reason for the large withdrawals is that the withdrawing banks
and dealers regard the new prices as 'too cheap" and a wid to the bargain hunter:
The declines in prices on the older issues were greatest among the New York City 4 s , due from 1936 to 1959 , which were off a point in the prices
bid, except the 4 s of 1936 , which were off 34 of a point. Among the various outstanding issues or $41 / 5$ s the drop amounted to half a point, as was the case with the $31 / \mathrm{s}$. In the group of New York City $41 / \mathrm{s}$ the net decline ranged
from 14 to $8 / 8$ of a point in the price bidd
There is awide difference in the yields of the New York City obligations. varying with the coupon rates. For instance the yield on the several issues of 415s is always greater than on the $44 / 4 \mathrm{~s}$, with the yields on the 4 s and the sid 41/s. $4.04 \%$, the $4 \mathrm{~s}, 3.98 \%$, and the $31 / 2 \mathrm{~s}, 3.91 \%$, as compared with
the
 Ty the average cost to the bankers of the new issue, which was purchased
by
by approximately 101.2 .2, which rigured about $3.935 \%$. It is at this price, therefore, that banks, withdrawing from the syndicate are paying, With
the syndicate extended sixty days, bringing the time into Soptember, the the ssydicate extended sixty days, bringing the time ination for that period, but at the expiration of the period the individual bank is permitted to offer hemels current at that time.
It was said by the bankers yesterday that a formal advertisement of the Which was narrow in the first place, had been considerably reduced, and

West Virginia (State of).-Amendment to Municipal Debt Law. -The West Virginia municipal debt law (Chapter 14, Laws of 1923, as amended by Chapter 41, Laws of 1925) has been amended by Chapter 58, Laws of 1927, so that any municipal corporation of 300 or more inhabitants, instead of 1,000 or more inhabitanis as originally provided, may exceed the $21 / 2 \%$ debt limit, "for the purpose of grading, paving, sewering and otherwise improving its streets and alleys, and for municipally owned water and light plants and other municipal-owned utnities" to an additional $21 / 2 \%$ of the value of taxable , roperty
Road Bond Constitutional Amendment Proposed.-The 1927 Legislature, in Chapter 29 of the 1927 Laws, submitted to the voters, for vote in November 1928, a proposal to amend the State Constitution so as to allow the issuance of $\$ 35$,000,000 road bonds, in addition to the $\$ 50,000,000$ road bonds authorized by a constitutional amendment approved by the voters in 1920.
Length of Legislative Session Limited to Sixty Days, in Proposed Constitutional Amendment.-Chapter 28, Laws of 1927, submits to the voters in November 1928 a proposal to amend Section 22 of the State Constitution so that legislative sessions may last sixty days, and may be extended upon a two-thirds vote of each house. The present provision is for a 45 -day limit to sessions unless extended by a two-thirds vote of each house.

Gasoline Tax Increased.-The tax levied on gasoline sales throughout the State was increased from $31 / 2$ cents to 4 cents per gallon by Chapter 18, Laws of 1927.

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:
ABERDEEN, Grays Harbor County, Wash.-BOND OFFERING.-
Vellie, Thrift. City Olerk, will receitc sealed bids until 8 p. m. July 27 for Nellie, Thrift. City lierk, will recelsc sealed bids until 8 P. m . July 27 for
$\$ 1,600,0006 \%$ river extension bonds. is certified check for $\$ 32,000$ is

ADAMS COUNTY (P. O. Decatur), Ind.-EOND SALE,- The follow-
ADing four issues of $43 \%$ road bonds aggregating $\$ 26.960$ were awarded on June 28, as below:
To the First National Bank of Decatur:
811,000 Monroe two. bonds,
$\$ 11,000$ Monroe twp. bonds, at a premium of $\$ 285$, equal to 102.59 , a
4,800 Monroe and Bat Ble tivps. bonds, at a premium of $\$ 119$. equal to To the Flotcher Amperican Co. of Indianapolis, at a premium of $\$ 109$, equal
 a premil moit $\$ 166$. equal to 102.51, a basis of about $4.00 \%$. 0 .
Dated Jume 151928 . Due May and Nov. 151928 to 1937 incl.
ALBANY PORT DISTRICT (P. O. Albany), Albany County, N. Y.-Commission, will receive sealed bids untii 2.30 p .m. (daylisht sarving time)
Aug. 3 at the office of the Albany Port District Commission. 100 Sita N. Y. City, for all or any part of $\$ 1,000,00041 / \%$ coupon bonds of the
 in gold at the Nationcl Come. Principal and interest (F. \&. A.) payable
opinions of hilbert V. Schenck, Counsel of \& The Arust Co, Albany Po The
Rert District, The
 payable to the order of the Albany Port District, New York, for $2 \%$ of
the amount of bonds bid for, is required. The bonds, it is stated, will be
legal investments for trustees and savings banks in New York State.
ALBERHILL SCHOOL DISTRICT, Calif.-BOND OFFERING.-The Clerk of the Board of Education will receive sealed bids until July 18 for
$\$ 12,00051 / 2 \%$ school bonds maturing serially from 1928 to 1938 . ALFRED UNION FREE SCHOOL DISTRICT NO. 3 (P. O. Alfred),
Allegheny County, N. Y. -BOND SALE.-Pulleyn \& Co. of N. Y. City)

 ALLEGAN COUNTY (P. O. Allegan), Mich.-PRICE PAID-
INTEREST RATE.-The price paid for the $\$ 31.600$ road assessment District No. 12, bonds, awarded to the Detroit Trust Co., Detroit, was
100.57 . The bonds bear interest at the rate of $43 \%$ and are in $\$ 1,000$ inclusive. We are also informed that Braun, Bosworth \& Co. were in joint account with above-mentioned purchaser.
ALLEGHENY COUNTY (P. O. Cumberland), Md,-BOND OFFERof County Commissioners, untif 11 a a. m. August 2 , for $\$ 250.0004 \% / 2 \%$ coupon school bonds. Successul bidder to name denomination desired
(\$1,000, $\$ 500 \%$ or $\$ 100$ ). D Ouf $\$ 50,000$ July 1 i 1935 incl. A certified
check for $\$ 5 \%$ of the bonds offered is required. ALLEN COUNTY (P. O. Fort Wayne), Ind.-BOND SALE.-The

ALLEN COUNTY (P. O. Lima), Ohio.- BOND SALE.- The following
 of Columbus at a premium of $\$ 614.25$, equal to 101.30 - a basis of about
4.61 .
$\$ 23,0$.
 Date March ${ }_{1}^{1934}$ 1927. The following are the other bids submitted
 Stranahan, Harris \& Oatis, Toled
First National Co., Detroit. First National Co., Detroit-......
W, L. Slayton Coodo
Seasongood \& Mayer, Cincinnati$\begin{array}{r}556.01 \\ 610.00 \\ \hline\end{array}$
 Lapeer County, Mich.-BOND OFFERING. - Charles Sleeman, Secretary Hime) July 20, for $\$ 105,000$ not exceeding intil 8 p . m . (eastern standary
 1935 to 1943 incl. $\$ 4,000$, 1944 to 1949 incl, $\$ 5,000,1950$ to 1955 incl. and print the bonds. A certified check for $\$ 2.000$, is required. Assessed
valuation is $\$ 1,200.000$. There are no outstanding obligations against the school district. All outstanding obligations against the village will be reAMERICUS $G$ -
AMERICUS, Ga,-BOND SALE.-The $860,00041 / 2 \%$ coupon water


ANAMOOSE, McHenry County, No. Dak.- BOND SALE.-The $\$ 2,00041 / \%$ funding bonds offered on June $25-\mathrm{V}$. 124 , p . 3802 -were sold to the First
which equals 12.93 .
ANDERSON COUNTY ROAD DISTRICT NO. 8 (P. O. Palestine), Tex- BOND SALEE. The issue of $\$ 500,0005 \%$ road bonds offered on June 30 - V. $124, \mathrm{D} .3664$-was sold to the Brown-Crumm
at par. Denom. $\$ 1,000$. Due serially in 1 to 30 years.
ANNE ARUNDEL COUNTY (P. O. Annapolis), Md.- BOND SALE.on July 12 (V. 124, $\mathrm{p}_{3} 3802$ ) were awarded to a syndicate composed of Baker, Watts \& Co. Neleson, Cook \& Co. and Townsend, Scott \& Son,
all of Baltimore, at iol.57, a basis of about 4.31\%. Date July 1927 .

ARCHER COUNTY (P. O. Archer City), Tex.-BONDS REGIS-TERED.-The State Comptroller of Texas
$\$ 1,500,000 ~$
$5 \%$
road bonds. Due serially.
ARKANSAS CITY, Cowley County, Kan-BOND OFFERING.- -18
Grant M. Acton, City Clerk, will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$. July 18 Grant M. Acton, City, Clerk, will receive sealed bids until 10 a. M. July 18
Cor $\$ 1,779.504 \%$. $1 / 2 \%$ general improvement bonds. Dated May 15 . 1927.
 tified check for $2 \%$ of the bid is required.
ARLINGTON, Middlesex County, Mass.-TEMPORARY LOAN,- -1.
 ARNETT, Ellis County, Okla.- BONDS VOTED.-At a recent election
the voters authorized the issuance of $\$ 15,000$ water system bonds by a
count of 62 for to 28 against. They also voted $\$ 15,000$ electric light bonds by a cor 60 for 27 against.
ASHTABULA COUNTY (P. O. Jefferson), Ohio--BOND SALE.-
The $\$ 24.4505 \%$ Sewer District No. 2 , impt, No. 6 , bonds offered on July The $\$ 24,4505 \%$ Sewer District No. 2 , impt. No . 6 , bonds offered on July

ATLANTIC CITY, Atlantic County, N. J. J. - BOND SALE
following coupon or registered Treas
 New York City as 4.20 s , at a pren
$\$ 175.000$ drainage sysem bonds.
125,000 bridge approach bonds.
Do,000 school bonds. The following is a complete list of other bidders:
Int. Rate.
Drice Bid.
Dideder- July 15 1927. Bidder-
Boardwalk National Bank.
Atlantic County Trust Co
A. N. Bond \& Co-. (bid irregular)

AUDUBON COUNTY (P. O. Audubon), Iowa.- BOND ELECTION--
We are informed that there wil be an election on July 26 to vote on the We are informed that there
BACA COUNTY SCHOOL DISTRICT NO. 2 (P. O. Springfield),
Colo.-PRE-ELECTION SALE.-A $\$ 10,000$ school bond issue was pur-Colo.- PRE-ELECTION SALEE.-A 810,000 school bond issue was pur-
chased by Benvell \& Co. of Davenport prior to an election which will be chased by
held shortly.
BAIRD, Callahan County, Texas.-BONDS VOTED.-At a recent
election the voters authorized the issuance of 175,000 courthouse bonds. BANCROFT, Cuming County, Neb.-BOND SALE:- The following issues of $41 / 2 \%$, refunding bonds have recently been dispo
light: $\$ 9,500$, town hall: $\$ 8,000$, water and $\$ 13,500$, sewer.
BANKS TOWNSHIP SCHOOL DISTRICT (P. O. Indiana), Ind. BOND SALE.-The Peoples Savings \& Trust Co. of Hazelton, have pur-
chased an issue of $\$ 23.000$ school bonds at a premium of $\$ 115$, equal to
100.50 (rate not stated).
BARNESVILLE, Belmont County, Ohio.-BOND SALE.-The fol lowing two issues of $6 \%$ coupon special assessment improvement bonds,
aygreating $\$ 11,080$, offereo on July 9 . $V$. 124 , 3664 were awarded to
W. L. . Slaton \& $\mathbf{C o}$. of Toledo, at a premium of $\$ 651$, equal to 105.87 , a basis of about $5.18 \%$. 2,080 inclusive.
North Bradway improvement bonds. Due $\$ 260$ Sept. 11928 to
1934, inclusive. BARTHOLOMEW COUNTY (P. O. Columbus), Ind.-BOND OFFEER-
 to 1937 inclusive. In COUNTY (P. O. Columbus), Ind.- BOND OFFER 10 a. m . July 25 for $\$ 6.00041 \% \%$ W. Terreli Newsom at al Flatrid bids until shit road bonds. Date July 25 1922. Denom. $\$ 300$. Due $\$ 300$. May
and Nov. 15 Dat 1928 to 1937 incl. Int. payable May and November 15 BOND OFFERING.- Sealed bids will be received at the same time and
day as stated above, by the above-mentioned official for sil day as stated above, by the above-mentioned Date Suly 25 1927. Denom.
Ben Essex et al Hawcreek Twp. road bonds.
$\$ 550$. Due $\$ 550$ May and Nov. 15 1928 to 1937 incl. Interest payable N. 15.

