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## The Plight of New York City-Comptroller

 Berry's Impressive Warning.In a subsequent part of this issue (see pages 385 and 386) we reproduce a confidential letter which Comptroller Charles W. Berry of New York City recently addressed to all the members of the City Board of Estimate and Apportionment with reference to the finances of the City. From this letter -or "memorandum," as perhaps, to be strictly accurate, it should be called-it is apparent that the City's finances furnish no little occasion for solicitude. The memorandum, we are told, was dictated on June 23, but it did not find publicity until the New York "World" obtained a copy of it and spread it broadcast on Monday of last week. The letter, or memorandum, is a very important document, because it deals with certain phases of the City's financial condition of an extremely urgent character in a straightforward fashion, without attempt at disguise, and the "World" must be deemed to have rendered a public service in having obtained a copy of it and given publicity to it. In some introductory remarks the "World" says the letter warns "of a grave situation in the financial affairs of the City of New York," and this is a mild characterization of its contents.

We might go further and say that the finances of the City are actually in a desperate state. Rather grim confirmation of the truth of the assertion is found in the reports that have appeared in several of the daily papers since the publication of the

Comptroller's letter saying that in casting about to find new sources of revenue consideration is actually being given in official circles at the City Hall to a proposal to impo:e a fee or tax on visitors to the City. The Comptroller's letter contains nothing really new-at least nothing that students of the City's financial problem had not discerned a considerable time ago and its value lies chiefly in the fact that the Comptroller's. utterances give official expression to what thoughtful observers had previously known only too well. In a very comprehensive article in one of our issues a little over a year ago ("Chronicle" of Aug. 22 1925, pages 881 to 889), and again in our issue of Oct. 241925 (pages 1949 to 1953), we went into a study of the subject at great length and sought to bring the City electorate to an appreciation of the gravity of the subject. A municipal election was impending at the time at which the head of the City Administration for a term of four years was to be elected, and we sought to induce our public-spirited citizens to prevail upon the different Mayoralty candidates to give a pledge not to continue any of the policies which lie at the bottom of the trouble that is now so seriously embarrassing the new City Administration under Mayor James J. Walker. But it is very difficult to excite public interest in such matters, even at the time of a City election settling party control for a term of four years, and accordingly, no such pledges were obtained. Even now very few persons seem to be impressed with the serious import of such a suggestion as a tax on city visitors, and the newspapers treat the matter very lightly. Its significance, however, is such as should arouse the whole community out of its inexcusable apathy. At all events, now that official proclamation has been made of the fact the matter can no longer be postponed and it will have to be dealt with-and in a manner befitting its importance. Unless the matter is taken up, and handled as it deserves, it will not be long before the City will be facing actual financial disaster.

In the main, but not entirely, the burdens under which the new City Administration is laboring are a legacy of the eight years' rule of the Hylan Administration. The Hylan regime was without doubt the most profligate in the history of the City. Extravagance in every direction was allowed to flour-
ish, expenditures of the most reckless and inexcusable kind were incurred, salary lists extended and increased, salaries themselves raised to prodigal extremes and no attempt made anywhere to retrench and economize. If proof were needed of the fact it would be sufficient to point out, as we did in our articles a year ago, that whereas the City budget in 1916 was only $\$ 212,956,155$ and in 1917 no more than $\$ 211,114,136$, and even in 1918, when Mayor Hylan entered office for the first time, was only $\$ 238,123$,759 (this latter budget having been the last adopted by the Mitchel Administration) ; on the other hand the budget for the current year of 1926, and the last adopted by the Hylan Administration was no less than $\$ 437,000,000$. In other words, in the eight years of the Hylan Administration the City budget -the amount of the yearly expenditures-was added to in the huge sum of, roughly, $\$ 200,000,000$, or almost doubled. This, be it remembered, is entirely independent of the increase in the same interval in the City's permanent indebtedness, gross and net.
On Jan. 1 1918, when Mayor Hylan entered office, the gross funded and other permanent debt was $\$ 1,219,548,477$; on Jan. 1 1926, at the end of his two terms of office, the gross debt had run up to $\$ 1,566$,013,785 . In the same eight years the net funded debt, after deducting the sinking fund holdings, increased from $\$ 1,025,799,039$ to $\$ 1,295,119,180$. Nor does this tell the whole story of the menacing growth in City indebtedness. The prospective additions are larger than any already incurred. Through the acts of the Hylan Administration the City has bound itself to continuous increases in City indebtedness in order to provide the means for subway construcsion and other similar work involving large permanent outlays. As a specific instance of the kind the (Vity in the spring of last year gave definite approval to a project for building an extensive system of new rapid transit lines, involving an outlay of no less than $\$ 542,915,000$.

Now comes Comptroller Berry's letter, or memorandum, making the startling announcement that the 1927 budget, work on which is shortly to be begun, according to such provisional estimates as it is possible to make thus early, will involve an even larger budget of expenditures than that of 1926, which was of such overwhelming magnitude. The announcement is not merely startling; it is positively alarming. It was supposed that with the termination of the Hylan regime the end of the period of constantly swelling budgets had also been reached. Some of us were even sanguine enough to hope that substantial reductions in the total of the budgets would be effected, since it was and is so plainly apparent that many superfluous and extraneous items of expenditure can be lopped off without detriment to anyone and without impairing in the least the many functions that the City is called upon to perform.
Instead, the Comptroller confronts us with the possibility, nay the almost absolute certainty, that
the record is again to be broken, and the budget swollen to even more appalling proportions than before. The Comptroller's figures foreshadow another addition of nearly $\$ 40,000,000$, which would bring the 1927 budget up to $\$ 476,000,000$. This is larger than the expenditures of the entire Federal Government in the years immediately preceding the war, including the Army, the Navy, the pensions, and everything else. In order that the reader may have the figures before him in graphic form and in statistical shape, we introduce here the following, showing the budget in each of the eleven years from 1916 to 1926, inclusive, and indicating also how much of the budget in each year has consisted of the City payroll, for this last constitutes the most important item in the story:
yearly expenditures of new york city.


* Comptroller's estimate.

Before proceeding further with our discussion, it seems desirable to impress the reader with the magnitude of such a budget as $\$ 476,000,000$ for the conduct of our civic Government, since in this age of rapid expansion where projects and undertakings involving billions upon billions of dollars are of common occurrence, the general public is likely to lose its sense of proportion and fail to recognize what is involved in City expenditures of such truly vast proportions. A very apt way of bringing the ordinary person to a realization of the size of such expenditures, when applied even to a City with such a large population as New York City, is that which was employed by us in our second article on the subject of the City's Plight, published in the "Chronicle" for Oct. 24 last, namely to consider the expenditure in relation to population in order to arrive at the per capita expenditure. The population of the Greater New York may be roughly taken as $61 / 2$ millions. Accordingly, a budget of $\$ 476,000,000$ involves a per capita tax for the support of the City Government of roughly $\$ 73$. It follows as a consequence that for a family of five persons the cost of running the City Government is $\$ 365$ per year. This in turn means that an average family of five persons is called upon to bear a tax, in one form or another, in higher rents and higher living costs of \$7 per week in order to maintain the City Government in its different functions. We may therefore repeat the query we put in our article of last October and ask, Is not a tax of $\$ 7$ per week for this purpose an inordinate and exorbitant burden, and are we not wholly within bounds when we say that it evidences a record of inefficiency, of profligacy and wanton waste
which must be brought to a quick close else disaster will result. In 1917, the last year of the Mitchel Administration, the population was about $51 / 4$ millions and the budget $\$ 211,114,136$; the per capita expense was therefore only $\$ 40$, and the average charge for a family of five persons no more than $\$ 200$ instead of the present $\$ 365$ per year, making the burden per week $\$ 4$ in contrast with the cost now of $\$ 7$ per week.

Comptroller Berry in his letter lays especial stress on the additional burden which the projected outlays will involve in additions to debt and rapidly augmenting interest charges and in meeting the yearly deficit from the operation of the new subways on the basis of a continuance of the 5-cent fare, when, according to carefully prepared computations of the Board of Transportation, as submitted to the Board of Estimate and Apportionment under date of May 261925 , the new subways cannot be made to pay their way at less than an 8-cent fare. That certainly constitutes a formidable element in the problem, but the fundamental cause of the trouble lies much deeper. It is found in the reckless way in which expenditures have been enlarged, year by year, all the way from $\$ 5,000,000$ a year to over $\$ 70,000,000$ a year, as is indicated by the tabular statement which we have presented above. Except for this the additional burdens imposed by new subway construction, heavy though they be, would not be so difficult to bear, but coming on top of ordinary budget outlays already exceeding the bounds of prudence, the burden threatens to become positively crushing. How relief is to be provided, however, from the new burdens will tax the ingenuity of the wisest men, since the 5 -cent fare has been firmly imbedded in the law and there appears to be no getting away from it. Besides, during the Mayoralty campaign of last autumn Mr. Walker also definitely committed himself in favor of a continuance of the 5-cent fare. There seems, therefore, no alternative, by which even partial relief from the new burdens can be obtained, except possibly by assessing a portion of the cost of the new subways upon abutting property owners and the feasibility of such a step may well be questioned. If the attempt were made we are sure it would quickly appear that the harm and damage inflicted in a great variety of ways would completely outweigh any possible good to be derived by the City at large.

All this makes it all the more important that the problem should be attacked at its root and some means be devised for not only checking the constant growth of expenses, averaging in all recent years some $\$ 40,000,000$ per annum, but for reducing very substantially the yearly total of the expenditures with a view of bringing them back to proper, reasonable limits. The Comptroller cites the increase in interest and sinking fund charges as one of the factors contributing to the steady rise in expenditures, but that that is only one of the elements in the problem is made apparent by the table which we
have given above and which shows that in the ten years from 1916 to 1926 the City payroll has been increased from $\$ 97,072,519$ to $\$ 213,534,186$.

This great expansion in the payroll is the twofold result of an increase in the number of the City employees and an increase in their wages, or compensation, which increases have been made in most prodigal fashion, as we showed in our article of a year ago. Yet at this very moment the school teachers are clamoring for a further increase in their pay which with extra pensions would involve new outlays per year estimated to run between $\$ 15,000$,000 and $\$ 30,000,000$, depending upon the extent to which the demands for the pay increases were complied with. In forecasting for 1927 a budget aggregating $\$ 476,000,000$, Comptroller Berry does not appear to have taken these demands of the school teachers into account, and if they were granted to the full extent the budget would be brought very close to the half-billion-dollar mark. Whether included or not, the Board of Estimate and Apportionment should resolutely set its face against further pay increases of any kind. That has not been the policy of the new Board thus far. Only recently they voted pay increases in the case of a considerable number of City employees out of money expressly provided for the purpose and included as a special item in the budget of 1926 . They might well have refrained from such a course and left the money appropriated for the purpose unused in the City Treasury, seeing the acute stage of the City's financial affairs. Now that the Comptroller has brought so forcibly to the attention of every member of the Board the grave financial problem that confronts the City there will be no excuse for further pay increases of any kind hereafter.

And the City should be frank and straightforward in rejecting such demands. The refusal should be put upon the indisputable ground that the City hasn't the money for the purpose. This, too, should be the answer to the school teachers' demands. They should be told merely that the City has no money to comply with any such demands, no matter from what source the demands may emanate. In the light of such circumstances it would be a waste of time to give consideration to the merits of their case. That is entirely beside the mark. The situation in that respect is no different from that of the ordinary private individual who finds himself financially embarrassed. If he hasn't the money, he simply can't pay any increases, however much he would like to do so.

Then drastic steps should be taken to get rid of unnecessary employees and to eliminate superfluous and to reduce extravagant items of expenditures. The room for economy here is almost boundless. The Comptroller touches quite lightly on this phase of the matter, but he does mention just a single item which speaks volumes as to the conditions which exist in that particular. He makes bold to say that real economy can be effected in the matter of de-
partmental maintenance and then mentions as an illustration of the kind that "the City's bill for automobile service, leaving out the Police, Fire and Street Cleaning Departments, has increased from $\$ 500,000$ in 1917 to nearly $\$ 4,000,000$ in 1926. Taxi service costs 50 cents per mile to maintain." To which he adds the further statement that "this is only one of the many items known to experienced budget makers where it is possible to effect savings." The Comptroller expresses the opinion that "salaries and wages paid by the City do not give much room for economy because in many instances City employees are underpaid"; but in this, few competent observers will agree with him. He tells us, however, that "economies might be effected by reducing the number of departments, thus following the example set by the State." There are a number of places, he goes on to say, "where the overlapping of departmental functions is obvious; there also are a number of positions which could be abolished without detriment to the City service."

All this is significant and should be heeded and enforced. But the inquiry should by no means end there. The matter of the City's solvency is at stake. Even a very superficial observer could indicate numerous other ways for cutting down expenditures. As one instance, the radio broadcasting station in the Municipal Building should be turned over to private agencies and made the source of revenue instead of a constant source of outgo. In a court proceeding last summer one of the affidavits averred that the City records show that in addition to the original cost of $\$ 55,800$ for the station, its maintenance and personal service payroll had grown until in the 1925 budget these called for $\$ 44,088$. The station is not now being abused in the way it was during the Hylan Administration, but broadcasting is not one of the legitimate functions of a municipal Government.

Then, steps should be taken to prevent for the future at least, such attempts as those by which the Hylan Administration sought to increase the pension allowance of a large number of City employees, including Mayor Hylan himself. These all resigned a little before the close of the Hylan Administration, but while it was still in full control of the City Government, so that they might be legally entitled to, and be given these special favors. Mayor Hylan himself resigned the day before the close of his term, in order that he might come within the provisions of the law and the City ordinances. He voted himself a pension of $\$ 4,215$ a year. In April last the Supreme Court handed down an opinion, from which an appeal has been taken, holding that all these acts were invalid. About $\$ 500,000$ altogether seems to have been involved in this test case. But whether the acts are finally found to be valid or invalid, active steps should be taken to prevent similar occurrences in the future on the part of anyone. Granting pensions to elective office-holders is an anomaly anyway in municipal affairs, and should
be made completely impossible for the future-certainly in the case of a municipal officer like Mayor Hylan, who was getting a salary of $\$ 25,000$ a year. The mere fact that an office-holder has to resign before the end of his term to get the benefit of the pension, shows that the pension was never intended to apply to such persons.

The whole matter of the City finances and the City expenditures has now reached a pass where, for the continued solvency and financial integrity of the City and the maintenance unimpaired of its credit and financial standing, it must be dealt with in a broad and comprehensive manner. Complete confidence in the ability of the City to shoulder the growing volume of obligations and burdens being imposed upon it can be restored in no other way. Mayor Walker has recently appointed a Committee on City Planning composed of some of the most eminent men in the city. Everyone has the utmost confidence in the new Mayor's good intentions and in his sincere desire to bring about efficiency and economy in the conduct of the City Government. Of all the aspects and details of City Planning, what is more important than a wise planning for the administration of City finances. Indeed, in view of the disclosures in Comptroller Berry's letter, that matter completely overshadows in importance and extreme urgency planning of every other kind.

The personnel of the sub-committees of this Committee on City Planning and Survey has not yet been decided upon, but the subject expressly assigned to one of the sub-committees is that of New Sources of City Revenue. We would suggest, therefore, that the Mayor request this committee, when appointed, to make a thoroughgoing investigation into the subject of the City finances and report at an early day. In selecting the members of this committee the Mayor should also bear in mind their fitness for the task thus to be imposed upon them. We notice among the names on the full committee of 475 Otto H. Kahn and Mortimer L. Schiff, and these eminent financiers might well be chosen to head the subcommittee, in view of the fact that the investigation will involve such intricate and complicated financial questions that only experts in such matters can be deemed qualified for the work.

At the time of the appointment of the committee it was stated that every one of the members had agreed to serve and Mayor Walker in his remarks on June 21 before the full committee expressed his gratitude and appreciation at the fact that they had all come "freely offering your services in an endeavor to help the officials of this City to work out some scientific method for its improvement and its government." In these circumstances neither Messrs. Schiff and Kahn, nor the others designated to serve with them, could well refuse to accept the commission given them. These men, too, would be rendering an inestimable service in thus acting. We are persuaded that they would go into every detail of the City's finances and its expenditures and reve-
nues, and uncover every defect and every weak spot. Moreover, by reason of their force and character their recommendations would find universal acceptance. In this way only can the problem be solved once and for all, and the path for the future be so clearly charted that no doubt will ever again arise as to the ability of the City to preserve its credit and its integrity for all the long years to come.

## The Financial Situation.

While the stock market has been the subject of wide fluctuations-early strength with rising prices being followed by sharp downward reactions as the result of the financial debacle in France-domestic corporation bonds the past week have ruled at about the same prices as in the previous week or declined fractionally. With the approach of the autumn crop moving season it is customary to expect some seasonal weakening of prices and it may be that several other influences are operating. There is a possibility that the rate of turnover and the margin of profit in some industries have diminished, requiring a larger amount of working capital to carry a given amount of business. The requirements of industry often result in the withdrawal of funds from bond investments. And it is not unlikely that several industries producing semi-luxuries have been pushing sales aggressively by the extension of longer credits.

The moderate recession in the quotations for United States Government bonds has been attributed to the same influences as those operating in the case of corporation bonds. The Liberty Loan issues and Treasury securities are undoubtedly very sensitive to money conditions. In addition, the Liberty Loans have recently lost much of their attractiveness to investors seeking tax exemption. Up to July 2 of this year one might hold $\$ 50,000$ in principal amount of the various $4 \%$ and $41 / 4 \%$ Liberty Loans free of Federal income taxes and surtaxes. After that date the exemption was reduced to $\$ 5,000$ principal amount, although the First $31 / 2 \mathrm{~s}$ continue to be exempt from income taxes and surtaxes. They therefore show a somewhat lower yield than the others and the distinction would probably be more marked were it not for the fact that surtaxes vary with individual incomes and cannot well be expressed in general market quotations.

The spectacular further decline in the French franc, aggravated by lack of confidence in the shortlived Herriot Ministry, had a curious effect on the French dollar bonds. Last Saturday the external $8 \%$ bonds issued in 1920 were selling at $102 \frac{1}{2}$, the $71 / 2 \%$ bonds issued in 1921 at $951 / 2$ and the $7 \%$ bonds issued in 1924 at 91. On Monday and Tuesday they all declined fractionally and by Wednesday quotations had receded to as low as $100,921 / 2$ and $867 / 8$, respectively. The low prices occurred on limited transactions, most of the bonds sold during the day moving at higher prices. The announcement that Poincare would undertake to form a Cabinet on Thursday resulted in an irregular recovery, the $71 / 2 \mathrm{~s}$ at one time selling at $945 / 8$ and the 7 s at $891 / 2$. The recovery in the 8 s , which were characterized by the greatest activity in the group, carried them to 101. Friday's advices that Poincare had succeeded in
forming his Cabinet resulted in little further advance, although the 8 s sold at $1003 / 8$ at the close.
The total outstanding amount of the French Government dollar bonds publicly held is considered to be in the neighborhood of $\$ 250,000,000$, which should not prove a great burden in terms of French finance. The French dollar bonds have often been characterized by market instability. The 8 s were offered in September 1920 by J. P. Morgan \& Co. and a syndicate at par. In 1921 they sold down to 96 and up to $1013 / 4$; they were as low as $931 / 4$ in 1922,90 in 1923 , and as high as 109 in 1924. They fluctuated between 106 and $983 / 4$ in 1925 . The $71 / 2 \mathrm{~s}$ were brought out at 95 in May 1921 and sold as low as 84 in 1923. The 7 s , priced at 94 in December 1924, registered a low of 86 in 1925. It is thus evident that the declines in the French bonds during the week did not reach unusual proportions. In fact, it is conceivable that the recent crisis in Paris may eventually prove beneficial to the French dollar bonds. The maintenance of this debt service is of fundamental importance to French national credit and the proportion of the total amount to the total French national debt is very small. The recognition of the currency crisis and its eventual solution might well provide a more cheerful background for the dollar issues.

Before the stock market became reactionary, the Anaconda Copper 7s. due 1938. established a new high at $1073 / 4$ in response to the strength in the common stock, into which they are convertible at 53 . On several occasions this conversion feature has been on the verge of becoming attractive. The Brooklyn Union Gas convertible $51 / 2 \mathrm{~s}$ of 1936 were active, advancing to $151 \frac{3}{4}$, comparing with a high for this year of 152. There was considerable activity in the Bethlehem Steel consolidated mortgage bonds, the Dodge Bros., Inc., 6s of 1940, the Seaboard Air Line consolidated 6s of 1945 and the Pan American Petroleum \& Transport convertible 6s of 1934.

New financing for the week has been extensive. On Tuesday a syndicate headed by Dillon, Read \& Co. offered $\$ 8,000,000$ Seaboard Air Line Ry. consolidated mortgage 6 s , due 1945 , at $951 / 2$. The previous day, Kuhn, Loeb \& Co. brought out $\$ 4,600,000$ New Orleans Texas \& Mexico Ry. first 5s, due 1956, at par. Both these issues represented additional amounts under existing mortgages and in each instance the company has been making extensive improvements and additions in growing territory. A somewhat similar motive characterized the offering of $\$ 15,500,000$ Wabash Ry. refunding and general 5s, due 1976 , at $951 / 2$, by Kuhn, Loeb \& Co., on Tuesday. A significant issue for a traction company was that of $\$ 5,000,000$ first 6 s , due 1951, of the Dallas Railway \& Terminal Co. by Tucker, Anthony \& Co. and associates.
Public utility offerings were an outstanding feature of the latter half of the week. On Wednesday a syndicate headed by W. C. Langley \& Co. offered $\$ 18,500,000$ West Penn Power Co. first 5s, due 1956, at $1001 / 2$. This important subsidiary of the American Water Works \& Electric Co., Inc., has been growing rapidly in its highly developed industrial territory. In this case also, the issue was another series of an old mortgage. The tendency to create an open financing medium has been more pronounced in recent years, avoiding the restrictions placed upon a property which may result in the inability of
the company to finance its requirements. The Chicago Rock Island \& Pacific Ry. first and refunding mortgage is understood to have hindered that road in making improvements.

On Thursday the Bankers Trust Co. at the head of a big syndicate advertised $\$ 25,000,000$ Gatineau Power Co. first 5 s, due 1956. The bonds were priced at 94 and represented financing on the part of a water power subsidiary of the International Paper Co., with a generating capacity to be operative in 1928 of 397,500 horsepower.

The Government cotton crop report as of July 16, issued yesterday by the United States Department of Agriculture forecasts a yield for the present season of $15,368,000$ bales of 500 pounds gross weight, exclusive of linters. This is a drop of 267,000 bales from the Department's June 25 estimate, and compares with a harvest of $16,103,679$ bales in 1925,13 ,627,936 bales in $1924,10,139,671$ bales in $1923,9,762,-$ 069 bales in 1922 and only $7,953,641$ bales in 1921. The present estimate of $15,368,000$ bales is based on a condition of $70.7 \%$ of normal upon the $48,898,000$ acres in cultivation on June 25 last and a ten-year average for abandonment of acreage. The condition of $70.7 \%$ of normal compares with a condition of $70.4 \%$ at the same time a year ago, and with $75.4 \%$ on June 25 last. A drop in condition at this time is a thing that is usual, the condition a year ago having declined in this period $5.5 \%$. In 1925 at this time the Department estimated that the crop would be about $13,588,000$ bales, with a condition of $70.4 \%$, and an estimated acreage of $46,448,000$ acres, with a yield per acre of 140 pounds, while the actual production turned out to be $16,103,679$ bales. What the final outcome will be remains to be seen, but there are possibilities of getting the largest crop of cotton ever produced in this country.

Of course, this depends entirely upon the part played by the various influences that will affect the crop during the remainder of the season. One of the main things to be taken into consideration is the damage and destruction that may be brought about by insects, such as weevil, fleas and grasshoppers. According to the Department's computations, if the developments during the remainder of the season are as unfavorable to the crop as during 1921, 1922 and 1923, a total production of only $13,476,000$ bales may be expected. On the other hand, if later developments are as favorable to the crop as during 1924 and 1925 a total production of $16,628,000$ bales may be expected. The yield per acre for this year's crop is now placed at 155.8 pounds, which compares with 158.5 pounds on June 25 this year, and with 167.2 pounds in 1925 , 157.6 pounds in 1924, with a fiveyear average of 144.2 pounds and a ten-year average of 153.7 pounds.

Virginia, North Carolina, Florida and New Mexico are the only States showing an increase in condition between June 25 and July 16 ; the increase ranges from $2 \%$ to $9 \%$. All of these States, however, with the exception of North Carolina, raise only a small part of the crop. In North Carolina the increase in condition was $5 \%$. The condition for South Carolina, Oklahoma and California remains the same, while all of the other States show a decline in condition ranging from $1 \%$ to $9 \%$. Texas, the largest cotton producing State, shows a decline of $7 \%$; Georgia, $9 \%$; Arkansas and Alabama,
$7 \%$, and Mississippi, 8\%. The condition in Louisiana and Arizona declined $2 \%$. In all of the other States not mentioned the condition has dropped $1 \%$.