BARTOW, Polk County Fla.-BOND OFFERNG.-Geo. J.
 and interest (J. \& J., payabie at the Hanover National Bank, New York City. A certified check for $2 \%$ of par value of the bond
BAY, Cuyahoga County, Ohio--BOND SALE.-The $\$ 62.662 .435 \%$

 $\$ 6,000,1930 ; \$ 6.500,1931 ; \$ 6,000,1932$. $\$ 6$.
$\$ 6.500,1935 ; \$ 6,000,1936$, and $\$ 6,662.43,1937$.
BEEVILLE, Bee County, Texas.-WARRANTS ELECTION.-An of issuing $\$ 125.7505 \frac{1}{6} \%$ refunding warrants. W. T. Thompson, Mayon BENTON COUNTY (P. O. Fowler), Ind.-BOND SALE. The
$\$ 28.470$
$41 / 2 \%$
Parish Grove Township bonds offered on July $6-\mathrm{V}$. 125 D. 129 -were awarded to the Union Trust Co. of Indianapolis at a premium of $\$ 717$, equal to 102.58 , a basis of about $3.95 \%$ Date June 151927 .
Due $\$ 1,424$ J. \& D. 151928 to 1937 incl. Other bidders were: City Securities Corp., Indianapolis
J. F. Wild \& Co. Indinan

Premium.
$\$ 878.00$ Tetcher Savings \& Trust Co. Indianapoilis................................... 653.00 BERNALILLO COUNTY SCHOOL DISTRICT NO. 4 (P. O. Albuquered on, June 8 - V. 124, p. 2793 were awarded to the United States
offered
National Bank of Denver for a premium of $\$ 1.033 .11$, which is equal to
 urer's office or at Kountze Bros., N. Y. City.
BETHLEHEM TOWNSHIP (P. O. Easton) Northampton County,
enn.-BOND SALE.-An issue of $\$ 36,000$ road bonds was disposed of BERKLEY, Oakland County, Mich.-BOND SALE.-The $\$ 97,000$
 5 s at a premium of $\$ 159.50$, equal to 100.13 . Due serially in 1 to 15 years. BERKLEY, Oakland County, Mich.-BOND OFFERING.-W. G. G. time) July 22, for $\$ 89.000$ special assessment paving bonds, rate of interest
not to exceed $6 \%$. The bonds run for a period of ten years. A certified
check payable to the or
company each proposal. Angeles County, Calif receive sealed bids until July 18 for $\$ 280,000$. $5 \%$ school bonds maturk wing
serially


BIRMINGHAM, Jefferson County, Ala.-BOND SALE.-Kldredge恠
 300,000 public improvement bonds. Premium equal to 100.337 , a basis Bonds are due serially. Prin. and int. payable F. \& A.
BOONE COUNTY (P. O. Lebanon), Ind.-BOND OFFERTNG.-Clay July 20 , for the following three issues of $41 / \%$ bonds, aggregating $\$ 15,000$ $\$ 7,500$ Rollie S. Snow et al, Marion Twp. road bonds. Due semi-annually 7,300 Levi May Shav, et al Jackson Twp. bonds. Due semi-annually May 200 Julius S. Hobson et al Marion Center, and Union Twp. bonds. Date July 6 semi-annually.
BOSTON, Suffolk County, Mass.-TEMPORARY LOAN.-The First National Bank of boston was bis, plus a premium of \$19. Dated July 15 ${ }^{1927 \text { Didder- Due Oct. } 61927 \text {. Other bidders were: Premium. Discount Basis, }}$ Bld Colony
old Corporatio - 819.00
-30.00

Shawmut Corporation
BRONXVILLE, Westchester County $N$ Y The $\$ 4,0004^{41 / \%}$, coupon sewer bonds offered on July 5 (V. 124, p. 3803) The not sold. ${ }^{\text {Dated }}$ July 11927 . Due $\$ 1.000$ July 11928 to 1931 incl.
Were nonds will be reoffered later. Jerry Leary, Village Clerk. BROWN COUNTY (P. O. Hiawatha), Kan.-BOND OFFERING.-
 and int. pad abale . \& J J.
aheck for $2 \%$ required.
BRUSH, Morgan County, Colo--BOND DESCRIPTION.-The issue
 1942. Optional seriall s1,000 on May 111928 to 1941 . Prin. and int York Oity.
Financial Statement.
 Water bonds, included
Sinkin fund on hand
Net debt............ $\qquad$
Population, 1920 census, 2,103 .
BUENA VISTA COUNTY (P. O. Storm Lake), Iowa.-BONDS DE FEATED.-At a special election held July 1 the voters rejected a proposed $\$ 900.000$ road bond issue.
CALDWELL COUNTY (P, O. Lockhart), Texas.-BOND ELEC-TION.- It has been unofficialiy reported that an election will be held
July i8, for the purpose of voting on the issuance of $\$ 40,000$ road bonds. CALEDONIA SCHOOL DISTRICT (P. O. Columbus) Lowndes

 CALEXICO UNION HIGH SCHOOL DISTRICT (P. O. EI Centro) mperial County, Calif. - DOnly 6 (V. 125, p. 129) was awarded to Elmer
 and 83,000 in
CAMBRIDGE, Middlosex County, Mass.-TEMPORARY LOAN.The $\$ 500,000$ temporary loan issued in anticipation of revenue for the year 1927 offered on July $12-60 \%$ discount basis, plus a premium of $\$ 14.00$. Date July 13 1927. Due Nov. 14 1927.
CAMDEN, Camden County, N. J.-BIDS.-The following is a com$\$ 2,153,000$ of which $\$ 1,461,000$ impt. bonds were awarded to a syndicate headed by Eldredge e Co. or New .ning bonts, asgrezating 8692.000 , were awarded to a syndicate headed by George B. Gibbons \& Co. of New York
 Name of Company$\begin{array}{ll}\text { Lehman Brothers } \\ \text { Geo B. Glo. } & 1,465 \\ \text { Bibbons } \& \text { Co.-. } \\ 1,463\end{array}$
 First-Camden Nationai
Bank \& Trust Co..West
Jersey-Parkside Trust
 (Bonds awarded to bidders of amounts carrying asterisk*).
CAMDEN COUNTY (P. O. Camdon), No. Caro.-BOND OFFERING. Sealed bids will be received by the Board of County Commissioners
until 10:30 a. m. Aug. 8 for $\$ 20.000$ 514 5 South Mills Special School
 CAMERON COUNTY (P. O. Brownsville), Texas.- BOND ELEC-TION.-An election will be held soon for the purpo
question of issuing $\$ 500.000$ irrigation system bonds.
CANAJOHARIE, Montgomery County, N. Y.-BOND SALE.- The Manufacturers \& Traders-Feoples Trust 5 an issue of $\$ 20,0004 \% \%$ improvement bonds at 100.32 . a basis of about $4.42 \%$. Date June 151927 . Denom. 1.000 . Due CAREY SCHOOL DISTRICT, Childress County, Texas.-BOND ELECTION. An election will be held on July 20 for the purpose of voting on the question of issuing sio.
CATSKILL, Green County, N. Y.-BOND SALE.-The $\$ 28,000$
 to 1941 inclusive
CASS COUNTY (P. O Atlantic), Iowa.- BOND ELECTIION-road bonds. CENTRAL PARK WATER DISTRICT (P. O. Oyster Bay), Nassau County, N. Y. - BOND SALEE-V. $125, \mathrm{p}, 129-$ were awarded to sher
 CHAMBERS COUNTY ROAD DISTRICT NO. 2 (P, O. Anahu Texas.- BOND ELECCTION.-An election will be held. on July 16 for the purpose of voting on the question of issuing $\$ 100,0005 \%$ road bonds. CHERRYVALE, Montgomery County, Kan.- BONDS VOTED.-
We are informed that on July the voters approved the issue of $\$ 35,000$
school bldg. bonds. The vote stood as follows: for We are informed tsat one vote stood as follows: for 320 , against160.
school bldg. bonds. The

CHESTER, Delaware County, Pa.- BOND OFFERING.-S. P. Gray
Supt. of Accounts time) August 2, for $\$ 200,00041 / \%$ coupon city bonds. 10 Dated July 1 1927. are registerable as to principal only. A certified check, payable will be sold subject to the opinion of Townsend, Elliott \& Munson of Phila delphia, as to their validity.
CHEYENNE, Laramie County, Wyo.-BOND DESCRIPTION.-
 and int. ©F. \& A. payable at the office of the City Treasurer or at the
Chase National Bank, N. Y. City. CHICKASAW COUNTY (P. O. New Hampton), Iowa.- BONDS
VoTED.-We have been informed that on June 30, the voters approved VOTED.-We have been informed that
of the issuance of $\$ 60,000$ paving bonds.

CHICOPEE, Hampden County, Mass.-TEMPORARY LOAN.temporary loan on a $3.62 \%$ discount basis plus a premium of $\$ 11.00$. | CHICOPEE, Hampden County, Mass.-BOND SALE. - Brown \& Co |
| :--- |
| of Boston, |
| were awarded on July 8 , an issue of $\$ 87.000$ |
| $4 \%$ |
| $\%$ | paving bonds at 100.55 . The foll

Bidaer-

## Commercial Trust F. S. Mosely 8 Co. F. Day Estabrook \& Co.

Estarrook \& Co.
been unofficially reported that the voters approved of the issuance of a $\$ 380,000$ paving bond issue, at an election held July 6
Wash wash. -iOND OFFERING,-H. H . Cornell, County Clerk, will receive
eaaled bids until July 23 for $\$ 35,200$ school bonds. Rate of interest optional with purchaser
CLARKE COUNTY SCHOOL DISTRICT NO. 37 (P. O. Vancouver), reasurer until Aug. 1 for $\$ 225,000$ school bonds. Date July 11927.
CLAY COUNTY (P. O. Brazil), Ind.-BOND SALE.-The Citizens coupon road bonds at a premium of $\$ 2,160$, equal to 103.75 .
CLAYTON COUNTY (P. O. FIkader), Iowa.-BONDS VOTED.-At a face roads.
CLEMONS SCHOOL DISTRICT (P. O. Clemons), Ia.- - BOND SALE. at a premium of $\$ 15$, equal 100.55 .
COLBY, Thomas County, Kansas.-BOND DESCRIPTION.-The National Bank \& Trust Co. of Kansas City (Mo.) at par on May 4 19026 V. 124, D. $3804-$ are described a a follows: Due serially from Aug. 151928
No Aug 151936 , incl. Int. payable F. \& A. Denom. $\$ 748.20$ and $\$ 500$. onds are all coupon in form.
COLLINGDALE, PA.-BOND SALE.-The $\$ 60,00041 / 2 \%$ street improvement bonds offered on July $11-\mathrm{V}$. $124, \mathrm{p} .3804$ - were awarded to
R. M. Snyder \& Co of Philadelphia, at a premium of $\$ 2,900$, equal to
 A. B. Leach \& Co

COLLINGSWORTH COUNTY (P. O. Wellington), Tex.-BONDS DEFEATED.-At an election held June 25 , the voters rejected $\$ 150,000$
courthouse bonds. The vote was about 5 to 1 against the issuance COLUMBUS SCHOOL DISTRICT, Franklin County, Ohio-NOTE SALE.-The $\$ 220,00$ school notes offered on July $11-\mathrm{V}$. 125 ,
D.130 were awarded to F. s. Moseley \& Co. of Boston as V .12 at par.
 warded to a syndicate composed of Stranahan, Harris \& Oatis. Inc. Keane. Higbie \& Co, of Detroit at 95.06 , a basis of about $6.11 \%$. Due 250,000 , July 11928 to 1937 incl.
(This corrects report given in V. 125 , p. 278.)
DAWNVILLE SCHOOL DISTRICT ( $\mathbf{P}$ O. Dalton), Whitfield County Ga.- 30 by the secretary of the Board of School Trustees for $\$ 15,000$ until July 30 by the secretary of
school bonds.
Due in 1947 .
DEARBORN, Wayne County, Mich.- BOND SALE.-The $\$ 7.000$ were awarded to the American State Bank of Dearborn, at par. Date July 11.1927. Due Oct.
$\$ 2,000,1931$ and 1932 . DE KALB COUNTY (P. O. Auburn), Ind.-BOND SALE.-The

sil. $60.44 / 5 \%$ coupon Tom Mason et an road bonds offered on July $12-$ premium of $\$ 275$, equal to 102.37 a basis of about $4.02 \%$ Indianapolis, Dat a 1927. Due $\$ 580$ May and Nov. 151928 to 1937, incl. Other bidders were Fletcher Savings \& Trust Co_ Meyer-Kiser Bank - $\qquad$ | remum. |
| :--- |
| -195.90 |
| -180.50 |

DELAWARE COUNTY (P. O. Manchester), Iowa--BOND ELECC-
ION TION.-It has been reported that ther
DELAWARE TOWNSHIP SCHOOL DISTRICT (P. O. Mariton R. Fupon or registered school bonds orfered on July $5=V$. 124 , p. 3804
 Au, 1 1927. Due Aug. 1 as follows:
$\$ 1,000,1947$.
The following is a list of other bidders:
Bidder-
Co-..
bidders:

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                                B
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                                B
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                                B
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                                B
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                                B
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                                B
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Merchants Trust C
B. J. Van Ingen \& C
New Jersey Fidelity
R. M. Grant \& Co
$\qquad$
$\qquad$

The following is a complete list of other bids submitted for the bonds:
Rate
Rate Bider- Bid.