At last France has decided to try a Coalition Cabinet in a seemingly desperate effort to save the country from the serious financial situation into which the prolonged quarreling of its political leaders had brought it. The task of forming such a Cabinet was allotted to Raymond Poincare, "three times a Premier, and President of the Republic during the World War." President Doumergue selected him after having received a request to do so signed by 250 members of the Chamber of Deputies. It took M. Poincare 36 hours to form the new Cabinet, his fourth. The Paris representative of the Associated Press cabled last evening that "the Cabinet is composed exclusively of political veterans, including, with M. Poincare, no fewer than six former Premiers. All the others have been Cabinet members before, with the exception of the Labor Minister, and he is a son of the late President Fallieres." Continuing, the correspondent said: "After visiting the Elysee Palace to inform President Doumergue of his success, M. Poincare said to the newspaper men: 'We wanted to form a Cabinet of the largest national union in which all parties would be represented, without taking account too closely of the representation of groups. We have tried to fulfil our task in the most high-minded spirit possible.' M. Poincare added he had found no difficulties in his path, because he insisted upon forming the Cabinet without regard to personal preferences. He is holding an informal Cabinet meeting at his home this afternoon and expects to present the new Ministers to the President this evening. The Premier announced that, at the same time the new Cabinet faced the Chamber of Deputies, next Tuesday, he would introduce his financial bill. M. Poincare was loudly cheered by a crowd outside the Elysee Palace as he left, after seeing the President."

Besides M. Poincare, the other former Premiers are Aristide Briand, Minister of Foreign Affairs; Louis Barthou, Minister of Justice; Albert Sarraut, Minister of Interior; Edouard Herriot, Minister of Education, and Georges Leygues, Minister of Marine.

The eleventh Cabinet of Aristide Briand, Premier of France, went down over the week-end. It happened Saturday night, July 17, and was the result of the demand of Joseph Caillaux, Finance Minister, that the Chamber "give the Cabinet dictatorial fiscal powers as the basis of his plan to save the franc." The vote was 288 to 243 .

The situation just before the demand was made was outlined in part as follows in a special Paris cablegram to the New York "Times" on July 16: "Having been told by the American Government that there is no chance of obtaining at present a modification of the Mellon-Berenger treaty, the French Government late to-day decided to stake its financial program and its existence in a strenuous effort to force through Parliament the American debt settlement as it stands. The Finance Minister, Joseph Caillaux, presented his bill for the delegation to the Government of decree power in the work of financial reform and announced definitely that
he would ask ratification of the Washington and London debt accords before the Chamber adjourned, as their ratification is essential to the whole scheme of financial reform."

The New York "Herald Tribune" representative added: "The Chamber begins to-morrow one of the most critical debates, perhaps, in the history of the Third Republic upon the Briand-Caillaux Government's finance reform bill and at the moment the franc is weakening under conditions which might be described as verging on a panic and the public is rushing to demand repayment of maturing Treasury and national defense bonds. Joseph Caillaux, Finance Minister, appearing before the Chamber's Finance Commission late to-day after the franc had fallen unprecedentedly to 42.49 to the dollar and 206.40 to the pound, told the Commission that the Government measure, including the right to decree fiscal reforms in the next four months, and all depending on the ratification of both the American and British debt agreements must be passed by the Chamber before the Bourse re-opens next Monday morning. 'Otherwise,' said the Finance Minister, 'I'll not take any further responsibility.'"

Discussing the question of responsibility for the overthrow of the Cabinet, the Paris representative of the New York "Times" said in a cable message late Saturday night that "the honor or dishonor of the day goes to Edouard Herriot, President of the Chamber and leader of the Left, who quit the Presidential chair to lead the fight against the Government and to defend the sanctity of Parliamentary institutions. There is without doubt a connection between M. Herriot's solicitude for the rights of Parliamentary government and his hope that to-morrow President Doumergue will once again send for him to form a Government." He further stated that "when Premier Briand went to the Elysee soon after 8 o'clock to hand the Government's resignation to President Doumergue, he advised the President of the Republic to make haste in forming a new Government, saying he thought it essential that this be done by Monday morning. As the resigned Cabinet came down the steps of the Presidential Palace, M. Briand had a tired and worn look. 'Now,' he said, 'I am a free man and I am going fishing tomorrow.' M. Caillaux, on the contrary, was jaunty and full of pep. He seemed not to be grieving over his defeat and rather had the air of a man who felt he had made others afraid of him. He appeared to have quite a lot of steam left, and circumstances recall the saying that the French politician is dead only when the undertaker gets him. M. Doumergue followed the Premier's advice and at 9 o'clock sent for President de Selves of the Senate and President Herriot of the Chamber for the customary consultation."

Apparently M. Herriot's political opponents were on hand, even that evening, as he went to the Elysee Palace in reply to a summons from President Doumergue. The "Times" correspondent said: "When M. Hfrriot arrived at the Elysee Palace tonight to confer with President Doumergue on the Cabinet crisis a crowd quickly surrounded his automobile and greeted him with boos and catcalls. It was impossible for the car to get to the gate of the Elysee. Police reserves were hurriedly called and made a lane to the courtyard door through which the

President of the Chamber was able to pass. At midnight M. Herriot said he had discussed the political situation at length with the President of the Republic, but that he had not been asked to-night to form a Cabinet. When the question was put whether he expected to be asked, M. Herriot replied in the affirmative and said he would accept. He refused to indicate what sort of combination he contemplated."

Commenting the next day upon the difficulties encountered by M. Herriot at the outset, the "Times" representative said: "But now, twelve hours later, the unhappy Cartel chief finds that the bed he made for himself when he engineered the defeat of the Briand-Caillaux Government last night is full of thorns instead of the petals his roseate imagination foresaw. The new Herriot Cabinet consists so far of M. Herriot. None of the other leaders of the Chamber or Senate show any enthusiasm about linking their political fortunes with him. When M. Herriot awoke this morning a note was handed to him from M. Briand saying that the ousted Premier had gone fishing down in Normandy and requested particularly not to be disturbed. Of course M. Briand knew the note was well directed because he had 'advised' President Doumergue last night to let M. Herriot see what he could do with his victory. At the Elysee M. Herriot explained to President Doumergue that he hoped to form a Cabinet of the large coalition, including if possible Socialists on the Left and Poincarists headed by M. Marin on the Right. President Doumergue replied that he thought such a Cabinet would obtain a large vote in the Chamber. Full of hope, M. Herriot set about his task. He wrote a letter to Leon Blum, head of the Socialists, inviting his party to join the new Government, and a letter to M. Marin asking him to come and see him to discuss the formation of the new Government. The result of his efforts to-night is that the Socialists in a meeting marked by an excellent pugilistic contest replied to M. Herriot that they would take part in any Cabinet which pledged itself to a capital levy. M. Marin has informed M. Herriot that although his group found him very convenient in getting M. Caillaux's scalp yesterday he did not wish to join a Herriot Government. Of course, M. Herriot cannot get a capital levy either through the Chamber or Senate, and therefore the Socialists' letter was a refusal. Questioned to-night, M. Marin said, with respect to a Herriot Government, that he preferred to remain in opposition. 'It is plain enough that a Coalition Cabinet is not possible under M. Herriot,' he said."

The New York "Herald Tribune" correspondent added in a cablegram to his newspaper the same evening that "the impression is that he will fail and that the task will pass into other hands. His efforts this afternoon to reconstruct the old cartel of the Left failed when the Socialists decided not to participate in any Ministry not their own, and not to support any Government not advocating the capital levy as the main plank in its program for the nation's financial recovery. On leaving the Elysee Palace to-night, Herriot made it plain, however, that if he is successful in assembling a new Government to-morrow, the keystone of his policy would be to 'bring about the solution of France's problems by France's own means.' This can only be interpreted
as hostility to the ratification of the debt pacts and to foreign credits, which the non-partisan committee of experts already has told the country were its only hope of avoiding national bankruptcy."

In a special London cable dispatch to the New York "Herald Tribune," also on Sunday evening, it was asserted that "dismay reigns in financial circles here over the overthrow of Joseph Caillaux. Although the financial district frankly was doubtful whether M. Caillaux would last as Finance Minister, the critical moment in the Chamber of Deputies was not expected to develop before Tuesday at the earliest, and the news of Caillaux's downfall, which arrived late last night, filled banking men with the deepest misgivings as to the future of France. So important was the event deemed that, late as the hour was, the Resident Secretaries in Downing Street at once sent the news to Prime Minister Baldwin and Chancellor of the Exchequer Churchill who were passing the week-end in the country." It was added that "the political consequences of the downfall of the tenth Briand Cabinet are being watched here with as much anxiety as the financial results. The fear is openly expressed that France has taken another step on the road to a dictatorship, and Edouard Herriot has come in for a great deal of criticism, especially in Liberal quarters, for the part he played in upsetting Caillaux. In refusing to give the Finance Minister dictatorial powers the English Liberals assert that he has inadvertently administered a severe blow to Parliamentary institutions in France and helped win converts in his country to Mussolini's viewpoint that a liberal democratic regime is powerless to save a nation in a crisis." Continuing, the correspondent said: "Herriot, however, is not the only scapegoat being held up in rebuke in England. The others are Caillaux himself-and the United States. America is taken to account by 'The Daily Mail,' which editorially blames the debt funding policy of the United States from the time of the armistice as the cause for all the troubles which are afflicting France today. 'The Daily Mail,' which has by far the largest circulation of any newspaper in Britain, evidently thinks that the indirect attacks on the debt policy of the American Government by Winston Churchill, the direct attacks by the anti-Administration newspapers in the United States, the Peabody letter and the parade of the war cripples in Paris have made the time opportune for an assault on the Mellon line."

Edouard Herriot eventually succeeded in forming a Cabinet. Late Monday night, July 19, the Paris representative of the New York "Times" cabled that at 11 o'clock to-night the Elysee announced the formation of a new Government headed by Edouard Herriot." He claimed that "the Cabinet is mediocre in composition, and, far from being the coalition Cabinet the country desires, is almost exclusively of the Radical Left. Outside MM. Herriot, Painleve and Loucheur, the Government contains none of the country's big leaders. The important post of Minister of Finance goes to Senator Anatole de Monzie." Continuing to outline the difficulties with which the new Premier was confronted and to comment on the personnel of the new Ministry, the "Times" correspondent said in part: "The new Cabinet is not what the country needs and it is difficult to see how
it can achieve anything. It is overwhelmingly opposed to ratification of the Berenger treaty and one of its planks will be that France does not need foreign credits, but under the banner of true republican leadership can save its own finances in the same spirit as it won the Battle of the Marne. But M. Herriot did not command at the Battle of the Marne. No one denies that M. Herriot is persistent, and in financial matters it will probably be revealed that he is consistent. He is noted as a man who resorted to concealed inflation and if he remains in office this time long enough to get hold of the helm there is every prospect that the first accomplishment of his Government will be further inflation. There is no chance whatever of the new Government inspiring that confidence which will obtain the return to France of the capital which has fled. The heavy fall of the franc on the Paris Bourse to-day was caused by further flights of French capital and the procedure will certainly continue to-morrow. The path of the new Herriot Government was paved with good intentions. M. Herriot tried his best to get MM. Poincare, Briand, Tardieu and Marin into his Cabinet to give it better tone. They declined the honor. To-day he offered the post of Finance Minister to Louis Barthou, President of the Reparations Commission, who declined without thanks. Therefore M . Herriot has probably done the best he could with the material left. M. Herriot is in a difficult position, not having all his own party behind him. Saturday night, when he hooked his wagon to the Nationalist attack on M. Caillaux, 75 Radical Socialists voted for the Government, while only 48 voted for M. Herriot. At a meeting of the Radical Party to-day, M. Herriot's friends introduced a motion criticizing those who voted for M. Briand. This motion was defeated by a good majority, and thus M. Herriot's own party turned on him. The whole Right will fight the new Cabinet and the Communists will be against it. Its only hope lies in the Socialists, which means that its only hope lies in espousing the Socialist fiscal panacea." According to expectations at that time, the new Cabinet will go before Parliament on Thursday, and meanwhile will draft its financial program. It is impossible to say to-night what this program is since it does not yet exist."

It was pointed out by the New York "Times" correspondent that "the Government which M. Herriot has brought together is the fourteenth since M . Clemenceau ended his work on Jan. 17 1920, and the seventh since the general elections of the spring of 1924 unseated the Conservatives and brought in the present Premier for the first time with his Social-ist-Radical Government, supported by the Socialists. His new Government, with the exception of himself and M. de Monzie, who has already served as Minister of Finance; M. Painleve, the Premier who succeeded M. Herriot on Oct. 29 1925, and M. Loucheur, said to be the richest man in France, who has already been Minister of Finance, is principally composed of men of local rather than of national reputations."

The Paris representative of the New York "Herald Tribune" was still less hopeful of the success of the new Ministry. He cabled Monday evening "that the Ministry will fall upon its first demand for a vote of confidence in the Chamber of Deputies on the policy of a disguised capital levy and other radical
measures as a financial panacea would not be surprising. With the franc falling to about two cents in value, extra policemen guarded the streets leading to the Bourse and the banks near the boulevards where the holders of internal bonds were clamoring to buy foreign currency. The Government has forbidden broadcasting companies to announce financial and commercial quotations, such being confined to Government bulletins when necessary. This is construed as the first stage of a censorship, also suggested by announcement of the postal authorities that telegrams will be subject to long delays for a few days 'on account of storms.'"

That at last the business situation in France was greatly upset by the continued severe declines in the franc was set forth in a long Paris dispatch from the Paris representative of the Associated Press Tuesday afternoon, July 20. In part he said: "Members of the Chamber of Deputies were more engrossed to-day in the fall of the franc than in Edouard Herriot's new Cabinet, completed yesterday. Several told of rising impatience among their constituents, especially the business people, who seem almost unanimous in calling for a committee of public safety, with full powers to save the currency. The economic pinch is now regarded as the most potent factor in the exchange situation, because of its influence on the general confidence. The Paris Bourse of Commerce to-day took stringent measures to prevent speculation in sugar by deciding no deals will be approved at prices higher than last Friday's closing. This action somewhat calmed business circles, but the franc again weakened and went nearer the 2-cent mark, at 49.33 to the dollar. The silk manufacturers of Lyons, of which M. Herriot is Mayor, created a sensation by an outspoken address to the Presidents of the Chamber and Senate and the Chairmen of the Parliamentary Finance Committees. They declare their industry is in an inextricable situation, as it is no longer possible to adapt their financial resources to their needs for foreign exchange to buy raw materials. They blame the frequent Ministerial changes and procrastination in settling the financial problem." He added that "rumors that the new Government would resort to further inflation are denied officially. Finance Minister de Monzie is credited with a plan for forced conversion of the whole interior debt, including the national defense bonds, with a view to relieving the Treasury of this menace. Evidences of ill humor on the part of Parisians is now cropping out in different ways. While the growing impatience of the people is causing anxiety in official quarters, it is hailed by many followers of the situation as a welcome development, since it is regarded as the thing best calculated to spur Parliament to effective action."

With the franc continuing to slump day after day, "the new Herriot Government decided to-night [Tuesday] to go before the Chamber for a showdown to-morrow afternoon at 5 o'clock instead of waiting until Thursday." The New York "Times" correspondent in the French capital cabled that evening that "announcement of this set at rest reports that because of dissensions the new Cabinet had decided to resign at once. The differences which developed in the Cabinet meeting, which lasted from 3 o'clock this afternoon until 10 o'clock, were said to have
arisen over Finance Minister de Monzie's request for full powers similar to those asked by M. Caillaux. Such a program was rejected by Premier Herriot, who based his successful fight against the Briand Cabinet on Saturday night on opposition to special powers for the Government. M. de Monzie issued a statement late to-night in the form of a blanket denial of the reliability of reports of any financial plans credited to him."

Realizing the possibility if not probability of the new Herriot Ministry failing to obtain support from the Chamber of Deputies, steps were attempted in advance to still have a Government by giving the President virtually the powers of a dictator. In a special Paris dispatch to the New York "Herald Tribune" Tuesday evening, it was stated that "Deputy Morinaud, of the Radical Left, a party a trifle to the right of M. Herriot's Radical-Socialists, announced that he had procured the signatures of 250 Deputies to a petition to be presented to President Doumergue in the event of the fall of the Herriot Cabinet, demanding that the President himself exercise his constitutional prerogative of forming a Ministry of national union regardless of politics, which would deal with the financial situation before disaster overtook the nation and function as did the non-partisan Cabinet headed by Georges Clemenceau at the darkest period of the war." It was made known also that "another petition of the same character began to be circulated in M. Herriot's own section of the Chamber of Deputies to-day, Henry Franklin-Bouillon obtaining many signatures to this document. Thus it would appear that already a majority of the Chamber as well as of the Senate is against M. Herriot's cartel Government even before it appears in the Lower House. To-night's session of the Cabinet followed a three-hour meeting this afternoon, when it became known that M. Herriot and Anatole de Monzie, his Finance Minister, were in disagreement over the means of meeting the coming State obligations, mainly the rush of bondholders with demands for redemption. Two alternatives are open-inflation of the currency or a temporary cessation of the payment of these bonds. At the end of the meeting M. Herriot motored to the Elysee Palace to consult President Doumergue."

The Herriot Cabinet made its declaration to the Chamber of Deputies at 5 o'clock Wednesday afternoon. The Paris representative of the Associated Press cabled that "the newly formed Herriot Government, in its Ministerial declaration before the Chamber of Deputies to-day, set itself on record as opposed to inflation of French currency and in favor of payment of all debts." The program of the new Ministry was further outlined as follows: "There will be no foreign loans, the Government asserts; the country must save itself. Foreign currency held abroad by Frenchmen must be returned to France, a special account for that purpose to be opened by the Bank of France. The strictest economy will be enforced, beginning with the State services. No reference is made in the declaration to a capital levy, but it mentions 'a special tax on assets not in the service of the public credit.' The declaration is very short and concludes with a demand for immediate approval or rejection of the program. It was received by the Chamber in ominous silence,
broken only by handclapping from a few scattered Socialists."

The stock market at this centre was considerably disturbed in the late trading on Wednesday by the publication of a dispatch sent out from Paris by the United Press Association in which it was stated that "Minister of Finance de Monzie told the Chamber to-day that he feared the Bank of France would be compelled to suspend payments to-morrow." This proved to be incorrect, according to an Associated Press dispatch later the same evening. It stated that "he said that by ordering the sale of the remaining funds of the Morgan loan he would have 'prevented the cash windows from closing to-morrow.' The Minister plainly referred to the cash windows of the Treasury, where national defense bonds are reimbursed. His words were erroneously interpreted in some quarters as meaning that the cash windows of the Bank of France would close."

The Herriot Ministry lasted only two days from the time it was formed and only four hours after it went before the Chamber of Deputies Wednesday afternoon. It went down by a vote of 290 to 237 . The Paris correspondent of the New York "Herald Tribune" cabled that, "foredoomed to failure from its inception, the Herriot-de Monzie Ministry lived four hours in the Chamber of Deputies, beginning late to-day, and was defeated by a vote of 290 to 237 at 9 o'clock to-night." Continuing he said: "Seldom before has France had a Ministry which met with such a surge of reprobation from the public and press. If it had survived in the Chamber by a narrow margin its fall in the Senate to-morrow had become absolutely certain. Following presentation of the resignations of the members of the Herriot Cabinet, President Doumergue lost little time in beginning preparations for a new Ministry. After consultation with President de Selves of the Senate and the Vice-President of the Chamber he immediately summoned Raymond Poincare, wartime President of the Republic, and formerly Premier, who arrived at the Elysee Palace near midnight. M. Poincare left the Elysee shortly afterward, having definitely accepted the offer to form France's new Government along the lines of a Ministry of Sacred Union. The new Cabinet may be constituted as early as to-morrow night"" The "Herald Tribune" correspondent went so far as to assert that "Poincare is the one man in France whose presence at the head of the Government will resurrect the national confidence, figuratively speaking, over-night. Whatever his policy, it is expected that the entire nation will accept it without question, due to his reputation for almost Coolidgesque honesty."

Both Houses of the French Parliament acted promptly with respect to the utilization of the balance of the so-called Morgan loan to help stem the rapidly ebbing financial tide. Early Thursday morning the Paris representative of the New York "Times" cabled that "late last night after the resignation of the Herriot Ministry the Chamber adopted a bill presented by Finance Minister de Monzie authorizing a convention with the Bank of France for the utilization of the remainder of the Morgan credits for State purposes. It is understood that about
$\$ 30,000,000$ is still left of the $\$ 100,000,000$ which was advanced to the Poincare Government in 1924 to defend the franc. This amount will be converted into francs according to the needs of the Government so as to meet current expenses above the resources of the Treasury when the legal limit of advances which the Bank of France can make has been reached. The urgency of the measure resulted from rapid depreciation of the Government credit during the last few days. The second article of the bill sanctions an increase of circulation above the 38,$500,000,000$ already legally authorized by an amount equal to the product of conversion of the residue of the Morgan credits. This ingenious way of providing new francs and further resources for the State was adopted by 275 to 195 in the Lower House after protests by the Socialists and others that it was merely disguised inflation. Early this morning the bill passed the Senate."

Raymond Poincare went promptly to the task of forming a virtual Coalition Cabinet. The Associated Press correspondent in Paris cabled Thursday afternoon that "the burden of saving the franc was assumed to-day by Raymond Poincare, former President of the Republic. At the request of President Doumergue he began to-day the formation of a 'national Ministry." M. Poincare started his task by calling on former Premiers Briand and Herriot and former Foreign Minister de Selves. Returning home, he received a delegation from the Parliamentary group which favors a 'national union' Cabinet. M. Poincare later had a brief interview with President Doumergue, to report progress. It is understood he insisted he must be both Premier and Finance Minister to have sufficient authority to effect economies."

Illustrative of the lack of real cohesion among the political leaders, notwithstanding the financial crisis, it might be well to call special attention to a Paris dispatch to "The Sun" Thursday evening. It stated that "the Socialists and Communists and part of the Radicals will doubtless remain the opposition, hence the 'national union' would be limited to the Right Centre and the Moderate Left, with the emphasis in the Left Centre. Joseph Caillaux, who is a bitter personal adversary of M. Poincare, is vigorously attacking him to-day in the lobbies and still hopes for his own return to power. Several of the Radicals are objecting to M. Poincare as Premier, saying that President Doumergue should have held to his original idea of making M. Sarraut Premier, with M. Poincare as Finance Minister. If by some unforeseen contingency M. Poincare fails, doubtless this Sarraut-Poincare combination will immediately be substituted." The New York "Herald Tribune" correspondent cabled late Thursday night that "at a conference of Raymond Poincare, Aristide Briand, Albert Sarraut, Louis Barthou and other principal figures now in the limelight a compromise was reached on the constitution of the Cabinet M. Poincare is forming whereby M. Poincare will assume the Premiership and the Ministry of Finance, M. Briand the Foreign Affairs portfolio, M. Sarraut the Ministry of the Interior, in which he would control the police in the event of elections, and M. Barthou the Ministry of Justice." He added that "this arrangement is subject to the approval to-
morrow of the Radical-Socialists, who are to hold a caucus before M. Poincare sees President Doumergue,, and who are likely to insist that the Premiership remain in their ranks. In view of the national emergency, M. Poincare is said to have agreed in such a case to relinquish the Premiership to M. Sarraut, but retain the Finance portfolio himself." Announcement was made the same evening that "Raoul Peret, former Finance Mininster, was elected to-day as President of the Chamber of Deputies, which post he held from 1920 to 1924 . He succeeds Edouard Herriot, the Radical leader, who quit the Chamber Presidency to form the Ministry which fell yesterday." An official announcement in Paris yesterday showed that the forecast of the personnel of the new Cabinet was substantially correct.

A controversy has arisen between Winston Churchill, Chancellor of the British Exchequer, and members of the House of Commons, and the United States Treasury Department with respect to war debts. The former were quoted as taking the ground that our Government had displayed a distinctly commercial spirit with regard to this question. The London representative of the New York "Herald Tribune" cabled on July 19 that "grave warning by Hilton Young that 'minority Americans who make commercialism their god are imperiling the future good relations between the United States and Great Britain' featured a debate on war debts in the House of Commons this evening." As to the identity of the speaker the correspondent said that "Parliament was captured by the brilliant speech on the effect of the Baldwin debt settlement on Anglo-American relations by this back-bencher, who is one of his country's leading financial experts and only to-day was appointed by Premier Baldwin as a member of the British delegation to the League of Nations Assembly in September. Though quite recently converted to the Conservative Party from Liberalism, Mr. Young spoke with the air and authority of a Minister." The speaker was quoted as saying also that "we have begun to pay our debt to America, but our Allies have not yet begun to pay us smaller amounts. What is amiss is this: We have regarded that matter as more than merely a commercial debt, but the United States has not. Either the United States entered the war because of common motives and ideals or as mere mercenaries. I believe that those in America who took the latter view comprise a small majority misrepresenting the true spirit of that great nation. But, while the British Minister cannot go cap in hand to America asking for the remission of the debt, America ought to remember that it is a matter of deep concern to Anglo-American relations in the future. There was a little rift in Anglo-American relations, due to this minority which makes commercialism a god. The tie of common memories of the war is a little loosened, and it may be necessary to look for another alliance."

Philip Snowden, Chancellor of the Exchequer in the Labor Cabinet of Ramsay MacDonald, attacked Winston Churchill, complaining that "the United States had made a much better bargain with Great Britain than Britain had with France or Italy." He charged also that "he [Churchill] crumples up every time he comes into contact with a representative of a Continental debtor country." Continuing, Snowden said that "in fifteen years the United States will
be taking from Europe, on account of war debts, $£ 80,000,000$ yearly. That means it will take a day's labor of $320,000,000$ workers in Europe to pay this annual tribute to the United States. America in fifteen years' time will be getting far more than Germany will be paying in reparations. This is a situation that cannot continue permanently. It is not to the interest of America that it should continue. There is certainly a change of opinion taking place in the United States regarding those debts."