 DOVER SCHOOL DISTRICT, Morris County, N. J.-PURCHASER

- BOND DESCRIPTION.-The purchaser of the $\$ 31,000$ school bonds sold in V. 125, p. 278 was the New Hercey Pension \& Annuity Fund Trustees.
 DUMONT, Bergen County, N. J.-BOND OFFERING.-Henry J. savsch, time August 3 , for the following two issues of $41, \%$ coupon or
revistered bonds not to exceed $\$ 505,000$ no more bonds to bo awarded than

 Dated July 1 1927. Denom. 81.000 . In the event that the bids sub-
mitted for $43 \%$ bonds are not satisfactory; bids will then be asked for bonds bearing $5 \%$ interest. Prin. a nd int. (J. \& J.) payable at the Duof the Borough, for $2 \%$ of the bonds beid for is requirired.
by Reed, Dougherty, Hoyt \& Washburn of Now York City. DYERSBURG, Dyer County, Tenn.-BOND SALE.-The issue of
$\$ 48,0005 \%$ street improvement bonds offered on July 5 (V. 125, p. 130) EAST LYME, New London County, Conn.-PRICE PAID.-The
 Date July 1 1927. Due s5,000 July i 1928. to 1942, incl. Austen \& Co.
of Hartford were the only other bidders, offering 100.139. EAST LIVERPOOL, Columbiana County, Ohio. BOND SALE.-
 1929 to 1937 inclusive. D
EASTSIDE, Coos County, Ore--BOND OFFERING,-Sealed bids
will be received until July 19 by the City Recorder for an issue of $\$ 9,000$ city bonds.
EDMONDS, Snohomish County, Wash-BOND SALE.-The $\$ 500000$ coupon school building bonds offered on July 5 (V. 124, p. 3527 ) were
awarded to the State of Washington as 4.40. at par. . Date July 1197 . 19 .
Denom. \$1,000. Due serially from 1929 to i949, incl. Interest payable
EL CENTRO, Imperial County, Calif.-BONDS VOTED.-At an elec-
tion held recently the voters approved the issuance of $\$ 50,000$ canal system tion held recently the voters approved the issuance of $\$ 50,000$ canal system
bonds. The vote stood 13 to 1 in favor of the issuance. ELKHART COUNTY (P. O. Goshen), Ind.-BOND SALE.-The following two issues of 43 , 4 coupon bonds, aggregating $\$ 19,800$, were
awarded to the Fletcher Savings \& Trust Co . of Indianapolis at a total
 7,000 Ralph Vay and Nov, 151928 to towhin unit No. 1937 , inclusive. Date June 15 1927. The bonds were offered on July 7 (V. 125, p. 130). ELKHART COUNTY (P. O. Goshen), Ind--BOND SALE-The Oities Securities Co. of Tndianapoiss, were awarded on Juyy
$41 / 6 \%$ road bonds aggregating $\$ 142,000$ at a total premium of $\$ 7,509.80$, equal to 105.28 .
BOND SALE.-The Fletcher-Savings \& Trust Co of Indianapolis, were awarded on the above-named dato, four issues of $41 / \mathrm{\%}$ road bonds argre-
gating $\$ 71.000$, at a total premium of $\$ 3,100$, equal to 104.36 . All the above bonds a, arearating s21
from 1928 to 1947 inclusive.
 85,0
ESSEX COUNTY (P. O. Salem), Mass.-TEMPORARY LOANS.The following loans aggregating sio,
discount basis of Commerce \& Trust Co. of Boston on a $3.665 \%$ 40,000 Water River Bridge loan, maturing March 151928 to the Gloucester 10,000 Nater River Bridge reneswar 1on, maturing March 1511928 to the
Merchants National Bank of Salem on a $3.63 \%$ discount basis. EUGENE, Lane County, Ore.-BONDS VOTED.-It has been unarmpialy reported that at an election held recenty the voters of this city

approve | FALL RIVER, Bristol County, Mass.-BOND SALE.-An issue of |
| :--- |
| $\$ 100,000$ |
| $4 \%$ |
| Technical High School bonds has been awarded to the National | City Co., at 100.853 , a basis of about $3.87 \%$. Date July 11927 . Denom.

\$1,000. Prin. and semi-annual int. (J. \& J.) payable at the First National Bank of Boston. Due yearly on July
incl., and $\$ 4,000,1938$ to 1942 , incl.
FAYETTE COUNTY (P. O. West Union), Iowa.-BOND ELECto vote on the issuing of $\$ 1,200,000$ road paving bonds will be an election
FAYETTE COUNTY (P. O. La Grange), Texas.- BOND SALE.The issue of $\$ 1200005 \%$ road bonds registered by the State Comptroiler
on June $20-\mathrm{V} .125$, p. 130 -was sold to various taxpayers of Fayette

FAYETTEVILLE, Lincoln County, Tenn.-BOND oFFERING.$\$ 55.000$. $5 \%$ street improvement bonds. Date July 1 D. 1927 . July 27 for
 at the Chemical
$\$ 1,000$ required.
FLOYD COUNTY (P. O. Floydada), Texas.-BOND ELEECTION.An election will be held on Aug. 1 for the purpose
of issuing $\$ 175,000$ paving and highway bonds.
FOLLETT, Lipscomb County, Texas.-BONDS VOTED.-At a recent
bonds.
FORT SMITH SCHOOL DISTRICT, Sebastian County, Ark.-
 FOSTORIA, Seneca County, Ohio-BOND SALE.-The following t. 3666 -were awarded to Ryan, Sutherland \& Co. of Toledo, at a premium of $\$ 3.258$, equal to 104.13 , a basis of about 4.57\%. $\$ 1,00$ and $\$ 200$. Due
$\$ 57,600$ property portion impt. bonds.
$\$ 3,200$ March and Sept. 1928 to 1936 . inclivive $21,250 \$ 3,200$ March and Sept. 11928 to 1936 , inclusive.
21,250 property owners portion of improving Sandusky St. from Main to
Town streets.
Denom. $\$ 1,000$ and $\$ 125$. Due $\$ 1,25$ Sept. 1 Date July 11927 to inclusive.
FRAMINGHAM, Middlesex County, Mass.-TEMPORARY LOAN. July $12-V$. 125 , p. $278-$ was awarded to the Farmingham National Bank, July $12-\mathrm{V}$. 125, p. 278 - was awarded to the Farn
on a $3.71 \%$ discount basis. Due March 191928 .
FRANKLIN TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Conesville) Coshocton County, Ohio.-BOND OFFERING. The
Clerk of theosoard of Education, Emma Stammer, will receive sealed bids
until 12 noon, Aug. 6. for $\$ 2,5006 \%$ school bonds. Date Aug, 11927

Denom. $\$ 500$. Due $\$ 500$ March and Sept. 11928 and 1929 and $\$ 500$
March 1930 Rids must be accompanied by a certified check, payable
to the Board of Education for $5 \%$ of the bonds.
FREEPORT, Nassau County, New York--BOND OFFERINGI-
Howard E. Pearsall vill (daylight saving time) July 22 , for $\$ 50,0005 \%$ coupon water works system
Donds.
Dated August
1927 . Denom. $\$ 1,000$. Due $\$ 2,000$, August
 payabie in gold at the Citizens National Bank, Freeenort. A certified check payable to the order of the village for $\$ 1.000$, is required. The
opinion of Clay, Dillon \& Vandewater of New York City, as to the legality
of the bonds will be furnished. of the bonds will be furnished
FREMONT COUNTY (P. O. Sidney) Iowa.- BOND ELECTION.-
We are informed that on July 20 there will be an election to vote on the issuance of $\$ 600,000$ bonds.
FROSTBURG, Alleghany County, Md. - BOND SALE.-The $\$ 100,000$ $5 \%$ impt. and refunding bonds offered on July 5 -V 124, p. 130- Were
awarded to the Mercantile Trust \& Deposit Co. of Batimore, at 103.58 , a basis of about ter.58\% to optional date and a basis of about \% if allowed
to rum full term of years
optional after August 1 1937. Date August 1 1927. Due August 1 1952; GADSDEN COUNTY (P. O. Quincy), Fla.-BOND SALE--John Nuveen \&s Co. of Chicago recently purchased an issue of $\$ 260,0005 \%$
road bonds Date July 1926 Denom. $\$ 1.000$. Prin. and int. ( O $^{5}$.
 1945 incl., and $\$ 20,000$, 1946 to 1950 incl.
Estimated true value of property-1
Assessed valuation for taxation (1926)
Total bonded debt ( $7 \%$ )
Total bonded debt ( 7
$15,000,000$
$4,778,000$
339,000
25,000
31,000
et debt (about $6 \%$ )
Population ( 1925 state census), 24,935
GALVESTON COMMON SCHOOL DISTRICT NO. 17 (P. O. Galveston) Galveston County, Tex.- BOND ELECTION.-We are in-
formed that on July 23 there will be an election to vote on the issuance f $\$ 10,0005 \%$ bonds.
WI Alfred COUNTY (P. O. Princeton), Ind--BOND OFFERING.-
 S27. Denom. $\$ 500$ and $\$ 375$. Due $\$ 500$ and $\$ 375$ May and
Nov. 151928 to 1937 inclusive. 14,000 John Davis, Oren Stevens et al. Patoka Twp. bonds. Date July
151927 Denom. $\$ 700$. Due $\$ 700$ May and Nov. 15 1928 GIBSON COUNTY (P. O. Trenton), Tenn.- bOND ELECTION.are informed that on July 28 there will be an election to vote on the issu-
ance of $\$ 1,000,000$ road bonds.
GLASGOW GRADED COMMON SCHOOL DISTRICT (P. O. $51 / 2 \%$ school bonds were awarded to J. J. B. Hilliard \& Son of Louisville,
 $\$ 5,000$ yearly 1928 to 1937.
GOOSE CREEK, Harris County, Texas.-BONDS VOTED,-At an election that took place on July 2 , the voters authorized the issuance of
$\$ 450,000$ school building bonds by a count of 224 "for" to 135 against. GOSHEN COUNTY SCHOOL DISTRICT NO. 4 (P.O. Iowa Center),
 is required
GREELEY, Weld County, Colo--BOND SALE.-The two issues of $4 \%$ sewer and paving bonds aggregating \$120,000 offered on June 28 -
V. 124, . 3666 were awarded to the International Trust
 50,000 paving bonds. Due July 1 1943. Optional after July 111938 .
Dienom. $\$ 1.000$. Prin. and int. payable at Hanover National Bank,
GREENLEE COUNTY (P. O. Clifton), Ariz--BOND DESCRIPTION Phoenix ixsue June $2000043 \%$ refunding bonds sold to the Valley Bank of
1 1927. Orem.
 bonds are coupon in form.
GREENPORT, Suffolk County, N. Y.-BOND SALE.-The South$\$ \$ 15,000$ lighting bonds, as 4.30 s, at 100.15 , a basis of about $4.28 \%$. The bonds are dated Aug. As. 1927 and are in $\$ 1,000$ denoms. Due $\$ 1,000$ Aug.
1928 to 1942 incl.
GREENWOOD, Leflore County, Miss.-BOND OFFERING.-P. B.

 (F) \& A., payable et a place to be designated by the purchaser. And int:.
chect for $\$ 2,000$ required.

GROSSE POINTE TOWNSHIP AGRICULTURAL SCHOOL DIS SALE. - A syndic.ate composed or the Detroit Trust Co., Seccrity Trust
Co., Bank of Detroit, and the First National Cos. all of Detroit were
 \$1,823, equal to 100.45.
HALEDON, Passaic County, N. J.- NOTE SALE.-R. M. Grant \&
Co. of New York City, were awarded an issue of $3324.0005 \%$ water notes Co. of New York City, were awarded an issue of $8324,0005 \%$ water notes,
maturing June 11933 . The notes are being offered on a $4.40 \%$ basis. The assessed valuation of the borough, 1927 , is $84, .72,050$, while the net
bonded debt, after deducting water debt, amouns to $\$ 55.000$, Hal debt, atter dins to $\$ 55,000$
HALLS, Lauderdale County, Tenn.-BOND SALE.- I. B. Tigrett
$\&$ Oof of M emphis purchased an issue of $\$ 15.00051 \%$ coupon high school
bonds for bonds for a premium of $\$ 50$, which is equal to 100.33 .
HAMBURG (P. O. Hamburg), Erie County, N. Y-BOND SALE of $\$ 210,000$ coupon or registered water bonds, as $41 / 2 \mathrm{~s}$, at a a premium of
$\$ 3,402$, equal to 101.62 , a basis of about $4.36 \%$. Date July 151927 Due
 at the Bank of Hamburg, Hamburr, or at the New York Trust © Dayable
City. Legal opinion by Clay, Dillon \& Vandewater, of N. Y. City. Y. Y.
HAMILTON COUNTY (P. O. Noblesville), Ind-BOND OFFERING. July 26 for $\$ 60,0041 / 2 \%$ Hammer et all. road bonds. ${ }^{2}$. Date July 261927 .
HAMILTON COUNTY (P. O. Chattanooga), Tenn-BOND OFFER ING. - Sealed bids will be received by County Judge will Cumming until
 of bonds is required, New York City. Certified check for $1 \%$ of face value
HANCOCK COUNTY (P. O. Findlay), Ohio- -BOND OFFERING.-
G. R. Morehart, County Auditor. will receive sealed bids until 12 m . (eastern standard time). July 21 , for $\$ 22,1005 \%$ road bonds. Date April eastern
 required Squire, Sanders $\& \in$ Dempsey, of Cleverand haveck certified as to
the legality of the bonds; their opimion will be furnished the suceessfolbidd HARLOWTON, Wheatland County, Mont. - BOND SALE.-The $\$$ purchased by the State at par. There were no other bidders.

HAYWOOD COUNTY (P. O. Waynesville), No. Caro--BOND $\$ A L E .-\mathrm{J} \dot{\mathrm{C}}$. Mayer and Co. of Cincinnati, have purchased an issue of HAYWOOD COUNTY (P. O. Brownsville), Tenn.-BONDS VOTED. issuance of 596,000 road bonds. The vote stood 20 to 4 in favor of the
issunce

HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 28 (P. O chwalje, District Clerk, will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. (daylight ex time) July 20. Tor \$1,000,000 coupon or registered school bonds not
 payable in gold at the Long Beach Trust Co., Long Beach. A certified The opinion of Clay, Dillon \& Vandewater of New York City, as to the HENDRICKS COUNTY (P. O. Danville), Ind--BOND SALE.-The on July 9 (V. 125 , , 1.279 were awarded to J. F. Wild \& Co. of Indianapolis $\$ 35,000$ Clay and Marion Townships bonds. Due $\$ 1.750$ May and Nov 34,000 Liberty Township bonds. Due \$1,700 May and Nov. 151928 to 7,200 Clay a and Mararen Towaships bonds. Due $\$ 360$ May and Nov. 15 Date June 15 1927. The following are the other bidders
First National Bank
Fletchat Fletcher Savings \& Trust Co
Inland Investment IT HENRIETTA INDEPENDENT SCHOOL DISTRICT (P. O. Hen at an election held July 5 , the voters approved the issuance of $\$ 60,000$ bonds. The vote stood 193 for issuance; 185 against.

HIDALGO COUNTY WATER CONTROL AND IMPROVEMENT \% coupon water bonds offered for sale on May 7 were awarded to Taylor Ewart \& Co. of Chicago for 95 cents and accrued interest. Date April
1927. Denom. $\$ 500$ Due $\$ 12,500$ April 11930 . 1932 . 1934 and 1937.
Prin. and int. payable at the Seaboard National Bank, N. Y. City.
HIGH POINT, No. Caro.-BOND SALE.-The $\$ 1,000,0005 \%$ coupon $131-$ Were awarded to a syndicate composed of Geo. H. Burr \& Co., Season
good \& Mayer, both of New York, Prudden \& Co. of Toledo, M. F. good \& Mayer, both of New York, Prudden \& Co. of Toledo, M. F.
Schlater \& Co. of New York, the Commercial National Bank of High Point
the Rockingham Investment Co, of Rockingham and Claude for a premium of $\$ 7,770$, equal to 102.07 , a basis of about $4.83 \%$. Date
July 11927 . Denom. $\$ 1,000$. Due July 1 as follows: $\$ 15,000$, July 1928 to 1937 incl.; $\$ 20,000,1938$ to 1947 incl.; $\$ 30,000,1948$ to 1957 incl.,
and $\$ 35,000,1958$ to 1967 incl. Prin. and int. (J. \& J.), payable in New

HOLYOKE, Hampden County, Mass.-TEMPORARYLOAN.-Eaton $\& ~ H o w a r d$, were awarded on July 13 , a $\$ 300,000$ temporary loan on a
$3.59 \%$ discount basis. Due Feb. 151928 . HOOD RIVER, Hood River County, Ore-BOND SALE.-The bonds aggregating $\$ 14,632.95$ at a price of 105.78 , which is a basis of about $8,974.73$ Oak St, paving bonds. Due in $1-10$ years.
$5,510.68$ State St. paving bonds. Due in $1-10$ years. 147.54 Industrial to improvement bonds. Due in 1-10 years.
Date July 1 1927.

HOWARD COUNTY (P. O. Ellicott County), Md.-BOND SALE.were awarded to the Baltimore Trust Co., and Hambleton \& Co., both of
 1943 incl.; $\$ 8,000,1944$ to 1946 incl.; $\$ 9,000,1947$ and $1948 ; \$ 10,000,1949$
and 1950; $\$ 11,000,1951$ to 1953 incl.; $\$ 12,000,1954$, and $\$ 13,000,1955$. HUBBARD, Trumbull County, Ohio.-BOND OFFERING. -C . P
Smith, Village Clerk, will receive sealed bids until 12 m . Aug. 1, for $\$ 100,000$ mi\%, sewage disposal works bonds. Date April 11927 . Denoms. $\$ 1,000$
4300 and $\$ 300$. Due $\$ 3,400$, April and Oct. 11928 to 1932 incl.; and $\$ 3.300$ April and Oct, 11933 to 1942 incl. Prin. and int. (A, \& $O$.), payable at
the Hubbard Banking Co., Hubbard. A certified check payable to the opinion of Squire, Sanders \& Dempsey of Cleveland, as to the legality of the bonds will be furnished
HUNTINGTON COUNTY (P. O. Huntington), Ind.-BOND SALE July 7 (V.125, p. 131) were awarded to the Union Trust bonds offered on at a premium of $\$ 323$, equal to 102.48 , a basis of about $3.986 \%$. Date Due 151927 . Due 8600 May and Nov. 151928 to 1937 ,
The following is a complete list of other bids submitted:
Meyer-Kiser Bank, Indianapolis
825
City Securities Corporation, Indianapolis.

HUTCHINSON COUNTY (P. O. Stinett), Tex.-BOND SALE.-
Geo. L. Simpson \& Co. of Dallas have purchased an issue of $\$ 1,250,000$ $51 / 2 \%$ improvement bonds for a premium of $\$ 1,250$. which is equal to 100.10 .
a basis of about $5.49 \%$. Dated Aug. 1 1927. Due $\$ 125,000$ from 1928 a basis
to 1937
JACKSTOWN COUNTY (P. O. Brownstown), Ind.-BOND OFFERJuly 25 for the following three issues of $41 / 2 \%$ coupon road bonds, aggre$\$ 65,020$ Brownstown Twp. bonds. Denom. $\$ 3,251$. Due $\$ 3,251$ May 41,580 Jackson Twp. bonds. Denom. $\$ 2,079$. Due $\$ 2,079$ May and
Nov. 15 Dend 1928 to 1937 inclusive. 4,700 Pershing Twp. bonds. Denom. $\$ 235$. Due $\$ 235$ May and Nov.
151928 to 1937 incl. Dated Aug 1927
JEFFERSON COUNTY (P. O. Fainfield), Iowa.-BOND SALE.-An
ssue of $\$ 20,0006 \%$ primary paving bo4ndswas sold on July 5 to the Iowa isue of $\$ 20,0006 \%$ primary paving bo4ndswas sold on July 5 to the Iowa
Loan \& Trust Co. for a premium of $\$ 1$. Denom. $\$ 500$. JEFFERSON AND MADISON COUNTIES JOINT SCHOOL DIS Bank at Whitehall, sell either amortization or serial bonds in the at state JOHNSTOWN, Cambria County, Pa.-BOND OFFERING.-Pearl I Hood, City Treasurer, will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$. Aug. 8 for
$\$ 500,0004 \%$ improvement bonds. Date Sept. 1927 . Denom. $\$ 1.000$ Due $\$ 20$
required
KEOKUK COUNTY (P. O. Sigourney), Iowa.-BONDS VOTED.000 road paving bonds. With twenty-four out of twenty-seven precincts KERSHAW COUNTY (P Camden) So against
Laurens T. Mills, Clerk of the County Board of Directors, will receiv. sealed bids up to noon of Aug. 5 at the office of the State Treasurer in
 incl. Prin. and int. (F. \& A.) payable in New York, Reed. Dougherty
Hoyt \& Washburn will furnish opinion. Certified check payable to County
for $2 \%$ of the amount of bonds is required.

KINGSTON, Ulster County, New York--BOND OFFERING.-
 KLAMATH FALLS, Klamath County, Oro--BOND SALE.-The issue of $\$ 292$.775.50 $51 . \%$ street improvement and sewer bonds offered on
July 11 (V. i24, p. 336\% Was awarded to the Lumbermen's Trust Co. of
Portland at par. Dated July 1 1927. Denom. $\$ 500$. Due in ten years Portland at par. Dated July 11927 . Denom. $\$ 500$. Due in ten years
and optional atter one year. Prin. and int. (J. \& J.) payable at the City
Treasurer's office or at the Oregon State fiscal office in N. Y City LA GRANGE COUNTY (P. O. La Grange), Ind-BOND SALEE-

 for $\$ 7.058$, equal to 102.24 a a basis of about $4.03 \%$. Due $\$ 345$
each six months from May i5 1928 to Nov. 151937 , incl.
Date June 151927 .

LAKE COUNTY (P. O. Crown Point), Ind.- BOND SALE.-The were a warded to the Peoples State Bank or Crown Point, at a premium of
S225, equal to 102.65 , a basis of about $4.00 \%$ Date July 1 1927 Due $\$ 80$, Jan. and July 11929 to 1938, incl. The Commercial National Bank
of Crown Point, was the next bidder offering a premium of $\$ 388$. LISANSING AND DELTA TOWNSHIPS FRACTIONAL SCHOOL Mich.-BOND SALE.-The $\$ 26,000$ registered school bonds, offered on

Bumpus \& Co -
Braun, Bosworth \& Co
Whittlesey, McLean \&
$\begin{array}{r}\text { Int. Rate. } \\ 5 \% \\ \hline\end{array}$
LAUDERDALE COUNTY (P. O. Ripley), Tenn.-BOND OFFERING. Cids will be received until 12 m. July 25 by 1 . M. Steele, Clerk of County

LANCASTER, Lancaster County, So. Caro- BOND ofFERING.Q. D. Hood, Town Clerk, and Treasurer. will receive bids until 11 a. m .

Iuly 26 for the following two issues of $5 \%$ coupon bonds, aggregating | S225.000: |
| :--- |
| $\$ 150.000$ |
|  |

75,000 water works bonds bonds. Due July 11966.
Date
Dated July 1 1927 Separate bids required for each issue
check for $\$ 1,000$ required.
LEON COUNTY (P. O. Centerville), Texas.-BONDS VOTED. It has been unofficially reported that the
the issuance of $\$ 1,250,000$ paving bonds.
LEON COUNTY (P. O. Centerville), Tex.-BOND SALE. -An issue of $\$ 250,000$ road bonds has recently been, purchase
Co. of Dallas. Bonds mature from 1928 to 1967 .
(P. O. Bronson), Fla.-BOND ROAD AND BRIDGE DISTRICT NO. 10 County Commissionars, will receive bids untill 11 a. m. July 25 for $\$ 57.000$
$6 \%$ road and bridge bonds. Denom. 1,000 Date July 1 Int. Int. J. \& J. Due yearly on July 1 as follows: $\$ 1,000$, 1928 to 1940 incl. ind
$\$ 2.000 .1941$ to 1950 , incl., and $\$ 3,000,1951$ to 1958 , incl. Certified check
for $\$ 500$ required. LiNCO
port), Wash. -BOND SCHOOL DISTRICT NO. ${ }^{158}$ (P. O. Daven offered on July 9 (V. 125, . . . 32 ) were awarded to the State at par. Prin.
and int. payable at the County Treasurer's office. the State Treasurer's and int. payable at the County Treasurer's office, the State Treasurer's
office, or at the fiscal agency in New York. Due serially in 2 to 30 years.
The other bids were as follows:
Spokane \& Eastern Trust Co., Spokane-
Rate. $\begin{array}{r}\text { Prem. } \\ \$ 22.00 \\ \hline 4.50 \% \\ \hline 224.00\end{array}$ Washington Trust Co.. Spokane, Wash
Old National Bank \& Nion Trust Co. Spokane, Wash.--
The Weil, Roth \& Irving Co., Cincinnati, ohio LINCOLN PARK, Mich.-BOND $S A L E$. The following two issues of pi 132 - were awarded to Stranahan, Harris \&
5 i s. at a premium of $\$ 367.63$, equal to 100.52 :
51,4 s. at a premium of $\$ 367.63$, equa
$\$ 67,000$ paving bonds.
3,000 house water-service bonds.
LITTLE SILVER, Monmouth County, N. J.-BOND SALEE.-The $\$ 40,00041 / 2 \%$ coupon or registered road improvement bonds offered on
July $12(\mathrm{~V}, 125, \mathrm{p}$. 132 ) were awarded to the Second National Bank \& Trust Co. of Red Bank, N. J., at a premium of $\$ 65$, equal to 100.16 a basis of
about R to 1931, inclusive, and $\$ 2,000,1932$ to 1945 , inclusive.
LIVE OAK COUNTY (P. O. George West), Texas.- BONDS VOTED - At a

LONOKE COUNTY RURAL SPECIAL SCHOOL DISTRICT NO. 21 (P. O. Lonoke) Ark.-BOND OFFERING.-L.L. Bell, President of the 6\% school bonds. Date August1 11927 . Maturities to be agreed upon by
district and purchaser. Certified check for $\$ 1,000$ is required district and purchaser. Certifed
LONGTON, Elk County, Kan.- BOND ELECTION.-We are informed that on July 12 there,
000 water and sewer bonds.
LONG BEACH, Nassau County, N. Y.-BOND SALEE.-Fairservis \& $\&$ coupon assessment, grading and paving improvement bonds, as $51 / 2 \mathrm{~s}$, at
 inclusive, and $\$ 9,000,193$ to 1937 , inclusive. $\$ 1,000$. Legal opinion of Clay, Dillon \& Date June 1 1927. Denom. $\$ 1$,
Vandewater of New York City.
LONG BEACH, Los Angles County, Calif.- BOND OFFERING.-
The City Clerk wil receive sealed bids until Aug. 15 for an issue of $\$ 700,000$ 5 . harbor bonds maturing from 1959 to 1964.
 July 22 for an issue of $\$ 150$
maturing from 1928 to 1930 .
LONGVIEW, Gregg County, Tex.-BOND ELECOTION.-An election will be held on byil for the pu $\$ 110,000$ school building bonds.
LOS ANGELES COUNTY SANITATION DISTRICT NO. ${ }_{1}^{1}\left({ }_{5}^{(P)} \mathbf{O}\right.$

 and $\$ 11,000194$ to 1965, incl. Principal and interest (M. \& N. . payable
at the County Treasurer's office or at the National City Bank, New York
City.
LOS ANGELES COUNTY SANITATION DISTRICT NO. 2 (P. O. Los Angeles), Calif. BONDS NOT SOLD. The 8500,0
bonds offered' on July 12 (V. 125, p. 280) were not sold.