It was not at all surprising that the Treasury Department at Washington should have made prompt reply. According to a special Washington dispatch to the New York "Times" on the evening of July, 20, "a rejoinder was made by the Treasury to-day to the statement in the House of Commons yesterday by Winston Churchill, Chancellor of the Exchequer, in contradiction of Secretary Mellon's assertion that Great Britain borrowed a large portion of its debt from us for 'purely commercial as distinguished from war purposes.'" It was explained that "the Treasury's response took the form of a statement of the British account with the United States in connection with war loans. The essence of the figures was at variance with the British Chancellor's declaration that of $\$ 7,000,000,000$ spent by Great Britain in the United States she had borrowed $\$ 4,000,000,000$ and provided the other $\$ 3,000,000,000$ from her own independent resources." The dispatch further stated that "the data made public to-day by Under-Secretary Winston were designed to back up the declarations of Mr. Mellon in his letter to Frederick W. Peabody, which drew dissent from Mr . Churchill. Mr. Mellon is now at sea bound for Europe. The Treasury statement admits that the total reported British expenditures in the United States aggregated $\$ 7,219,408,669$, but added that $\$ 1,853,612,246$ of these were met by reimbursement from other Allies out of funds loaned to those Allies by the United States and that this was not provided for out of England's 'own independent resources.' This left about $\$ 5,366,000,000$, of which $\$ 1,682,000$,000 represented 'exchange and cotton purchases.' The greater part of the latter expenditure is declared by the Treasury to have been 'for the maintenance of sterling exchange for purchases in America, but which enabled England to make purchases at an unprecedented exchange rate.'"

That level-headed Englishmen were coming to realize the mistake that had been made in attacking the war debt policy of the United States was indicated in a special London cable dispatch to "The Sun" Thursday evening. The author said that, "with evidence rapidly accumulating that Americans at home as well as tourists abroad are resenting the efforts of Mr. Churchill and of Lord Rothermere in particular to give Americans at large a lesson in the meaning of war debts and to make them accept the idea that they are gouging the world, there is a demand in many quarters here to-day for the cessation of this unique educational campaign. There are members of the British Government who, while agreeing that Mr. Churchill has made out a good case, nevertheless question the wisdom of his eagerness at all times to tweak Uncle Sam's nose on this issue. Lord Rothermere's campaign is frankly described in important political and financial quar-
ters as disastrous and calculated to introduce an element of bitterness into the debts question which may have the effect of impairing relations. Mr. Churchill is one of a group of British politicians who for a long time have been obsessed with the idea that some profitable clearing of the air might be done in respect of the debts question by giving the American public a close-up of the situation through British spectacles."

It developed later the same day that so far as the Government was concerned the controversy had not come to an end. The New York "Herald Tribune" correspondent in London cabled that "Great Britain recognizes the right of the United States to let off France, Italy and her other debtors on easier terms than Britain if she so desires, but Washington must not give as a reason for its discrimination the excuse that a large part of Britain's borrowings during the war were used for her own commercial purposes." He explained that "this is the argument of a tart and lengthy communique issued by Winston Churchill to-night. In adding another chapter to his controversy with Secretary of the Treasury Mellon, the Chancellor of the Exchequer complains that the American Treasury's allegations that the money borrowed by Britain from the United States was not all used for purely war purposes is 'a misconception of the facts to which the necessary corrections' must be made."

Marshal Pilsudski continues to experience not a little difficulty in the establishment of a real dictatorship in Poland, or even in the carrying out of any of his ideas with respect to a new Government. In a special wireless message from Warsaw to the New York "Evening Post" on July 17 it was claimed that "Pilsudski's indirect dictatorship will be a limited one, and he will not be in the same class as Premier Mussolini and General Primo de Rivera by the time the measure for constitutional changes gets through the Polish Diet." The correspondent added that "constant hammering by the Left parties has prevented the complete overthrow of the Constitution, which last week seemed imminent. To-day a compromise has been drafted by the committee charged with preparing the constitutional reform measures. It has its first reading in the Diet. Sweeping Governmental powers, as provided for in the original bill, are included in the new measure, but a time limit is set for their existence. The Government will be permitted to issue dictatorial decrees affecting the organization of administrative offices, budget matters and finances generally only until October 1927. The new bill eliminates entirely any alterations in the Constitution or electoral law. Such changes have been bitterly opposed by the Diet, which, as a whole, regards the new bill as a victory for Parliament. It is expected that the new bill will be placed before the Diet for its second reading today and that the third and final reading will be early next week."

The uncertainty and apprehension existing in the minds of the people were outlined in another Warsaw dispatch to the "Evening Post" two days later. It was asserted that "the 'legality' of Marshal Pilsudski's procedure since the May revolution has not succeeded in averting international complications, which, as was expected, have arisen from his curious
indirect dictatorship. As it is not clear to any one inside or outside Poland exactly who is responsible for the Government, there is a wide opportunity for the wildest rumors and in the neighboring countries, which were made most restive by the May coup, these rumors find ready credence." The correspondent further said that "Pilsudski needed only to call a Council of the War Ministry, which he heads, to awaken fears among all the small States surrounding Poland and give the Nationalist German press an opportunity to reveal the Polish war plans and thus add new fuel to its campaign to keep alive the German determination to recover the Polish corridor. That Pilsudski's Council actually laid any of the fantastic imperialistic plans attributed to it is officially denied and what all the world knows is emphasized, that Poland is in neither a political nor a financial position to undertake hostilities."

Developments on Tues day made the situation look more encouraging for Pilsudski. The New York "Times" representative in Warsaw cabled that evening that "the new Government's program of reforms was sent forward to the third reading late this evening in a form which will undoubtedly meet with nearly unanimous approval in the final vote on Friday. While its measures are only a shadow of what the Government originally demanded, its approval definitely indicates that Premier Bartel has achieved a political success of great proportions, if not a genuine victory." He further declared that "acceptance of the program by the various parties constitutes a vote of confidence and any such approval of the post-revolutionary Cabinet had heretofore been sternly withheld by the Sejm. Moreover, the accord was reached after the Premier's bold statement yesterday which constituted a virtual declaration of independence from Marshal Pilsudski's dictatorship."
The chief features of the program were given in part as follows in a special Warsaw wireless message under date of July 21: "Parliamentarism has won a victory over dictatorship in Poland. The changes adopted in the second reading of the Government's bill in the Polish Parliament do not fundamentally impair the democratic constitution. They amount, rather, to merely technical reforms. The most radical reform authorizes the President to dissolve Parliament and gives Parliament the right to dissolve itself by a two-thirds vote. This power is mitigated by a stipulation that a new election shall be held within 90 days after dissolution. Such power as this is enjoyed by Presidents in a number of other countries with Parliamentary government; for instance, Germany. Parliament is further empowered to pass a bill giving the Government the right to issue decrees on certain questions at certain times, that is to say, to transfer full powers to the Government in case of a crisis. Whether Parliament will finally pass such a measure is still to be determined and will be debated only after the third reading of the Government's bill on Friday."

Very little progress appears to have been made toward a settlement of the British coal miners' strike. Prime Minister Baldwin was said to have rejected the plan proposed by English clergy to solve the problem. On July 17 the London correspondent of the New York "Times" cabled that "the interven-
tion of the churches in the coal stoppage is not likely to bring about a settlement. The proposals made by the leading Bishops of the Church of England and the Free Church leaders, and accepted by the miners, envisaged a further Government subsidy to enable work to be resumed for four months at the old wages. Stanley Baldwin, the Prime Minister, in a letter to the Bishop of Litchfield, stated emphatically that further subsidy is now out of the question." Apparently the strikers have been able to hold on largely because of the financial assistance received from outside sources. In a special cable dispatch from Paris to the New York "Times" on July 21 it was stated that "all question as to who were the chief financial backers of the British coal miners' strike was set to rest to-night with an announcement from the International Miners' Federation that the Russian Soviet Government had contributed $\$ 2,100,000$ to the British miners' unions with which to carry on the strike. A total of nearly $\$ 3,500,000$ has been received from all sources, including foreign countries, for the striking miners. Although the actual figures for America were not given out, it is believed that a large share of that part of the fund described as 'from other sources' came from America. British mine leaders attending the present session of the Federation urged further and even larger contributions, so that the strike can be maintained for six months, if necessary. It became increasingly evident that hope of curtailing or entirely stopping shipments of coal from other nations to Britain is very slight. The British leaders plan to concentrate upon financial aid, so that the strike can be prolonged for several months."

There has been no change in official bank rates at leading European centres from $71 / 2 \%$ in Austria; $7 \%$ in Belgium and Italy; 6\% in Paris and Berlin; $51 / 2 \%$ in Denmark and Norway; 5\% in London and Madrid; $41 / 2 \%$ in Sweden, and $31 / 2 \%$ in Holland and Switzerland. In London open market discounts were still virtually unchanged, at $41 / 4 @ 45-16 \%$ for short and long bills, as against $43 / 8 \%$ for short bills and $45-16 @ 43 / 8 \%$ for three months a week ago. Money on call in London was steady and closed at $31 / 4 \%$, in comparison with $31 / 2 \%$ last week. In Paris the open market discount rate was advanced from $51 / 2 \%$ to $53 / 4 \%$, but in Switzerland was quoted at $23 / 8 \%$, unchanged.

The Bank of England in its latest weekly statement reported another addition to gold holdings, this time of $£ 398,761$, thus bringing the total up to $£ 151$,733,845 , as against $£ 163,234,260$ last year and $£ 128$,269,723 in 1924 (before the transfer to the Bank of England of the $£ 27,000,000$ gold formerly held by the Redemption Account of the Currency Note Issue). Furthermore, circulation again declined- $£ 122,000$, with the result that the reserve of gold and notes in the banking department increased $£ 521,000$, while the proportion of reserve to liabilities advanced to $24.58 \%$, as compared with $24.01 \%$ last week, $31.3 / 8 \%$ a year ago and $185 / 8 \%$ in 1924. Public deposits continue to shrink, a further reduction of $£ 1,741,000$ being shown, but "other" deposits increased $£ 960$,000. Loans on Government securities increased $£ 1,615,000$ and loans on other securities declined $£ 2,934,000$. Reserve aggregates $£ 30,136,000$, which compares with $£ 39,592,625$ a year ago and $£ 21,747$,-

003 the year before that. Note circulation aggregates $£ 141,348,000$, in comparison with $£ 143,391,635$ and $£ 126,272,720$ one and two years ago, respectively, while loans total $£ 69,942,000$, as against $£ 69$,761,557 in 1925 and $£ 73,509,754$ the year preceding. The Bank's official discount rate continues at $5 \%$, unchanged. Clearings through the London banks for the week totaled $£ 704,972,000$, which compares with $£ 762,852,000$ a week ago and $£ 687,880,000$ last year. We append herewith comparisons of the different items of the Bank of England return for a series of years:
bank of england's comparativeistatement.

|  | $\begin{gathered} 1926 . \\ J_{\text {July }}^{21 .} \end{gathered}$ |  | $\begin{gathered} 1924 . \\ { }_{\substack{\text { fuly } \\ \Sigma \\ \hline}} . \end{gathered}$ | $\begin{aligned} & 1923 . \\ & { }_{\substack{\text { unly } \\ \varepsilon}} . \end{aligned}$ | $\begin{gathered} 1922 . \\ \text { July } 26 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ulation |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Other deposits....-114,Governm' seurrities 40 |  |  |  |  |  |
| rve notes \& coin $30,136,000$ |  |  |  |  |  |
|  |  |  |  |  |  |
| Coln and bullion_. $a 1$.Proportlon of reserve |  |  |  |  |  |
|  |  |  |  |  |  |
| nnk ra | 24.53\% |  |  |  |  |

$a$ Includes beginning with April 291925
vilously held as security for
2 viously held as security for currency note issue and which was transferred to the Bank of England on the British Government's declsion to return to the gold standard. $b$ Beginning with the statement for April 291925 includes $£ 27,000,000$ of Bank
of England notes issued in return for the same amount of gold coin and bullion of England notes issued in return for the same amount of gold coin and bullion held up to that time in redemption account of currency note issue.