LOS ANGELES COUNTY SCHOOL DISTRICTS (P. O. Los Anreceive sealed bids until 2 p. m. July 18 for two issues of $5 \%$ and $51 / 2 \%$


Date July 1956 , inclusive. 197 , Denom, $\$ 1,000$. Principal and interest (J. \& J.) payable at County Treasurer's office. Certified check, payable to the
Chairman of the Board of Supervisors, for $3 \%$ of the bonds is required. LOS ANGELES COUNTY SCHOOL DISTRICTS (P. O. Los Angeles),
Calif.-BOND SALE.-The Brown-Crummer Co. of Wichita was awarded the following two issues of $5 \%$ bonds aygregating $\$ 225,000$ :-
$\$ 150,000$ Compton Union High School District bonds. Premium $\$ 7,500$,
 LUFKIN, Angelina County, Tex.-BOND ELECTION.- It has been
unofficially reported that an election is to be held on Aug. 9 to vote on five issues of bonds, aggregating $\$ 300,000$,
$\$ 125.000$ street improvenent.
8.0 .
85,000 water-works system
50,000 wewace extension
20,000 sewage extension.
20,000 fire station building.
20 incinerator site and building.
LYNN, Essex County, Mass.-TEMPORARY LOAN.-The Merchants National Bank of Lynn was awarded on July 13 a $\$ 600,000$ temporary loan
on a $3.61 \%$ discount basis. Due Nov. 31927 . McMULLEN COUNTY (P. O. Tilden), Tex.-PRE-ELECTION H. C. Burt and Co. of Dallas prior to an election to be held soon

MADISON COUNTY (P. O. London), Ohio.-BOND SALE.-The $2177-$ were awarded to Stranahan, Harris \& Oatis Inc. of Cleveland, at premium of $\$ 1.093$, equal to 102.10 a aasis of about 4.53\%. Date May 1
1927 Due 83.034 .49 , Sept. 11927 ; and $\$ 3,000$. March and Sept. 11928
MADISON COUNTY SCHOOL DISTRICT NO. 23 (P. O. Harrison MADISN COUNTY SCHOOL DISTRICT NO. 23 (P. O. Harrison),
Mont.-BOND SALE.-The $\$ 28,00066 \%$ school bonds offred MADSONVILLE, Monre County, Tenn-- BOND ELECTION.-We
are informed that there is to be an election on Aug. 6 , for the purpose of
voting on $\$ 50,000$ refunding bonds. voting on $\$ 50,000$ refunding bonds.
MAHASKA COUNTY (P. O. Oskaloosa), Iowa.-BOND OFFERING an issue of $\$ 300,00041 \% \%$ primary road bonds. Date Aug. 11927. De May 11941 and 1942 Certified check for 3 O of amount of bonds offered is required. Legal approval by Chapman, Cutler \& Parker of Ohicago. \& MARLBORO, Middlesex County, Mass.-BOND SALE.-R. L. Day $\&$ Co. of Boston were recently awarded an issue of $\$ 95,0004 \%$ paving
sewer, drainage and sidewaik bonds at 100.89, a basis of about $385 \%$ The bonds are dated July 111927 and mature serially from July 11928 to
 Estabrook \& Co
Atlantio-Merrill, Oldaam Co- 100.77
Old Colony Corp_
MARSHALL COUNTY (P. O. Lewisburg), Tenn--BOND OFFERING. Aug. 2 . Hor $\$ 40,000$ 41/. of County Court, will receive bids utnil 11 a. m . Aus. Prin and semi-ann int. payable. in New York or Lewisbury, at
192lder's option. Due yeariy, 2 to 26 years. Certified check for $\$ 1,000$,
hol

MAUCH CHUNK, Carbon County, Pa.-BOND SALE.-M. M. Free man \& Co. of Philadelphia, have purchased an issue of $\$ 60,00041 \% \%$
highway and street bonds. Datovuly 1927. Due $\$ 10,000$, in each of the
years, $1932,1937,1942,1947,1952$ and 1957 . MEGATGEL INDEPENDENT SCHOOL DISTRICT (P. O. Megargel Archer C
builing i
Dallas is
 in form. Non-retiring.
MEDFORD, Middlesex County, Mass.-BOND SALE.-R. R . L . Day at 101.04 . The issue consists of:
3125,000 original street construction bonds.
125,000 original stree
65,000 sewer bonds.
MEDFORD, Middlesex County, Mass.-TEMPORARY LOAN.-A been negotiated with the Bank of Commerce \& Trust Co. of Boston on a $3.65 \%$ discount basis
MELBOURNE, Brevard County, Fla.- BOND SALE.-W. LL. Slayton on June $27-\mathrm{V}$. $124, \mathrm{p} 368$ - 1 which is a basis of abouts offere Date June 1 1927. Denom. $\$ 1.000, \$ 900$ and one for $\$ 800$. Due June 1 as follows: $\$ 7,900$. 1928 to 1931 incl., and $\$ 7,800$, 1932 . Prin. and int.
payable at City Cierk's office or at the fiscal agency of Melbourne in New payable at
York City,
MELROSE, Middlesex County, Mass.-TEMPORARY LOAN.-Eaton Howar, were awarded on Uuy 13, a $\$ 150,000$ temporary loan on a
. $603 \%$ discount basis. Denomination $\$ 25,000, \$ 10,000$ and $\$ 5.000$. Due 100,000 , Jan. 16, and $\$ 50,000$, March 15 i928. Legality to be approved MIAMI, Fla
MIAMI, Fla.-CERTIFICATE SALE.-An issue of $\$ 750,000$ certifi-
MICHIGAN (State of . - BOND OFFERING.- Frank D. McKay.
State Treasurer, will receive sealed bids until 1 p. m. (Eastern time) Aug.

$1,000,000$ Michigan State Fair redemption bonds. Date Oct. 151927 Denom. $\$ 1,000$. Principal and interest payable at the State Treasurer's
office or at the fiscal agency of the State in New York City. A certified chec
for, or, is required. Bids may be submitted for aistered bonds if so desired.
Ooupon bonds may be exchanged for fully regis MISSISSIPPI COUNTY SPECIAL SCHOOL DISTRICT NO. P. O. Luxora), Ark.-BOND OFFERING.-An issue of $\$ 22.000$ no
exceeding 5 school bonds will be sold on July 28 by $\mathrm{C} . \mathrm{B}$. Wood, President of the Board of Directors.
MOBILE, Mobile County, Ala.-BOND SALE.-The $\$ 1,000,0005 \%$
series AB public improvement bonds offered on July $5-\mathrm{V}$. $124, \mathrm{p} .3668$ were awarded to Eldredge \& Co. of New York for a premium of $\$ 14,900$ which equals 101.49 a basis of about $4.81 \%$. Date June 11927 . Due
June 1937 , optional after 1928. Denom. 11,000 . Prin. and int. payable June 1 1937, optionai after 1928 . Denom. $\$ 1,000$. Prin. and
at the American Exchange-Irving Trust Co., New York City
MOIRA SCHOOL DISTRICT NO. 1 (P. O. Brushton), Franklin County, 410.000 , school bonds offered on July $12-\mathrm{V}, 125, \mathrm{D} .280$-were rejected. The bonds mature serialy in to 00 years, and are 1
MONDOVI, Buffalo County, Wis.-BOND SALE.-The $835,0005 \%$
 basis of about $4.74 \%$. Due in 1947.
MONONA COUNTY (P. O. Onawa), Iowa.- BOND OFFERING.-
Sealed bids will be received by the County Treasurer until 2 p . m . July 22
 Denom. 81,000 D Due 830,000 May 1928 to 1937 . Certified check for
$3 \%$ of the amount of bonds offered is required. Legal opinion by Chapman, Cutler \& Parker, of Chicago.
MONROE COUNTY ROAD DISTRICTS (P. O. Monroe), Mich.-
BOND SALE. The Tollowing three issues of bonds agyregating S449,000 BOND SALE.-The follo wing three issues of bonds agreegating S449.000
offered on Juiy $8-\mathrm{V} .125, \mathrm{p}$. 132 -were awarded to the First National


MONTGOMERY COUNTY (P. O. Crawfordsilife, Ind-BOND
 Dotok July 15 1927. Den
follows: $\$ 490,1928-1932$.
MOOREFIELD TOWNSHIP RURAL SCHOOL DISTRICT (P O.

 payabue to
MOUND SCHOOL DISTRICT (P. O. Ventura), Ventura County,

 ${ }^{\text {Bidmorters }}$

Nationaly Bank of Los Angeles
Firist Nationalan Bank of or entu
MOUNTAIN VIEW CON. SCHOOL DISTRICT NO. 30 (P. O. Moun-


NASHVILLE, Tenn.- BOND OFFERING--S. H. McKay, City Clerk,
 120,000 City's share ghe genal improvement bonds. Due $\$ 8,000$ Aug. 1
Date 1933 t tor 1927 . Denom. $\$ 1,000$. Principal registerable in New York

 ${ }_{5}$ required.
NASHVILLE, Davison County, Tenn - NOTE SALE. - The 8800.000






Lithle, Woote

$801,600.00$
 issuance of si 17.000 not to exceed d $4, \%$ school building bonds. Number
or votes cast: for issuance, 345 , against issuance 281 .
NEBRASKA CITY, Oteo County, Neb-BONDS VOTED-At a rocends.
NEW MEXICO (State of . - BOND SALE.-The $\$ 500,000$ highway
 NEW PARIS, Preble County, Ohio - BOND SALEE-The 837.000 3531 Were awarded to W. D. Slayton \& Co. of Toledo, at a premium oi




 May 11928 to
NORTON, Brown County, Kan--BOND DESCRIPTION.-The

 maturity.
Caif. OLAND SCHOOL DISTRICT (P. O. Oakland) Alameda County,
 Trust Co. of San Francisco, for a premium of $\$ 21,808$, which is equal to
106.404 . N. AKLYN SCHOOL DISTRICT (P. O. Camden) Camden County,


OBION COUNTY (P. O. Union City), Tenn--BOND SALE.-The
 sold to aldwelle Co. and the
OCONTO, Oconto County, Wis.-BOND OFFERTNG. -P. T. Meeuw-
en, City Clerk, is receiving bids until 2 p. m. Aug. 2 for the following $5 \%$ ${ }^{\text {bonds5}} 820.00$ bridge bonds. Denom. 81.000 .

OHIO CITY LIBERTY SCHOOL DISTRICT (P. O. Ohio Wert),





OKALOSA COUNTY (P. O. Crestview), Fla.-BOND OFFERING. missioners until July 25 for an issue of $\$ 600$, ofo road bonds.
OLD FORGE, Herkimer County, N. Y.-BOND OFFERING.-W. P.

 certified check chayabe to the order of the Village for , \% or or the bonds
orfered is required. The opinion of Clay, Dillon Vandewater of New offered is reaured. The opinion of Clay. Dillon \& Vande
York City, as to the validity of the bonds will be furnished.
ORLAND, Fla - BOND OFFERTNG.-Sealed bids will be received


OVERBROOK (P. O. Pittsburgh), Allegany County, Pa.-BOND


 PAMLICO COUNTY (P. O. Bayboro), No Caro- - BOND DESCRIP-
TION. The 8250.000 county bonds sold on April to Magnus $\&$ Co of

PANOLA COUNTY ROAD DISTRICT NO. 10 (P. O. Carthage),
 and int. payable at the Han PARKE COUNTY (P. O. Rockille), Ind.-BOND OFFERRIGG.-
 PARKERSBURG SCHOOL DISTRICT, Wood County, w. Va.-
 are described as follows: Coupon in form, was par and accrued interest. S1.000. Int. payable J. \& D D Price paid was par and accrued interest.
Due serially from December i 1929 to 1950 . Not retirable before date
of maturity. of maturity.
PARKVIEW (P. O. Rocky River) Cuyahoga County, Ohio--
BOND OFFERING.-Gladys Heston, Village Clerk, will receive sealed bids BOND OFFERING.-Gladys Heston, Village Clerk, will receive sealed bids
until 9 a. m. (eastern standard time) Aug. 9 for $\$ 3,20051 / 2 \%$ Mastick Road coupon paving bonds. Date July 1 1927 . Denom. $\$ 350$, and $\$ 300$.
 Prin. and int. (A. \& O.) payable at the First National Bank of Rocky
River. A certified check payable to the order of the Village Treasurer,
for $5 \%$ of the bonds offered is required.
PERRY TOWNSHIP (P. O. Parkers Landing, R. F. D. No. 2), Armstrong County, Pa.-BOND OFFERING.-Burton McCall, Secretary
Board of Supervisors, will receive sealed bids until $6 \mathrm{p} . \mathrm{m}$. July 21 , for $\$ 12,50$
$\$ 500$.
PERRYTON, Ochiltree County, Tex.-BOND SALE.-The issue of $\$ 70,00051 / 2 \%$ road bonds offered on July 7 -V. 125, p. 133 -was awarded
to the Brown-Crummer Co. of Wichita. PIERCE COUNTY SCHOOL DISTRICT NO. 3 (P. O. Tacoma), bids until July 30 for an issue of $\$ 65,000$ school bonds.
PITT COUNTY (P. O. Greenville), No. Caro.-BONDS DESCRIPTION. Date May 11927 . Denom. \$1,000. Due serially from May 1 1928 to
19.57 Bonds not retirable. Prin. and int. M. \& N. Coupon may be registered.
PITTSFIELD, Berkshire County, Mass.-TEMPORARY LOAN.The First National Bank of Boston, was awarded on July 13 , a $\$ 200,000$
temporary loan on a $3.63 \%$, plus a premium of $\$ 7.00$. Due December 8 , temp
1927
POINT PLEASANT, Ocean County, N. J.-BOND OFFERING.Joseph F. Sherman, Borough Clerk, will receive sealed bids until 8 p. m .
July 25 , for an issue of $5 \%$, series A, coupon or registered water bonds not to exceed $\$ 10,000$, no more bonds to be awarded than will produce a premium of $\$ 1,000$ over $\$ 10,000$ Dated Sept. 1.1926 . Denom. $\$ 1,000$. Due
$\$ 1,000$, Sept. 1957 to 1966 inclusive. Prin. and int. (M. \& S. , payable
at the Ocean County National Bank, Point Pleasant. A certified check payable to the order of the Borough Treasurer, for $2 \%$ of the amount
of bonds bid for is required. Legality approved by Caldwell \& Raymond
俍 of New York City. These bonds are part of an authorized issue of $\$ 100,000$. POLK COUNTY (P. O. Bartow), Fla.-BOND OFFERING.-J. D, sealed bids until 1.30 p . m. Aug. 2 for the following 16 issues of general purpose bonds, aggregating $\$ 1,444,500$ :
$\$ 150,0006 \%$ road bonds. Due $\$ 10,000$ July 11933 to 1947. $\$ 3,000$ $50,0006 \%$ certified check required. house funding bonds. Due $\$ 25,000$ July 11929 and $35,0006 \%$ road bonds. Due $\$ 5,000$ July 11933 to 1939. $\$ 1,000$ certi25,000 fied check required. hospital bonds. Due July 1 1930. Certified check for $\$ 500$ $50,0006 \%$ special road and bridge dist. No. 9 bonds. Due $\$ 5,000$ $150,6006 \%$ special toad and $\$ 1,0400$ certified check dequired. No. 10 bonds. Due $\$ 10,000$ July 11932 to 1946. $\$ 3,000$ certified check required.
$50,0006 \%$ special road and bridge dist. No. 10 bonds. Due $\$ 5,000$
July 11938 to 1947 . $\$ 1,000$ certified check required
$17,0006 \%$ special road and bridge dist. No. 13 bonds. Due $\$ 1,000$
July 11933 to 1949 . $\$ 350$ certified check required. $\$ 1,000$
$50,0006 \%$ special road and bridge dist. No. 14 bonds.
Uuly 11930 to 1954 . $\$ 1,000$ certified check required.
$300,0006 \%$ special road and bridge dist. No. 15 bonds. Due $\$ 12,000$
60 . 12.500 July 11933 to 1957 . $\$ 6,000$ certified check required.
11930 to 1954 . $\$ 250$ certified check required. Due $\$ 500$ July
16 bonds. Dus. $100,000 \frac{1}{51 / 2 \%} \%$ special road and bridge dist. No. 17 bonds. Due $\$ 4,000$ July 11932 to 1956. $\$ 2,000$ certified check is required. $\$ 4,00$
$100,0006 \%$ special road and bridge dist. No. 18 bonds. Due $\$ 5,000$
April 1932 to 1951 . $\$ 2,000$ certified check required. $325,0006 \%$ special road and bridge dist. No. 19 bonds. Due $\$ 13,000$ Denom, of all issues $\$ 1,000$. Date or and issues July 1927 . Prin. and
int. payable in gold at the American Exchange-Irving Trust York or at the Polk County National Bank at Bartow. Checks should be bids only will be entertained only on the special road and bridge district bonds.
POL
POLK COUNTY (P. O. Columbus), No. Caro.-BOND SALE.-The
two issues of road and bridge bonds were sold as follows. bonds, due in 1961 to Ryan, Sutherland \& Co. of Toledo; the $\$ 40,000$
$514 \%$ bonds due in 1955 to C. B. Fetner and Co, of Cor $51 / 4 \%$ bonds due in 1955 to C. B. Fetner and Co. of Cherryvilie.
PORT DICKINSON (P. O. Binghamton), Broome County, N. Y.-
$B O N D$ OFFERING.-Sealed ibds will be received by the Village Clerk until $7: 30 \mathrm{p} . \mathrm{m}$. July 22 for $\$ 34,00043 / \%$ fire station site and village hall erection of these bonds by a vote of 95 to 9 . 28 the voters authorized the issuance