The Bank of France in its statement for week ending July 15 reported an increase of $87,861,000$ francs in note circulation, bringing the total of that item up to $55,005,855,090$ francs, the highest figure ever reached. This compares with $44,220,912,845$ francs at the corresponding period in 1925 and with $40,081,-$ 713,400 francs for the same time in 1924. After the fall of the new Herriot-de Monzie Ministry on Wednesday (July 21), a law was passed authorizing the transfer to the Bank of France of the available balance of the Morgan credit, amounting to about $\$ 25,000,000$, and also authorizing the Bank to raise the limit of the note issue by an equal amount, approximately $1,300,000,000$ francs. Total obligations of the Government to the Bank of France were increased, by an additional loan of $550,000,000$ franes during the week, to $38,350,000,000$ francs, the largest figure ever reached. In 1925 at the same date, advances to the State amounted to $27,400,000,000$ francs and in 1924 they totaled $22,700,000,000$. In the gold item a gain of 7,100 francs was reported. Total gold holdings now aggregate $5,548,647,425$ franc swhich compares with the $5,546,831,184$ francs and $5,543,407,548$ francs respectively in 1925 and 1924. Changes among the other items in the Bank's return were: Silver gained 7,000 francs; trade advances were increased by $36,071,000$ francs; Treasury deposits rose $25,371,000$ francs, and general deposits expanded $621,151,000$ francs. In contrast, bills discounted fell off $7,871,000$ francs. Comparison of the various items in this week's return with the figures of last week and with corresponding dates in both 1925 and 1924 are as follows:

BANK OF FRANCE'S COMPARATIVE STATEMENT.

| Gold Holdings. | Changes for Week. Francs. | July 211926. Francs. | -Status as of July 231925. Francs. | July 231924 Francs |
| :---: | :---: | :---: | :---: | :---: |
| In France.---.---Inc. | 7,100 | 3,684,326,518 | 3,682,510,276 | 3,679,086,640 |
| Abroad....-....- U | Jnchanged | 1,864,321,907 | 1,864,320,907 | 1,864,320,907 |
|  | 7,100 | 5,548,647,425 | 5,546,831,184 | 5,543,407,548 |
| Silver --.--- - - - - Inc. | 7,000 | 337,759,820 | 312,021,639 | 300,063,011 |
| Bills discounted.--Dee. | . 7,871,000 | 5,217,981,211 | 3,044,675,703 | 4,698,172,752 |
| Trade advances..-Inc. | 36,071,000 | 2,340,870,201 | 2,986,509,070 | 2,696,653,433 |
| Note circulation.-Inc. | 87,861,000 | 55,005,855,090 | 44,220,912,845 | 40,081,713,400 |
| Treasury deposits_Inc. | 25,371,000 | 38.264,526 | 51,461,526 | 15,305,415 |
| General deposits._Inc. | 621,151,000 | 3,846.733,470 | 2,278,400.262 | 2,174,048,304 |
| Advances to State_Inc. | 550,000,000 | 38.350.000,000 | 27,400,000,000 | 22,700,000,000 |

In its statement for the week ending July 15, the German Reichsbank showed that further curtailment in note circulation had been achieved-viz., $154,695,000$ marks, while at the same time there was a reduction in other maturing obligations of 126 ,146,000 marks. Other liabilities increased 27,377,000 marks. Increases and decreases were about evenly divided in the matter of assets. Holdings of bills of exchange and checks were reduced $80,602,000$ marks, but advances increased $5,224,000$ marks, while there were increases also in silver and other coins of $4,523,000$ marks; notes on other banks, $5,407,000$ marks, and other assets, $73,209,000$ marks. Reserve in foreign currencies fell $8,968,000$ marks. Gold and bullion holdings, however, recorded another addition of 35,000 marks, to $1,492,304$ marks. At this time a year ago the total was $1,068,673,000$ marks and in $1924469,372,000$ marks. Outstanding note circulation equals $2,738,054,000$ marks.

Comparatively minor changes in gold holdings and substantial curtailment in both rediscounting and open market operations, were the outstanding features of the weekly Federal Reserve banks' statements, issued at the close of business on Tuesday. The report for the entire System revealed a loss in gold reserve of $\$ 3,500,000$, while rediscounting of paper secured by Government obligations fell $\$ 24$,300,000 . In other bills there was an increase of $\$ 4,800,000$, so that total bills discounted were reduced $\$ 19,500,000$. Holdings of bills purchased in the open market declined $\$ 16,700,000$. Shrinkage was shown in all of the following items: Total bills and securities (earning assets), $\$ 44,400,000$; Federal Reserve notes in actual circulation, $\$ 26,100,000$; member bank reserve accounts, $\$ 33,800,000$, and deposits, $\$ 32,500,000$. The New York Bank gained gold in its operations with interior institutions and reported an increase of $\$ 28,600,000$. Rediscounts of Government secured paper were reduced $\$ 21,600$,000 , while other bills increased $\$ 2,400,000$; the net result, therefore was a contraction in total bills discounted for the week of $\$ 19,200,000$. Bill buying in the open market decreased $\$ 18,100,000$. Declines in total bills and securities were $\$ 44,500,000$ and in deposits $17,200,000$. The output of Federal Reserve notes was brought down $\$ 3,100,000$, while member bank reserve accounts dropped $\$ 18,300,000$. However, the falling off in deposits both locally and nationally served to more than offset all other changes, and reserve ratios advanced. For the banks as a group the ratio advanced $1.01 \%$, to $76.0 \%$. At New York a gain of $3.6 \%$, to $83.0 \%$, was shown.

Last Saturday's statement of the New York Clearing House banks and trust companies showed further decreases in loans as well as in deposits, but a large decrease in surplus reserve, mainly the result of the drawing down of more than $\$ 20,000,000$ in member bank reserves with the Federal Reserve Bank. The drop in the loan item amounted to $\$ 56$, 424,000 , while net demand deposits were reduced $\$ 14,259,000$, to $\$ 4,388,468,000$. This total is exclusive of Government deposits to the amount of $\$ 21$,537,000 . In time deposits an increase of $\$ 961,000$ occurred, bringing the total up to $\$ 604,858,000$. Other comparatively minor changes included a decline of $\$ 538,000$ in reserves of State banks and trust companies in own vaults and an increase of $\$ 204,000$
in reserves kept by these institutions in other depositories. Cash in own vaults of members of the Federal Reserve Bank fell $\$ 5,734,000$, to $\$ 42,926,000$, which is not counted as reserve. Member banks, as noted above, drew down their reserves at the Reserve institution $\$ 20,696,000$, with the result that surplus reserves, notwithstanding smaller deposits, fell off $\$ 19,222,400$, to $\$ 11,329,240$, which compares with $\$ 30,551,640$ last week. The above figures for surplus are on the basis of $13 \%$ legal reserves against demand deposits for member banks of the Federal Reserve System, but do not include $\$ 42,926,000$ cash in vault held by these members on Saturday last.

Notwithstanding continued activity in the stock market, call money was extremely easy. It may be said that $4 \%$, or a little higher, was the going rate for actual business. The New York Stock Exchange stated that the supply was ample and the demand not particularly active. These conditions prevailed, although for one day early in the week total sales of stocks on the Exchange exceeded 2,000,000 shares and rather closely approximated that level the greater part of the week. The tone of the time money market was a little firmer, with bids at $41 / 2 \%$, or even a little higher, reported. Special importance was not attached to this development. In some circles, however, it was thought that it indicated firmer money later on, because of the increased demand to move the crops. Brokers' loans for the week ended July 14, as announced by the Federal Reserve Board, showed a decrease of $\$ 1,531,000$ compared with the previous week. This was the first decrease for some time. The aggregate loans stood at $\$ 2,601,257,000$, against the high level for this year so far of $\$ 3,141,125,000$ on Jan. 6. The decrease was so small as not to be important in itself. Unless the volume of trading in stocks falls materially below recent levels and the reaction is carried further, it would not be at all logical to look for big decreases in the loan account. With the financial situation in France so acute and with most of the important currencies so severely depressed, there was no reason to look for the offering of European bonds in this market. Domestic offerings were on a rather good-sized scale. The steel trade is at least holding up, and the ingot production of the United States Steel Corporation has shown a further advance to about $87 \%$ of capacity. The Government weather report was not altogether favorable. With present conditions there is not likely to be especial change in the aggregate demand for funds in the near future. More money may be needed temporarily for harvesting and moving the crops, but the requirements from other sources may lessen somewhat.

Dealing with specific rates for money, call loans have ranged between 4 and $41 / 4 \%$, against $4 @ 41 / 2 \%$ last week. However, with the exception of Monday, when renewals were negotiated at $41 / 4 \%$, the high and the low was $4 \%$; there was no range, call funds ruling on the remaining days of the week-Tuesday, Wednesday, Thursday and Friday - at $4 \%$, which was the only rate named during that entire period.

For fixed date maturities the undertone was firmer and quotations advanced to $41 / 2 \%$ for sixty days, ninety days and four months, against $43 / 8 @ 41 / 2 \%$, and five and ix months to $41 / 2 @ 43 / 4 \%$, against
$41 / 2 \%$ a week ago. Toward the close the tone of the market was softer; but this was evidenced more by freer offerings, than by easing in rates. Trading continued quiet and featureless.

Commercial paper was likewise firmer and four to six months' names of choice character are now quoted at 4\%, as against $33 / 4 @ 4 \%$ last week. New England mill paper and the shorter choice names are being dealt in at $4 \%$, as against $33 / 4 \%$ heretofore. Names not so well known continue to require $41 / 4 \%$. Country banks were the principal buyers, with trading only moderately active. Offerings are still restricted.
Banks' and bankers' acceptances remain at the levels previously current. The demand was reported as light throughout, with offerings of prime names rather scarce. The market was in fact a dull affair, with trading inclined to be listless. For call loans against bankers' acceptances the posted rate of the American Acceptance Council has been reduced from $4 \%$ to $31 / 2 \%$. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $31 / 4 \%$ bid and $31 / 8 \%$ asked for bills running 30 days, $33 / 8 \%$ bid and $31 / 4 \%$ asked for 60 days, $31 / 2 \%$ bid and $33 / 8 \%$ asked for 90 days, $35 / 8 \%$ bid and $31 / 2 \%$ asked for 120 and 150 days, and $33 \%$ bid and $35 / 8 \%$ asked for 180 days. Open market quotations are as follows:

> SPOT DELIVERY.

90 Days. $\quad 60$ Days.
$31 / 2 a 33 / 8$
60 Days.
30 Days.
$38,631 / 4$ 33/8a31/4
 FOR DELIVERY WITHIN THIRTY DAYS.
Ellgible non-member banks
-........... . $33 / 8$ bld $.35 / 8$ bld

There have been no changes this week 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:

| FEDERAL RESERVE BANK. | Paper Maturino- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Withtn 90 Days. |  |  |  | $\left\|\begin{array}{ll} \text { After } & 90 \\ \text { Days } \\ \text { Wuthin } \\ \text { Mothe } \\ \text { Months. } \end{array}\right\|$ | After 6 but Within 9 Months. |
|  | Com'rcial Agric'l \& Livestock Paper. n.e.s. | $\begin{aligned} & \text { Secured } \\ & \text { by U. S. } \\ & \text { Govern't } \\ & \text { Obliga- } \\ & \text { tions. } \end{aligned}$ | Bankers Accep- tances. | Trade Acceptances. | $\begin{gathered} \text { Agricul.* } \\ \text { and } \\ \text { atestock } \\ \text { Paper. } \end{gathered}$ |  |
| Boston,-- | ${ }_{31 / 2}$ | ${ }_{31 / 2}$ | ${ }_{3}^{4} 16$ | 4 | 4 | 4 |
| Phwladelphia. |  |  |  | $4_{4}^{31 / 2}$ | $31 / 2$ | $31 / 2$ |
| Cleveland. | 4 | 4 | 4 4 | 4 | 4 | 4 |
| Atlanta.- | 4 | 4 | 4 | 4 | 4 | 4 |
| Chicago | 4 | 4 | 4 | 4 | ${ }_{4}^{4}$ | 4 |
| St. Louls.- | 4 | 4 | 4 | 4 | ${ }_{4}^{4}$ | 4 |
| Minneapolis. | 4 | 4 4 | 4 | 4 | 4 | 4 |
| Dallas....- | 4 | 4 | 4 | 4 | 4 4 4 | 4 |
| San Franclsco --.-.----- | 4 | 4 | 4 | 4 |  |  |

Small up and down movements with no particular trend in one direction or the other, characterized trading in sterling exchange this week. Price levels were fairly steady and despite an utter lack of interest on the part of large operators, the range was only a trifle lower than that of the preceding week, with the extremes $4863-32$ and $4853 / 4$ for demand bills. The market was exceptionally dull and entirely devoid of news feature of any sort. Unfavorable influences still operative were the unsettled British coal strike, which is being viewed with growing alarm by leading financiers and business men throughout the country, and is certainly throttling Britain's industries, and the increasingly chaotic state of financial affairs in France. Although not directly affected by the latter, sterling showed an inclination to recede with
each fresh dip in the value of the fast vanishing franc. On the other hand, sterling profited to some extent by an inquiry on the part of those endeavoring to convert their franc holdings into some more stable form of currency. Nevertheless, taken as a whole, the market for sterling exchange can best be described as a waiting one with speculation reduced to a minimum, and large dealers maintaining an attitude of extreme caution in the matter of filling even routine requirements.

As regards quotations in greater detail, sterling exchange on Saturday last was dull and narrow, with the undertone steady and demand unchanged from 486 (one rate) and cable transfers at $4861 / 2$. On Monday prices were maintained on quiet, featureless trading; a range of 485 15-16@4 46 1-32 prevailed for demand and $4867-16 @ 487$ 17-32 for cable transfers. Better buying sent rates up 1-16c. on Tuesday, and demand sold at 486@4863-32 and cable transfers at $4861 / 2 @ 48619-32$; the market, however, was still inactive. Wednesday a slight reactionary trend developed and prices moved down to $4853 / 4 @ 486$ for demand and $4861 / 4 @ 4861 / 2$ for cable transfers; freer offerings were the principal cause of the decline. Dulness was the chief characteristic of trading on Thursday, and there was a tendency to recession; demand sold down to $4853 / 4 @ 4857 / 8$ and cable transfers to $4861 / 4 @ 4863 / 8$. On Friday there was very little business transacted although rates were firmer at 485 13-16@4 45 29-32 for demand and $4865-16 @ 48613-32$ for cable transfers. Closing quotations were 485 29-32 for demand and 486 13-32 for cable transfers. Commercial sight bills finished at $48525-32$, sixty days at 482 , ninety days at $4801 / 8$, and documents for payment (sixty days) at $4821 / 8$, and seven-day grain bills at 485 21-32. Cotton and grain for payment closed at $48525-32$.