PORTLAND, Cumberland County, Maine.-LOAN oFFERING. (eastern standard time) July 18, for the purchase on a discount basis of a
$\$ 350,000$ temporary loan issued in anticipation of taxes for 1927 . Date July, 20 1927. Denoms. to suit purchaser; to be stated in bid. Due Oct. 6 Th27, at the First National Bank. Boston,
Tirst notes will be ready for delivery Wednesday, July 20 1927, at the
Fank Boston, Mass., and will be certified as to genuineness and validity by said bank under advice of Ropes. Gray. Boyden and Perkins,
and all legal papers incident to the loan will be filed with said bank, where
they may be inspected at any time
PORTLAND, Multnomah County, Ore--BONDS FAILED.-At an
election held June 28, the voters rejected the proposal to issue the following $\$ 4,000,000$ Morrison bridge bonds
$4,000,000$ Morrison bridge bonds.
$4,00,000$ widening Burnside St. bonds.
PORTO RICO
nd $41 / 2 \%$ coupon bonds aggregating $\$ 685,000$, offered on July $7-\mathrm{V} .124, \mathrm{p}$. 3392 were awarded as follows:
$\$ 650,000415$ Muncipality of Ponce bonds to Seasongood \& Mayer of
Cincinnati at a premium of $\$ 10.411$, equal to 102.17 ,

 or on any interest paying date thereafter, at the option of the Municipality of Ponce upon its giving 60 'days' published notice
of the proposed redemption. 000 of $6 \%$ Municipality of Villalba bonds to a syndicate composed of the
Canton Bond \& Investment Co. of Canton, Breed, Elliott \& Harrison of Cincinnati; Prudden \& CO. of Toledo; Kaiman \& Co .
of St . Paul and the Merchants Trust Co . at a a premium of $\$ 4,20$,
 1950, incl., and $\$ 2,000,1951$ to 1956. incl.
The above bonds are issued for the carrying out of certain public impt.
and in refunding of certain indebtedness.
Date Jan. 11927 . Prin. and int. (J. \& J.), payable in gold at the United States Treasury, Washington,
The following is a complete official list of other bids submitted for the
bonds: as.

## For Ponce Bonds.


Braun, Bosworth \& Co., the Herrick Co, and Otis \& Co Canton Bond \& Investment Co., Breed, Elliott \& Harrison
Prudden \& Co., Kalman \& Co. and Merchants Trust Co Fletcher American Co.
Ames, Emerich \& Co..

Foor Villalba Bonds
Seasongood \& Mayer-
Fletcher American Co
Fletcher American O-
Weil. Roth
W. H. Silverman \& Co
Price Bid.

$659,353.50$ | $657,345.00$ |
| :--- |
| $656,892.00$ | 655.525 .00

$653,467.00$ $653,467.00$
$652,267.85$ $\$ 38,995.00$
$38,681.00$
-38,332.00
POSEY COUNTY (P. O. Mount Vernon), Ind.-BOND OFFERING.
 bonds. Date Aug. 11 1927. Denom. \$480. Due
1928 to 1937, incl. Int. payable May and Nov. 15 .
POTTAWATTAMIE COUNTY (P. O. Council Bluffs), Iowa-county approved the issuance of $\$ 1,6000000$ ropad bonds at an election held July 11.
issuance. The vote stood as follows: 4,911 for issuance and 442 against
POTTSTOWN, Montyomery County, Pa.-BOND OFFERING.(eastern standard time) July 18 , for $\$ 50,00041 / 4 \%$ coupon impt bonds.
 order or subject to the favorable opinion of Townsend, Elliod. The bonds will be sold subject to the favorable
$\&$ Munson of Philadelphia, as to their legality.
PRINCE GEORGE'S COUNTY (P. O. Upper Marlboro), Md. V. 124, p. 3532 -were awarded to John P. Baer \& Co. of Baltimore as $\$ 106,000$ road bonds at 103.823 , a basis of about $4.20 \%$. Due yearly 14,500 tateral road bonds at 103.349 , a basis of about $4.20 \%$. Due Date July 1 July 1 1924.
PULASKI COUNTY (P. O. Winamac), Ind.-BOND OFFERING.July 25 for $\$ 12.20044 / 2 \%$ Emma $S$. Erwin et al. Van Buren Twp. bonds. bonds. Date July 151927 Denom. $\$ 610$ Due $\$ 610$ May and Nov.
PUNTA GORDA SCHOOL DISTRICT (P. O. Ventura) Ventura offered on July. $5-\mathrm{V} .124, \mathrm{p}, 1808$-was sold to the First National Bank of
 Bidders-
Capitaers National Bank of Ventura-
Elmer J. Kennedy Co of Los Anzele $\qquad$ ${ }_{\text {Premium }}$
Eapitar N. Kennedy Co. of Lo
Elank of Italy, Los Angeles.
Root, City Auditor, will receive sealed bids until 12 m . (Eastern standard Date Aug. 1 1927. Denom. special assessment. 800 one for $\$ 1,302.73$. Due 'Sept. 1 as follows: $\$ 2,302.73,1908 ;$ \$2,000, 1929, and $\$ 1,000,1930$ to 1935 incl. is certified
RICHLAND SPRINGS INDEPENDENT SCHOOL DISTRICT (P. O. Richland Springs, San Saba County, Texas. BONDS REGISTERED.
The State Comptroller of Texas registered on July 5 an issue of $\$ 28,000$ $5 \%$ school bonds
RIO ARRIBA COUNTY SCHOOL DISTRICT NO. 19 (P. O. Tierra offered on'July $1-V .124$, p. 13251 was. warchased by the Rio Arriba State
Bank of Chama at par. Denom. $\$ 500$. Due serially 1932 to 1947 incl.
ROOSEVELT WATER CONSERVATIONDISTRICT (P.O. Phoenix) tion system canal bonds sold in V. 124, p. 1715 -were purchased privately
 Prin, and int. payable at Chemical National Bank,
opinion of Thomson, Wood \& Hofrman of New York:
ROSCOE, Nolan County, Texas.- BONDS REGISTERED.- The State
Comptroller of Texas registered on July 6 , an issue of $\$ 22,0006 \%$ refunding bonds. Due serially.
ROSEBURG, Douglas County, Oregon--BOND ELEECTION.-An election was held July 8 , for the purpose of voting on the issuance of $\$ 37.000$
highway bridge bonds.
 SALE.-The $11-\mathrm{V} .125, \mathrm{p} .134$-were awarded to Farson. Son \& Co. of N. Y. City.
as $41 / 2 \mathrm{~s}$, at 100.35 , a basis of about $4.42 \%$. Date July 15 1927. Due
July 15 as follows: $\$ 3,500,1928$ to 1936 , incl., and $\$ 1,000,1937$. ST. AUGUSTINE, Fla.-NOTE OFFERING.-C. C . G . Oldfather, Oity
Clerk and Auditor, will receive sealed bids until 3 p p. m . Aug. 8 for $\$ 199,135$
 ST. CLAIR COUNTY SCHOOL DISTRICT NO.
St. Louis), Ill.- BOND OFFEING.- John S. Pidgeon, Secretary Board


 ST. JOSEPH COUNTY (P. O. Centerville), Mich.- BOND DESCRIP-
TION. T - The \$76,000 $5 \%$ special assessment bonds awarded to the Detroit
 are described as follows. Date May 11927 , Coupon bonds in denomina-
tions or 11.000 and $\$ 500$. Due serially May 1929 to 1937, incl. Interest
payable M. \& N. MAFETY HARBOR, Pinellas County, Fla--BOND oFFERRING.-

 at Chase National Bank, N. Y. City. Legal opinion or Stroey, Thorndike,
Palmer \& Dodge of Boston. Certified check for $2 \%$ required. These are the bonds previously offered on July 1.
 Parsons, 1 , 1 y Clerk will receive sealed bids until July 25 for $\$ 100.00041 / 5 \%$
water works and sewer bonds. The bonds are in denomination of $\$ 1,000$. SAN ANGELO, Tex.-BOND OFFRING.-E. V. Spence City Manof $5 \%$ general purpose bonds aggregating \$25000:
$\$ 100,000$ City Hall \& Auditorium Bonds $\$ 1,000$ Due as follows, $\$ 2,000$, March July $11928-47$ and $\$ 3,000$
March, 1948-67. 65,000 street, bonds. Date July 1 1927. Denom, $\$ 1,000$. Due as
follows: $\$ 2.000$. March $1.1928-32, \$ 3,000,1833$ to $1937 ; \$ 4,000$.
 25,000 Fire Alarm bonds 1959 and $\$ 7,000$, in 1965 .
 20,000 Sewer Extension bonds. Date July 11 1927. Denom. $\$ 1.000$.
Denom. $\$ 1.000$. Due $\$ 2.000$, in 1937 , 1941 and 1945; $\$ 3,000$, in Denom. $\$ 1.000$. Due $\$ 2.000$ in 1937 . 1941 and $1945 ; \$ 3,000$, in 15,000 Fire Station bonds. Date July 1 1927. Denom. $\$ 15,000$. Due
$\$ 5,000$. March 11943 . 1955 and 1965 . Principal and interest payabie at Hanover National Bank, N. Y. City.
SANDUSKY COUNTY (P. O. Fremont), Ohio.-BOND ofFERING.Nelle A. Gast, Clerk of Board of County Commissioners. Will receive
sealed bids until 11 a. m. Aug. 6 for the following issues of $5 \%$ coupon improvement bonds, aggregating $\$ 85,800$ :
$1828 ; \$ 3,0001929 \$ 2.500$, , 1930, and $\$ 3,000,1931$ to 1936 , incl.
A certified check for $\$ 1,500$ is required.
22,000 road bonds. Denom. $\$ 1.000$ and $\$ 500$. Due Sept. 15 as follows: for $\$ 1,500$ is required
 $\$ 2.000,1928 ; \$ 2.500,1929 ; \$ 2,000$. 1930 to 1932, incl; $\$ 2.500,1933$;
$\$ 2,000,193 ; \$ 2,500.1935$, and $\$ 2,000,1936$. A certified check 18,300 road bonds. Denuired. $\$ 1,000$ and $\$ 100$. Due Sept. 15 as follows:
$\$ 2.000,1928: \$ 2,100,192: \$ 2,000,1930$ and $1931: \$ 2,100,1932 ;$
 Date Aug. 61927 . 19 The successfuured bidder to pay for the legal opinion of Squire, sanders \& Dempsey of Cleveland.
SANIFRANCISCO (City and County), Calif.-BOND SALE.-The
two issues of $5 \%$ bonds aggregating $\$ 3,000$,000 offered on July p. 3809 and Y. 125. p. 134 -were purchased by a syndicate composed of the First National Bank. Eldredge \& Co., Kissell, Kinnicutt \& Co., Redmond \& Co. and Detroit Co., all of New York; Anglo-London-Paris Co.
and the Bank of Italy, both of San Francisco, for a premium of 107.74 , which is a basis of about $4.39 \%$; they are divided as follows:
$\$ 2.000,00$ Hetch Hetchy water bonds. Due $\$ 50.000$ 1939. to 1969 , incl.
1, 0 . 1,000,000 school bonds. Due serially, 1928 to 1967, incl.
SANGER UNION HIGH SCHOOL DISTRICT (P. O. Fresno), sceool bonds offered on June $27-\mathrm{V}$. 124 , p. 3809 was awarded to E . H . Rollins $\&$ sons of San Francisco for a premium of $\$ 21,668$, equal to 110.94 .
Due serially 1944 to 1961 incl.
SAN PABLO SCHOOL DISTRICT (P. O. Martine=), Contra Costa Sounty, Ca, will receive sealed bids until il als. mullerk of the Board of 18 for $\$ 35,000$ $5 \%$ school bonds. Date Aug. 1.1927 Denom. S1,000. Due Aug. 1 (F \& \& A.) payable at County Treasurer's office. Lgeal opinion by Goodfellow, Eells, Moore \& Orrick of san Franctice. Certifice chiock, payable
to County Treasurer, for $5 \%$ of par value or bonds, required SANTA ROSA INDEPENDENT SCHOOL DISTRICT, Texas.July 6, an issue of $\$ 55,0005 \%$ school bonds. Due serially.
SAVANNAH SCHOOL DISTRICT, Calif.- BOND OFFERING.--
Saled bids will be received until July 18, for $\$ 55.00051 / 2 \%$ school bonds by Clerk of the County. Bonds mature serially from 1928 to 1956 . SAYRE, Beckham County, Okla.-BOND SALE.-The $\$ 53,000$
issue of $4 \%$ water works and extension bonds offered on June $27-V$ i24, p. 3809 -were awarded to the Becjkahm County National Bank of Sayre. SCOTT TOWNSHIP (P. O. Kirkpatrick), Marion County, Ohio--

 SEBRING, Fla.-BOND SALE.-R. M. Grant and Co were the success1927 Denom. $\$ 1,000$. Due Feb. 15 as follows. $\$ 7.000$ in 1931 . $\$ 10.000$. payable at the American Exchange Irving Trust Co..N. Y. . City. and Legality approved by Caldwell \& Raymond, Esqs. of New York
SEBRING, Mahoning County, Ohio--BOND SALE.-The $\$ 19,000$
$51 / 2 \%$ coupon nuisance juğgment bonds offered on July $9-V$. $124, \mathrm{p} 3809-1$ were awarded to Seasangood \& Mayer of Cincinnati, at a premi equal to 102.56 , a basis of about $4.70 \%$. Date July 11 1927. Due April i The following is a complete lost of other bids submitted for the bond
Bidder-1iott \& Harrison_ Prem.
Otis \& Clon
Ryan \& Sutherlin \&
Stranahan, Harris \& Ootis.
Weil. Roth \& Irvin
Provident Savings \& Trust
The First Citizens Corp.................................................................... 3267.80
SEDALIA SCHOOL DISTRICT (P. O. Sedalia), Pettis County, Mo - BOND SALE. The Dise
$\$ 235,000$ school bonds.

SELINSGROVE, Snyder County, Pa.-BOND SALE. - The Sunbury
Trust \& Savings Deposit Co. of Sunbury, were awarded on July 1, an Trust \& Savings Deposit Co. of Sunbury, were awarded on July 1, an
issue of $\$ 10.0005 \%$ street paving bonds at a premium of $\$ 200,000$, equal
to 102 a basis of about $4.74 \%$. The bonds are in $\$ 500$ denomination, and SEMINOLE COUNTY (P. O. Sanford), Fla.- BOND SALE.- Prudden



SHELBY COUNTY (P. O. Shelbyville), Ind.-BOND oFFERING.-
George W. MCKenney, County Treasurer, will receive sealed bids until 10:30 a. m. July 20 for $\$ 9,660$ Shelby Township, Alvin Reay bids until
bonds. Dated July 151927 Denom. Toad
1937 incl. Interest May and Nov, 15 . 483 May and Nov. 151928 to SHELBY COUNTY (P. O. Shelbyville), Ind.-BOND oFFERING. George W. Mckenney, County Treasurer, will receive sealed bids unti
July 20 for the following two issues of $41 / 2 \%$ bonds aggregating $\$ 12,240$ :
$\$ 7,860$ John Hardy et al. Van Buren Township road bonds. $\$ 7,860$ John Hardy et al. Van Buren Township road bonds. Due $\$ 393$
4,380 George Y. Nov, 15 . 1928 to 1937 incl. May and Nov. 151928 to 1937 incl. 15 al. Addison Toad bonds. Due $\$ 219$
Mated July 151927 . The Ad Dated July 151927 . The Addison Twp. bonds will be sold at $10 \mathrm{a} . \mathrm{m}$
and the Van Buren Twp. bonds at $10: 15 \mathrm{a}$. m. SHERIDAN SCHOOL DISTRICT (P. O. Watertown), So. Dak,
BOND SALE.-The issue of $\$ 6,0006 \%$ school bonds was sold to the
Peoples Savings Bank of Watertown recently for a premium of approximately $\$ 75$. SOAP LAKE, Grant County, Wash.-BOND OFFERING.- A. J
Juday, Town Clerk, will receive sealed bids untill 8 p. m. July 20 for $\$ 16,000$ not exceeding 6\% town bonds. Due $\$ 800$ yearly from 1929 to 1948.
Approving opinion will be given by Shorts \& Denny of Seattle. A certified
check for 5\%, payable to the town, is required SOUTH PASADENA CITY HIGH SCHOOL DISTRICT, Los
Angeles County, Calif.-BOND OFFERING,-L. E. Lampton Clerk (P. O. Los Angeles) will receive bids until 2 p . L. mpton. July 25 for the
purchase at not less than par of $\$ 100,0005 \%$ school bonds. Denom. $\$ 1,000$. ury Due yearly on July 1 as follows: $\$ 3$, Dayabobe at the County Treas- 1930 to 1941 incl, and
$\$ 4,000,1942$ to 1957 , incl. A certified check for $3 \%$ of amount of bonds
bid bid for, payable to the Chairman of the Board of Supervisors, required.
District, debt (excl. this issue) $\$ 457,000$. Assessed valuation, 1926 ,
$\$ 22,191,595$.
SUGAR LAND INDEPENDENT SCHOOL DISTRICT, Fort Bend
County, Tex.-BOND DESCRIPTION.-The $\$ 30,0005 \%$ school sold on July 9 to Caldwell \& Co. of Nashville at 103 are described as follows: $\$ 25,000$ Series "B", bonds, due from 1928 to 1967.
5,000 Series "A" bonds, due from 1928 to 1947.
The net basis is about $4.74 \%$.
TARRYTOWN, Westchester
\$75.000 coupon or registered public County, N. Y.-BOND SALEE - The p. 134) were awarded to Farson, Son \& Co of New York City as 44.125 at
101.37 , a basis of about $4.32 \%$. Date July 111227 . Due July 1 as follows:
$\$ 3,0001928$ and $\$ 4,0001929$ to 1936 , incl. TEANECK TOWNSHIP SCHOOL DISTRICT (P. O. West Engle-
wood), Bergen County, N. J.-BOND of coupon or registered school bonds, aggregating foilowing two issues
July $13-V 1000$, 125, p. 281 -were awarded to Prudden $\&$ Co. of New York
City as follows:
City as follows:
$\$ 36,000$ series B bonds as $43 / 4 \mathrm{~s}$, at 101.07 , a basis of about $4.60 \%$. Due Aug. 1 as follows: $\$ 2,000,1928$ to 1943 , incl., and $\$ 1,000,1944$
to 1947 , incl. series A bonds as $43 / \mathrm{s}$, at 100.30 a basis of about $4.69 \%$. Due
Aug. 1 as follows: $\$ 3,000,1928$ to 1932, incl., and $\$ 4,000,1933$
to 1937 , incl. Date Aug. 1 1927.
TENNESSEE (State of), NOTE SALE.-The State of Tennessee borrowed on July 11, $81,000,000$ for highway construction, accepting the
offer of Blair \& Co, of New York, and executing the State's note to bear
interest at $4.15 \%$ for One y interest at $4.15 \%$ for one year. The note will be dated Juty note to bear
money will become available at that time. This is the first loan ane the money will become available at that time. This is the first loan negotat-
ed under the provisions of Chapter 83 of the public Acts of 1927 , which
authorizes the borrowing of not authorizes the borrowing of not to exceed $\$ 2,500,000$ annually for highway
purposes.
of State, under authority granted by the funding board Haston, Secretary State, under authority granted by the funding board.
A half dozen ether offers were made for the loan, but all required a higher
而 TEXARKANA, Bowie County, Tex-BONDS REGISTERED.-The
State Comptroller of Texas registered on July 5 an issue of $\$ 75,0005 \%$
sewer bonds. Due serially.
TRENTON, Gibson County, Tenn.- BONDS VOTED. - At an
election held July 2 , it was voted to issue $\$ 400,000$ school bonds. The yote BOND ELECTION.- 47 agains
issuance of $\$ 10,000$ city school bonds.
TURTLE CREEK, Allegheny County, Pa.-BOND OFFERING.-
E. E. Little, Borough Secretary, will receive sealed bids until 7 p . m .
(Eastern standard time) Aug. 8 for $\$ 70$. 000 sel (Eastern standard time) Aug. 8 for $\$ 70.00041 / \% \%$ coupon bontil 7 p . m .
Aug. 1.1927 . Denom. $\$ 1,000$. Due $\$ 5,000$ Aug. 1 bate 1934 to 1947 int Aug. certified check, payable to the order of the Borough treasurer, for 1934 to
$\$ 1,000$ is required. The successful bidder to pay the cost of printing the UNION CITY, Obion Counting the
U\% issue of school bonds sold to Little, Wooten \& CURITY.-The $\$ 50,000$
$5 \%$ issue of school bonds sold to little, Wooten \& Co. of Jackson, mature as
follows: $\$ 10,000$ July 1.1934 to 1938 . Premium paid was equal to 101.55 ,
a basis of about $4.80 \%$.
UNION COUNTY (P. O. Creston), Iowa.-BOND ELECTION.-It vote on the issuance of $\$ 600,000$ road bonds.
URBANA, Champaign County, Ohio--BOND SALE - The $\$ 23$.D. 3393 ) were awarded to the Herrick $C 0$. of Cleveland at a premium of
$\$ 931$, equal to 104.02, a basis of about $4.56 \%$ Date July 1 1927. Due Sept. 1 as follows: $\$ 1,141.251928$ and $\$ 1,0001929$ to 1950, inclusive. Due
VERONA SCHOOL DISTRICT, Essex County, N. J.-BOND SALE
The issue of $41 / 2 \%$ coupon or registered school bonds offered on July 7 V. 125 , p. 135 -was awarded to the Verona Trust Co.. taking on July 7 1930; $\$ 14,000,11931$ and 192. Due Aug, 1 as follows: $\$ 13,0000,1929$ and
1950 , incl:; $\$ 18,000,1951$ to 1953 incl. $\$ 17,000$ and $1934 ; \$ 16,000,1935$ to 1950 , incl: $\$ 18,000,1951$ to 1953 incl.; $\$ 17,000,1954$ to 1956 incl.; $\$ 8,000$,
1957 to 1965 incl., and $\$ 6,000,1966$. VICKSBURG, Warren County, Miss.-BOND SALE.-An issue of
S60.000 43/4\% bonds were recently sold to Kaufman, Smith \& Co. of
St. Louis, for a premium of $\$ 377$, equal to 106.283 . VIR
VIRGINIA BEACH, Princess Anne County, Va.-BOND SALE.--
An issue of $\$ 250,000$ seawall bonds have been purchased by Walter, Woody
and Heimerdinger of Cincinnati.
VIVIAN, Caddo Parish, La.-BIDS REJECTED. - The issue of
$\$ 80,0005 \%$ sewer bonds offered for sale on July 12-V. 24 . p . 3671 . not sold as the bid submitted was rejected. Weil, Roth and Irving was the WALI A WALLA W W Whe $\$ 32.00$
Ray Appling, City Clerk, will receive sealed bids untill 10 a a. m. July 27 for $\$ 200,000$, not exceeding $5 \%$ coupon sewage disposal plant bonds. 27 for
July 1 1927. Due July 11929 to 1957 . Principal and interest ( $\mathbf{J}$. Date
payable in gold at the City Treasurer's office. Certified check for $5 \%$ of
the amount of the bid is required. WASHINGTON COUNTY (P. O. Vernon), Fla.- BOND OFFERING
-J. Dugalas, Clerk of the Board of County Commissioners, will receive sealed bids untiil 10:30 a. m. July 23 for the following two issues of bonds
agereating $\$ 700.000$ :
\$50 $8500,0005 \%$ highway bonds. Date Aug. 1 1927. Denom. $\$ 1,000$. Due $200,0005 \%$ court house bonds. Dity. Aug. 1 1927. Denom. $\$ 1,000$ Chase ational Bank, N. Y. City. payable F. \& A. at the
,
WATERBURY, New Haven County, Conn.-BOND OFFERING.
Thomas P. Kelly, City Clerk, will receive sealed bids untill
 $\$ 300,000$, 20th series, water bonds. Due $\$ 10,000$, July 151928 to 1957 100,000, 19th series, water bonds. Due $\$ 10,000$, July, 1957 to 1966 incl.
Date July 15.127. Demom. $\$ 1,000$. Prin. and int. (J. \& J. 15). payable at the First National Bank, Boston. The Firist National Bank, of Bayable
will certify a to the genuineness of the bonds and the sirne A certified check payanhe to the order of the city the signatures thereon.
offered is required. Legality to be approved by Storey. Tho of the bonds