No gold was reported this week either for import or export to New York. Considerable interest is being shown in the announcement recently published that the $\$ 53,500,000$ in gold that was transferred from France during the war against British advances to France, and mentioned in the Franco-British debt agreement, is at present in the vaults of the United States Federal Reserve Bank. This gold, according to the British Chancellor of the Exchequer, was transferred to the United States during the war and has never been included with the British gold reserve. The Bank of England reported exports of $£ 7,000$ to Brazil, $£ 15,000$ to Holland, $£ 18,000$ to Spain, and imports of $£ 137,000$ in gold bars, also $£ 250,000$ in sovereigns from South Africa.

Conditions bordering closely upon demoralization developed in Continental exchange trading this week, almost paralleling those witnessed during the war era, and French francs (which continue to shape opinion so far as other European currencies are concerned) suffered in all probability the severest slump in their history, at least to the lowestlevels. The reason for this collapse was primarily the downfall of the Briand-Caillaux Cabinet and with it the hopes of those who had looked to it for a solution of France's desperate financial problems. News that the Ministry had failed in its first test was immediately followed by a wild orgy of selling-speculative and otherwise-that swept the franc from $2.441 / 2$ (the opening figure) to $2.121 / 4$. Formation of a so-called

Herriot Ministry evidently found little favor with French business interests, since instead of a rally, the new Cabinet was greeted by another wave of weakness that sent the franc crashing through the 2-cent mark to $1.941 / 4$. By Wednesday, however, recovery set in and francs moved up about 24 points, to 2.20 , in response to intimations that a coalition Cabinet might be formed. It is interesting to note that New York operators took little or no part in the proceedings; the declines for the most part occurring before the market had opened, and in fact reflecting the uneasiness and complete lack of confidence felt abroad in the position of France's currency. On the upturn moderate activity commenced, in the form of buying by several large local banks with French connections, which in turn led to active covering of short accounts. Still later in the week francs again firmed up and recovered nearly all of the spectacular losses recorded in the early dealings, touching $2.391 / 2$, but no attempt was made in responsible banking circles to minimize the extreme gravity of the situation. News that M. Poincare, one of France's most eminent statesmen, had undertaken the difficult and delicate task of forming a national ministry, alive to the needs of the occasion and strong enough to bring about real rehabilitation, naturally exercised a reassuring effect, but could not shake off pessimism that is felt over the obstacles to be overcome. It is pointed out that the relief afforded by expenditure of the last of the Morgan reserve credit can only be temporary, since it also removes France's last bulwark against speculation by foreign interests, while in the present position of the French Treasury, it seems almost impossible to avoid further inflation, regardless of what steps are taken politically. Apparently, nothing but the arrangement of large foreign credits can bring about the needed stability, and there seems little prospect of anything of the sort at the present time.

Belgian francs moved in sympathy with the French unit, though at an appreciably higher level. The range for the week was 2.45 to 2.16 on dull but irregular and nervous trading. Lire also suffered in unison and after opening at a slight advance, to $3.401 / 2$, slid off to $3.163 / 4$; later some of the loss was regained and the quotation moved back to 3.26 . According to recent cable advices, Italy's finances are improving. Reports that a budget surplus had been achieved created a good impression, but was largely offset by the fact that Italy's trade position is not favorable. The proportion of increase in imports over exports is larger than a year ago. Greek exchange, which has been heavy for some little time, on political and financial uncertainties, sustained a further loss of about 8 points, to $1.131 / 2$. In the minor Central European group no important changes were noted. Polish zloties touched a new high point of 12.00 , but later receded to 11.00 , the high point established last week. Trading in all these exchanges was quiet.

The London check rate on Paris closed at 213.75, against 206.40 last week. In New York sight bills on the French centre finished at 2.341/2, against 2.361/4; cable transfers at $2.351 / 2$, against $2.371 / 4$, and commercial sight at 2.10 , against $2.351 / 4$ a week ago. Closing rates on Antwerp francs were $2.381 / 2$ for checks and $2.391 / 2$ for cable transfers, which compares with 2.35 and 2.36 a week earlier. Reichsmarks were unaffected by the vicissitudes of other surrounding currencies and continue (nominally) at 23.79@,23.81 for both checks and cable transfers, unchanged. The same
is true of Austrian schillings, which remain as heretofore at $141 / 8$. Lire closed the week at $3.251 / 2$ for bankers' sight bills and at $3.261 / 2$ for cable transfers. A week ago the close was 3.37 and 3.38 . Exchange on Czechoslovakia finished at $2.963 / 8$ (unchanged); on Bucharest at 0.46 , against $0.461 / 2$; on Finland at $2.521 / 2$ (unchanged), and on Poland at 11.00 (unchanged). Greek drachmae closed at $1.131 / 2$ for checks: and at 1.14 for cable transfers, in comparison with 1.20 and $1.201 / 2$ the preceding week.

Movements in the former neutral exchanges were unimportant and the volume of business passing light. Dutch guilders showed a slight upward drift, presumably on transfers of French funds into Holland, and the quotation was marked up about $41 / 2$ points, to $40.22 \frac{1}{2}$, although losing most of the advance before the close. Swiss francs were firm, but not changed. As to the Scandinavians, prices were well maintained, at very close to the levels of a week ago. Spanish pesetas, on the other hand, turned weak and declined from 15.80 to 15.51 , though without specific activity.

Bankers' sight on Amsterdam closed at 40.17, against 40.15; cable transfers at 40.19, against $40.19 \frac{1}{2}$; and commercial sight at 40.13, against $40.131 / 2$ a week ago. Swiss francs finished at 19.35 for bankers' sight bills and at 19.36 for cable transfers. This compares with 19.36 and 19.37 last week. Copenhagen checks closed at 26.46 and cable transfers at 26.50, against 26.47 and 26.51. Checks on Sweden finished at 26.74 and cable transfers at 26.78 , against 26.75 and 26.79 ; while checks on Norway closed at 21.91 and cable transfers at 21.95, against $21.891 / 2$ and $21.931 / 2$ the week before. Spanish pesetas finished at 15.51 for checks and at 15.53 for cable transfers, as contrasted with 15.77 and 15.79 last week.

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF AOT OF 1922, JULY 171926 TO JULY 23, 1926, INCLUSIVE.

| Country and Monetary Unti. | Noon Buying Rate for Cable Transfers in New York. Value in Untted States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 17. | July 19. | July 20. | July 21. | Jul | July |
| - |  |  |  |  |  |  |
| Austria, schillin | \$. 14069 | 8.14083 | 8. 14069 | \$.14089 | \$.14012 | \$.14101 |
| Belgium, fran | . 0244 | . 0231 | . 0221 | . 02273 | . 0228 | $.0238$ |
| Bulgarla, lev- | . 00729613 | . 007322 | . 00729616 | .007300 .029614 | .007283 .029616 | $\begin{aligned} & .007281 \\ & .029616 \end{aligned}$ |
| Denmark, krone----- | . 2650 | . 262960 | . 262960 | . 2650 | . 2650 | . 265 |
| England, pound ster ling. Fintond markta | 4.8645 | 4.8645 | 4.8651 | 4.8643 | $4.8624$ | 4.8633 |
|  | . 025200 | . 025212 | . 025210 | . 025205 |  |  |
| France, franc | . 0244 | . 0219 | . 0205 | . 0216 | . 0225 | . 0234 |
| Germany, retchsm | . 2380 | . 2381 | . 2380 | . 2380 | . 2380 | . 2380 |
| Greece, drachma | . 012067 | . 012035 | . 011744 | . 011704 | . 011645 | . 011444 |
| Holland, gulld | . 4019 | . 4019 | . 4022 | . 4022 | . 4020 | . 4020 |
| Hungary, peng | . 1755 | . 1758 | . 1755 | . 1759 | . 1756 | 1760 |
| Italy, lira | . 0340 | . 0335 | . 0320 | . 0326 | . 0326 | . 0325 |
| Norway | . 2192 | . 2193 | . 2194 | . 2195 | . 2195 | . 2195 |
| Poland, zloty | . 1077 | . 1050 | . 1048 | . 10512 | . 1055 | . 1042 |
| Portugal, escu | . 0512 | . 0513 | . 0512 | . 0512 | . 0512 | . 0512 |
| Rumania, leu | . 004628 | . 004597 | . 004568 | . 004536 | . 004568 | . 004428 |
| Spain, peseta | . 1579 | . 1575 | . 1572 | . 1573 | . 1570 | . 1550 |
| Sweden, krona | . 2680 | . 2680 | . 2679 | . 19379 | . 2678 | . 2678 |
| Switzerland, fra | . 1937 | . 1937 | . 1936 | . 1937 |  | . 1936 |
| Yugoslavia, din ASIA- | . 017667 | . 017670 | . 017674 | . 017661 | . 017663 | . 017662 |
| China- |  |  |  |  |  |  |
| Chefoo, ta | . 7327 | .7303 | . 7280 | . 7275 | . 7291 | 6 |
| Shankowil, | . 7121 | . 7098 | . 7076 | . 7079 | . 7093 | . 7076 |
| Tlentsin, tael | . 7410 | . 7413 | . 7385 | . 7388 | . 7404 | . 7398 |
| Hong Kong, dol | . 5430 | . 5436 | . 5409 | . 5385 | . 5425 | . 5421 |
| Mexican dollar | 56 | 42 | 23 | . 5133 | . 5142 | . 5144 |
| Tlentsin 0 dollar. | . 5100 | . 5054 | . 5042 | . 5046 | . 5054 | . 5058 |
| Yuan, dol | . 5067 | . 5054 | . 5013 | . 5017 | . 5025 | . 5033 |
| India, rupe | . 3629 | . 3631 | . 3631 | . 3628 | . 3630 | . 3630 |
| Singapore(s.S.), doliar | 4710 | . 4716 | . 4721 | . 4716 | . 4709 | . 4718 |
|  | . 5621 | . 5621 | . 5621 | . 5621 | . 5619 | . 5621 |
|  | 1.001188 | 1.001219 | 1.001365 | 1.001310 |  | 1.001427 |
| Cuba, peso | . 999219 | . 999219 | . 999156 | . 999156 | . 999156 | . 999188 |
|  | 489000 | . 489000 | . 489000 | . 487167 | . 488833 | . 488833 |
| Newforndland. dollar SOUTH AMER. | . 998594 | . 998531 | 4 | . 998 | . 998656 | 68 |
|  | $\begin{aligned} & .9245 \\ & .1573 \end{aligned}$ | . 9237 | . 9247 | . 9242 |  |  |
| Arazil, milirels ......-- |  | .1568 | . 1544 | . 1526 | . 15 | . 1538 |
| Chile, peso- | $\begin{array}{r} .1204 \\ 1.0096 \end{array}$ | . 1204 | 1205 | . 1205 | . 120 | . 1207 |
|  |  | 1.0087 | 1.0108 | 1.0087 | 1.00 | 1.0021 |

As to South American exchange mixed movements occurred and Argentine pesos were firm for a while and slightly higher; Brazilian milreis lost ground through-
out. Closing quotations, 'however, showed a drop to 40.50 for Argentine checks and 40.55 for cable transfers, against 40.67 and 40.72 last week, while Brazil finished sharply lower at 15.34 for checks and 15.39 for cable transfers, as compared with 15.80 and 15.85 a week ago. Chilean exchange ruled firmer, but closed unchanged at 12.05, while Peru moved up to 3.80 against 3.73 the previous week.

Far Eastern exchange was dull and slightly easier, so far as the Chinese currencies are concerned, on lowering in the value of silver metal. Hong Kong closed at 54.70@54.80, against 55.15@55.30; Shanghai, 71114@711/2, against 72@72: 5-16; Yokohama, 47.20@47.30, against 47@471/4; Manila, 491/2@ 4933/4, against 495/8@493/4; Singapore, 561/2@.567/8 (unchanged); Bombay, $363 / 8 @ 361 / 2$ (unchanged), and Calcutta, $363 / 8 @ 361 / 2$ (unchanged).