## Dodge of Boston.

WATERFORD TOWNSHIP SCHOOL DISTRICT NO. ${ }^{1}{ }^{1}$ (P. $\mathbf{O}$.
Pontiac R. F. D. No 5 ) Oakland County, Mich.-PRICE

 WATERLOO (W,
WATERLOO (Waterloo), Seneca County, N. Y.-BOND OFFERING. (eastern standard time) Jupervisor, will receive sealed bids untill 8 p. m
bonds.
Date
 WATERTOWN, Middlesex County

 Boston
The $\$ 300,000$ COUNTY (P. O. Waupaca), Wis.-BOND SALE. p. 135 were awarded to to G. Becker \& Co of Chicago for $\$ 302,061$. equal to 100.687 a basis of about $4.35 \%$. Date April 11927 . Due
\$100.000 April 1 in 1931,1932 and 1933 A complete list of bids follows
Bidder Second Ward Securities Co.. Prem. 1 Nat. Oity Co., N. Y. \& Chic. $\$ 1,617$
Milwaukee
 WAYNE COUNTY (P. O. Detroit), Mich-BOND DESCRIPTION-B to the Detroit Trust Co. oif Detroit assessment district bonds awarded
bonds are described as follow: Date July; p. 135 was 100.09 . The denomination of $\$ 1,000$. Due serially May 1927. Coupon bonds in
 WELLD COUNTY SCHOOL DISTRICT NO. 115 (P. O. Purcell), a price of 99.5 Way ELLS COUNTY (P. O. Bluffton), Ind.-BOND offering. Aug. 1 for $\$ 2,400$ 4 $1 / 2$ H. E. Williams et al. Nottin bids until $2.30 \mathrm{p} . \mathrm{m}$. bonds. Date July 15 i927. E. Wenom. $\$ 120$ al. Nottingham Township road
1928 to 1937, incl. Interest payable M. \& N. Due $\$ 120$ May and Nov. 15 Wlark, Town Clerk, will County, N. J.-BOND OFFERING.-Charles coupon or registerkd bill receive sealed bids for the following issuaries of
(daylight saving time): dayight saving time):
$\$ 16,000$ asessment bonds. Due July 1931 incl.; $\$ 15,000$, 1932 , and $\$ 21,000$, 1933 to $\$ 19,000$, 1937 incl. 1928 to 84,000 public impt. bonds. Due July 1 as follows: $\$ 5,000,1928$ to in gold at the Westrield Trust $\mathbf{C o}$. 1927 Prin and int. (J. \& J.) payable awarded than will produce a premium oftriel. $\$ 1,000$ over more bonds to be
issues. The U. S . Mtye of the above issues. The U. S. Mtge. \& Trust Co Nif New York, will supervise the
preparation of the bonds and will certify as to the genuineness of the
signatures and the seal signatures and the seal impressed thereon. A certified cheneck, payable
to the order of the town, for 2 the to be approved by Reed, Dougherty, Hoyt dive Washburn of N. Legality
These are the bonds originally sheduled for sale on July 11 (V, 125, p. 135),
for which no bids were submitced

WESTWOOD Berg
 were awarded to the Hackensack Trust Co. of June $22-$. . 24, , $3393-$
of $\$ 696$, equal to 100.60 a basis of about 4 . of $\$ 96$, equal to 100.60 , a basis of about 4.43\%. Date June 1 and Dum
June 1, as follows: $\$ 4,000,1928$ to 1938 incl:; and $\$ 6,000$, 1939 to 1950 incl. WICHITA INDEPENDENT SCHOOL DISTRICT (P. O. Wichita Comptroller of Texanty, reptered on July 5 an issue of $\$ 250,00043 \%$
school bonds. ${ }^{4} \%$
Due serially. WILBARGER COU
Aug. have been unofficially informed than, Texas.- $\operatorname{HOND}$ ELide the issuance of $\$ 50,000$ bridgere is to be an election held WIISON
\$10,000 43/2 county (P. O. Wilson), No. Caro.-BOND SALE.-The TV. 124, p. 3671 were awarded to Stranalan, Harris \& Oatis, Inc., of 4.59\%. Date July 1 1927. 290 , which is equal to 101.29 , a basis or about

Wilson County, Texas.-BONDS DISTRICT NO. 4 ( P : O. Flaresville), Wilson County, Texas.-BONDS VOTED.-We are informed unosficiilily,
that at an election held July 2 the voters approved of the issuance of
860, ano road Wour roa conds. The vote stood for issuance 251 , against 49.
WOLFE COUNTY (P. O. Compton), Ky.-BOND DESCRIPTION--
The 850,000 issue of road bonds bought by Seipp, Princell \& Co. on April 6 1927-V. 125, D. $135-$ at par and accrued int. are described as follows: from June 11932 to 1957. Bonds not optional. Denom. $\$ 1,000$. De Coupon
in form.
WOODBURY, Gloucester County, N. J.-BOND oFFERING -
 premium over $\$ 65,000$. Date July 11927 . Denom, $\$ 1,000$ Droduce
as follows. $\$ 3,000,1928$ to 1933 incl.; $\$ 4.000$, 1934 Uuly 1
$\$ 3$
 above-mentioned officiail, for $2 \%$ of the amount of bonds bid for is is required the Harord J. Tunison, Witcester County, Mass. NOTE OFFERING. Nor, wiil receive. sealed bids until 12 m July 18 for the purchase on a discount basis of se800.000 note issued in anticipation of revenue. Date July 19 1927. Due $\$ 400,000$ March 14
and April 18 I 1928 .
Co. of Boston be certified as to genuineness by the Old Colony Trust Boston, as to legality. Payable at the Oid Colondike, Palmer \& Dodge of
ment at the Bankers Trust Co., New York City. Trust Co. or by arrange-

YAVAPAI COUNTY SCHOOL DISTRICT NO. 1 (P. O. Prescott), Ariz. - BOND ELECTION POSTPONED.-S. Have been held June $30-\frac{1}{2}$ Schois, reports hat the purpose of voting
V. 124. p. $3810-$ for
school bonds, has been postponed to Aug. 4 .
YELLOWSTONE COUNTY SCHOOL DISTRICT NO. 7 (P. O. Laurel), Mont.-BONDS NOT SOLD.-The $\$ 10,00$
offered on June $25-\mathrm{V} .124$, p. $3534-$ were not sold.
YPSILANTI, Washtenaw County, Mich.-BOND OFFERING.-H.C. Holmes. City Clerk, will receive sealed bids until 4 p . m . July 18 for an
 $\$ 5,000$ from 1932 to 1937 incl.

CANADA, its Provinces and Municipalities. KENORA, Ont.-BOND OFFERING.- G . J. Hooper. Town Treasurer, will recive sealed bids until 12 . mis. Aug. 4 or . Due serially Sept. 1928 $\$ 125,000.00$ sewer bonds. 1957 incl. 1927. Due Dec. 13,773.33 consolidated debt bonds. Dated July 1 1927. Due Dec. 31 Prin. and interest payable at the Imperial Bank of Canada. Toronto and Kenor
CHICOUTIMI, Que.-BIDS.-The following is a list of the other bids submitted for the \$45,000 $5 \%$ coupon school bonds
Boyal securities Corp
J.A. Tremblay
Credit Municipai, Litd

Credit Municipal, Ltd -
Municipal Debenture Corp. and L . G. Beaubien \& CoEAST BROUGHTON, Que. - BOND SALE. Bray, Caron \& Dube bonds at 98.84, and which is equalt a cos
EDMONTON, Alta - BOND ISSUE AUTHORIZED.-The Public
Utility Commissioners have approved the borrowing of $\$ 70,050$ for local Utility Commis
EASTVIEW, Ont.-BY-LAW APPROVED.-The Council passed a
E120.000 debenture by-law for the purpose of consolidating the floating debt $\$ 120,000$ debentre
KAMLOOPS, B. C. . BOND SALE.-Bell, Gouinlock \& Co. have pur-
chased an issue of $\$ 24.005 .51 \%$ bonds, due 1941 , at 101.15 , and which is chased an issue of $\$ 24,000.25 \%$.
MONTMAGNY, Que.-BIDS.-The following is a complete list of other bids submitted for the $\$ 44,9005 \% 10$ - 0 er serration de Prets de Quebec at 99.35 in V. 125, p. 283 :


L'ENFANT JESUS, Que.-BOND OFFERING.-Tenders will be received until $7: 30 \mathrm{P} \cdot \mathrm{m}$. July 21 for the purchase of $\$ 40,0005 \% 40$-year serial
ceived by J ceived by L. J. Gagnon, Secretary-Treasurer, until
the purchase of $\$ 40.000$ P. m. $5 \%$ - 40 -year serial bonds, dated Miay 1927 .
MOOSE JAW, Sask.-FINANCIAL STATEMENT.-An assessed MOOSE JAW, Sask. FriNAN is shown in the annual report of City Commissioner Geo. D. Macke, according to the There are exemptions
 119,933 for 1926 a total of $\$ 282,589$ remained uncoseces an of $\$ 964,793$ of uncoiected ta5es. a sinking fund of $\$ 2,011,855$, with no sinking funds debt or $\$ 6,47$, , ${ }^{\text {in }}$ arrears. is an amount of $\$ 129,556$ of sinking funds in excess of In arrearsi merts. The total revenue for the 1926 fiscal yoar amouted
legal requirement
to $\$ 1,370,246$ and the expenditures totaled $\$ 1,253,882$. Both of the city's to $\$ 1,370,24$ and the expenduruses the ated
utilitien ended the year with net protis, the water works plant having a net
profit of $\$ 1.565$ and the electric light plant having a net profit of $\$ 68,883$. pront NEW WED BY RATE-PAYERS. -The rate-payers passed two local improvement by-laws totaling $\$ 90,000$
RIVIERE DU LOUP, Que.- BOND SALE.- An issue of $\$ 34,5005 \%$ bonds, due 1933 , and $\$ 2,5005 \%$ school bonds, due 1932 , have been soch
to Rene T. Leclerc. Inc., at 99.26 . The total amount of bonds sold was \$37,000.
SHAWINIGAN FALLS, Que.-BOND oFFERRING.-Tenders will be
 bonds, payable at Shawin
and $\$ 1.000$ denominations.
VANCOUVER, B. C.- BONDS VOTED. - The rate-payers approved several
$\$ 1.000,000$ city hall by-law. WESTMONT, Que-BIDS.-The following is a list lof the bids submitted for the $\$ 487.00041 / 2 \%$ coupon improvement bonds awarded to
W.od, Gundy \& Co. of Toronto at 96.27 , a basis of about $4.89 \%-\mathrm{V} .125$, p. 136 :

Bidder-
Wood, Gundy \& Co
Wood, Gundy \&
Bank of Montreal.
Mead \& Co
Mead \& Co \& Co Co., Ltda........
Hansood, Young, Weir \& Co
\#Successful bid.
WINDSOR, Ont.-BOND SALE. The following three issues of $5 \%$ debentures aggregating $\$ 313.478 .75$ offered on July $4-\mathrm{V} .124, \mathrm{p} .136-$
were awarded A. E. Ames \& Co. of Toronto, at 99.81. $\$ 101,386.33$ local improvement debentures. Due in 10 annual instalments, 159.092 .42 local improvement debentures. Due in 10 annual instalmments.
53.000 .00 water main extensions debentures. Due in 20 annual in53,000.00 water ma $\begin{gathered}\text { wall } \\ \text { stall }\end{gathered}$ Tenders stast be for each block separately. Debentures and coupons payable at
at Windsor

FINANCIAL

We Specialize in City of Philadelphia $3 s$
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4 s
$41 / 4^{8}$
$41 / 2^{8}$
$5 s$
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STATE OF 250,000
SICHIGAN

War Loan Refunding Coupon Bonds

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FRANK D. McKAY. State Treasurer.

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## WHITTLESEY. McLEAN\& CO. MUNICIPAL BONDS PENOBSCOT BLDG., DETROIT

NEW LOANS

## \$1,000,000

 STATE OF MICHIGANFair Redemption Coupon Bonds The State of Michigan, by the Governor and the state Tr easurer, wili receive seaved bids at
the orfice of the State Administrative Board. In the City of Lansing. Michigan, until the First
the of August. 1927, up to One thirty oclock
day (1:30) P. M. Er antern Time of said day, for the
sale of one Million Dollars
$(\$ 1,000,000.00$, of Michigan state Fair Redemption Coupon Bonds, in denominations of One
Thousand Dollars $s 1.000 .00$, each, to be issued
by the State of Michigan, pursuant to the proby the state of Mchigan, pursuant Noblic Acts of
ysions of Act Number 275 of the Public
the State of Michigan of 1927. Said bonds will the State of Michigan of 1927 . Sald wonds wature
be dated October 15, 192.
October 15, 1927. and will bear interes at the rate of Four Per Centum Per Annum ( $4 \%$ )
payable semi-annually. Both semin-1annualiy interest are payable at the orfice of the Treasurer of the State of Michigan.
Lansing. Michican, or at the office of the fiscal agent of the State of Michigan, in the City of New York.
Coupon bonds may be exchanged for fully resistered bonds if desired. A certified check in asum equal to one per cent of the amount or Treasurer
bid, payable to the order of the State Tre bid, payable to the order of the be submitted with each bid.
heright is reserved to reject any or all bids.
FRANK D. MCKAY, State Treasurer.

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[^0]:    Distributed one-half ghare common stock and one-half share preterred B stock

[^1]:    

[^2]:    RECEIPTS FROM THE PLANTATIONS.-The fol-

[^3]:    a Interpreted from condition reports. Indlcated production Increases or decreases
    with changing conditions during the season. b Average yield per acre in bushels.