The New York Clearing House banks, in their operations with iuterior banking institutions, have gained $\$ 6,436,375$ net in cash as a result of the currency movements for the week ended July 22. Their receipts from the interior have aggregated $\$ 7,367,475$, while the shipments have reached $\$ 931$, 100 , as per the following table:
currency receitrs and bitpments by new yori banking

| Week Ended July 23. | Into <br> Banks. | Out of <br> Banks. | Gain or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' Interior movement............ | $\$ 7.367 .475$ | $\$ 931,100$ | Gain $\$ 6.436 .375$ |

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 at clearing house.
 Note. -The foregolng heavy credits reflect the huge mass of checks which come
the New York Reserve Bank from all parts of the country in the 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 part of the Reserve Bank's operations with the Clearing
House Institutions, as only the items payable in New York City are repres He daily balances. The large volume of checks on institutions located outside in New York are not accounted for in arriving at these balances, as such checks do 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 221926. |  |  | July 23. 1925 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | suver. | Total. |
| England .- | $151,733,845$ | £ |  | $163,234,260$ | £ |  |
| France a-- | 147,373,061 | 13,480,000 | 160,853,001 | 147,300,411 |  | 163,234,260 |
| Germany c | 61,600,000 | d994,600 | 62,594,600 | 48,554,450 | 12,4894,600 | $\begin{array}{r}159,780,411 \\ 49,549 \\ \hline\end{array}$ |
| Aus--Hun- | b2,000,000 $101,883,000$ |  | b2,000,000 | b2,000,000 | d994,600 | $49,549,050$ $\mathbf{b 2 , 0 0 0} 000$ |
| Spain | $101,883,000$ $35,743,000$ | $26,762,000$ $3,425,000$ |  | 101,465,000 | 26,209,000 | 127,674,000 |
| Netheri'ds. | 35,084,000 | 22,840,000 | 57,924,000 | $35,589,000$ $35,964,000$ | 3,342,000 | 38,931,000 |
| Nat. Belg- | 10,955,000 | $3,534,000$ | 14,489,000 | 10,891,000 | $1,871,000$ 3,293 3 | 37,835,000 |
| Switzerl'd. | 16,778,000 | 3,524,000 | 20,302,000 | $\begin{aligned} & 19,989,000 \\ & 1,989,000 \end{aligned}$ | $3,584,000$ | $14,184,000$ $23,573,000$ |
| Sweden,-- | 12,689,000 | 854,000 | $\begin{aligned} & 12,689,000 \\ & 12,473,000 \end{aligned}$ | $\begin{aligned} & 13,013,000 \\ & 11.636000 \end{aligned}$ | 1.140,00- | 13,013,000 |
| Norway | 8,180,000 |  | 8,180,000 | 8,180,000 | 140,000 | $\begin{array}{r} 12,776.000 \\ 8.180000 \end{array}$ |
| Total week 595,637,906 75,413,600 671,051,506 597,816,121 Prev. week 595,580,861 296,471,600 892,052,461 601,115,199 |  |  |  |  | $52,913,600650,729,721$$52,731,000653,846,721$ |  |
|  |  |  |  |  |  |  |

## The Return of Poincare.

Events have moved swiftly and dramatically, and at the same time somewhat ironically, in France during the past week. On Saturday the Briand Government, which on the previous Monday had concluded, through M. Caillaux, a debt agreement with Great Britain, faced the Chamber of Deputies with a demand for the fiscal dictatorial powers with
whose aid, it was understood, M. Caillaux proposed to carry out in general the recommendations of the committee of financial experts. After a heated debate the Chamber, by a vote of 288 to 243 , refused to grant the extraordinary powers asked for, and the Government at once resigned. On Sunday M. Edouard Herriot, formerly Premier and for some time President of the Chamber, who had led the fight on the Briand-Caillaux program, accepted the invitation of President Doumergue to form a Ministry, and completed the task the following day, only to have his Government repudiated by the Chamber on Wednesday, by an overwhelming vote of 290 to 237, after forty-eight hours of formal existence.
Thereupon a petition signed by 302 Deputies, somewhat more than half of the membership of the Chamber, was presented to President Doumergue, asking him to form a national union Cabinet, to which thesigners of the petition pledged their support. In response to this request an invitation was extended to M. Poincare to form a Cabinet, and the invitation was accepted. What threatened to develop into a serious opposition, on the part of various groups in the Chamber, to M. Poincare's choice of Ministers presently appeared, and on Thursday a delegation representing the signers of the petition to President Doumergue waited upon M. Poincare with the announcement that they did not regard him as the proper person to head the union Ministry. On Friday, however, M. Poincare was able to report that he had formed a Cabinet. The Cabinet is a novelty in that it includes no less than six former Premiers, M. Poincare himself taking the portfolio of Finance and the duties of the former Minister of the Devastated Regions, in addition to his responsibilities as President of the Council.

Neither the fall of the Briand Government nor the overthrow of the Herriot Ministry was in the least unexpected. The conclusion of a debt agreement with Great Britain, while it redounded to the credit of M. Caillaux, and to some extent, at least, may be expected to smooth the path of his successor, apparently had no effect in placating opposition in the Chamber or in the country to the American debt agreement. Further, although the committee of experts were unanimous in urging the immediate ratification of the American agreement, it was not clear that Premier Briand and his Finance Minister were entirely of one mind in regard either to the necessity of ratification or the desirability of attempting to reopen negotiations with Washington with a view to obtaining better terms. The demand for dictatorial powers in finance, as the debate in the Chamber on Saturday showed, was resisted less on grounds of principle than because of personal and political opposition to M. Caillaux. Events, in short, had made it plain that M. Caillaux, however much his financial abilities might be conceded, was something of a political liability to the Briand Government, and that a Chamber which was being forced to the conclusion that it must grant dictatorial powers to somebody was not willing to grant such powers to him.

The repudiation of the Herriot Ministry was even more clearly a foregone conclusion, even before the Ministry had shown its hand. M. Herriot undoubtedly had some elements of strength. It was he who led the assault which, two years ago, drove President Millerand from office and seated M. Doumergue in the Presidency. It was he who led the
attack on the Briand Govermment on Saturday with a vehement insistence that Parliament should not abnegate its authority by setting ap .i dictatorship, and thereby open the way to further foreign loans, but that France should save itself ky its own efforts. It was the same M. Herriot, however, upon whose head as Premier, in April 1925, broke the scandal of concealed inflation and the manipulated statements of the Bank of France intended to hide the illegal advances which had been made to the Treasury, and for that betrayal of trusi the Herriot Ministry was forced to resign. Back of M. Herriot, moreover, was the Socialist demand for a capital levy, and a capitaly levy, at least under that form or name, a majority of the Deputies was apparently determined not to have.

The composition of the Herriot Ministry, which was announced late on Monday night, showed few elements of marked personal strength, while the program of the new Government, as read in the Chamber on Tuesday, was hardly more than a mixture of generalities and alarms. France, it was announced, would pay its war debts "in a measure and in a form which will enable her to feel certain that she can keep the undertakings subscribed," but "we must insist upon the absolute independence of France's action in every domain." There was to be no inflation, and the franc was to be stabilized, "but such effort must not be accomplished only with foreign credits"; money deposited abroad must be brought back, and "a special tax on all assets which are not directly in the service of the public credit moralities" would be imposed. There was nothing in this program to allay doubt or awaken confidence, and the statement of M. de Monzie, the new Finance Minister, that the margin of advances in the Bank of France upon which the State might draw had fallen to $60,000,000$ francs (the figure was later corrected to show a balance of $150,000,000$ francs), and that it might be necessary for the Bank to suspend further advances, completed the discredit of the Ministry. It is a striking commentary upon the rapidity with which political animosities rise and fall in France that M. Herriot, who has twice been displaced as Premier and who on Wednesday was being jeered at by crowds in the streets of Paris, should appear on Friday as Minister of Education in the Poincare union Cabinet.

It would have been amusing, if the whole situation had not been so tragic, to hear M. Herriot declaiming against further foreign loans, in view of the obvious fact that France, at the present moment, would probably be unable to obtain a foreign loan of importance anywhere. The American market, and probably the British market as well, will remain closed to French borrowing until the debt agreements are ratified, and they will hardly be opened even then until sound and constructive plans for dealing with the financial situation have been formulated and put in the way. of operation. It is unfortunate, however, in view of the importance of the debt question in the general program of financial reorganization, that the figures which have been brought forward during the past few days, in the controversial exchanges at long range between Mr. Churchill, Mr. Winston, Secretary Mellon and Frederick W. Peabody, regarding the composition of the British and French debts to this country and the nature of the concessions made in each case, could not have been made
public earlier, and that even now there should apparently be discrepancies in the figures that need to be explained. Convincing as the statements of Secretary Mellon and Mr. Winston appear in general to be, the official rejoinder of the British Treasury made public on Thursday is not lightly to be dismissed, and in any case the American statements have come too late to affect materially the public opinion of Great Britain, France or the United States, or to check the outbursts of popular resentment against the United States and its people which unhappily continue to show themselves in France. If the French public has been kept in ignorance of the exact state of its war debt obligations to this country, the American public has also been denied until now important information which it should have had from the first.

That France, in a time of grave national crisis, should have turned once more to M. Poincare is of itself an event of much significance, but it would be idle to ignore the difficulties with which any treatment of the financial problem is still confronted. The political antagonisms which have their source in M. Poincare's past career as Premier have not disappeared, and while in point of sheer intellectual ability and administrative force he admittedly stands head and shoulders above most of his colleagues in Parliament, he enjoys no special repute as a financier, and has never shown any particular interest in economic subjects. He has been a pronounced opponent of the Mellon-Berenger debt agreement, as has his political enemy, M. Caillaux, and his views on this question have been shared by an aggressive group of more than a hundred Deputies whose support he apparently needs. The pressing needs of the Treasury have, indeed, been met by the action of the Chambers in making available for general use the balance of the Morgan credit, but the August payments will more than exhaust the additional credit thus created.

As the new Ministry will not appear in Parliament until Tuesday, however, at which time it is reported that M. Poincare intends to submit his financial proposals, there will be time for France to think the situation over calmly. It is reasonably certain that M. Poincare will not be disposed to dally with the scheme of a capital levy, and that he will not lack the courage to carry through any reforms to which he and his associates are committed. The response of the franc to the announcement of his selection as Premier seems to suggest that the strong man who can lead France out of its difficulties may at last have been found.

## The Dictatorship of Congress.

On looking over a list of the bills passed by the last Congress the people must at once be impressed by their minor character. Omitting the Tax Reduction measure, not a single important law, in the large sense, was enacted, with possibly one or two exceptions, such as the one providing for the adjustment between the railroads and their employees and the World Court, which is not a law in itself in the proper sense of the word. Citizens are by no means disconsolate over the fact. But why and wherefore these long months of debate? Interest, of course, centres in the Senate. Do we send men to this august body to indulge in the pastime of playing poli-
tics? Is it necessary to advocate, constantly, severe innovations on our normal life that others by opposing them may save us from ourselves? A study of the laws passed, especially those in the closing hours of the session, shows a majority of them are special in nature and do not materially affect the masses. Here and there, a new condition or relation calls forth an incipient bureau or commission, destined to grow and expand. A tax revision, by no means perfect, appears. Appropriation bills, of necessity, there are. But the people, somehow, breathe a sigh of relief when Congress adjourns.
Without doubt the bills that did pass and become laws could have been considered in one-fourth of the time consumed by the session. Yet all other departments of the Government functioned without passion or prejudice; and the people pursued their activities in the ordinary way. And the question springs up in many minds-What would happen if Congress met only once in ten years? However this does transpire, the business of the people is in a state of apprehension during all these months of debate over proposals for the most part introduced for the ostensible object of giving relief to some class or section. And it is for this reason that Congressional legislation is becoming a millstone around the necks of the people. No industry is safe from interference. Helping one must harm another, until it is fast coming to be believed that the killing of these restrictions and aids to classes is about the best thing Congress does. But why are so many of these bills introduced? Who really commissions any Congress to propose them?
Certainly the citizens are tolerant, indulgent to their representatives, and quiescent in themselves. Why should a legislator come to believe that it is his mission to bring aid to a self-reliant and energetic people? There is only one answer to all this recurring Congressional hubbub. Representatives are trying to curry favor with their constituents, or they are seeking to set up the groundwork for a party platform and a political triumph. Name, if you can, a great principle burning in the hearts of all the people and crying to be enacted into law! Administrative measures continue as a matter of course. And in an increasing population and expanding business there are always detail rules of conduct that require expression, though these are few, in need, and there should be no controversy over their enactment. For it is the chief virtue of representative government that it leaves the people free to formulate their own laws of business out of the experiences of contacts and contracts and free from statutory espionage and control. And such should never be written into the fabric of administrative government until they are already accepted by all.

It cannot be the conception of well-balanced divisions of Government that Congress become a legislative mill working all the time. Emphatically it is not an aid society. Laws it enacts must be en-forced-and every law throws a new burden on the Executive. It must be tested by the Supreme Court as to its constitutionality. Often it embodies, as we have just remarked, a new bureau or commission, and this either must be supervised by the Executive division, or allowed to run wild-an independent Government in itself. Yet it has come to pass that a Congress never meets without evidence that representatives of the people with no specific
instructions feel themselves called upon to save the country. There used to be a halcyon phrase "the dear people." Now it is the "revolt" of classes and sections. How many times have we been told in recent months that unless relief be given to the farmers they will defeat a prominent party at the polls in November? Is this the mandate to "do something"; by the people, or even by the class in question? Far from it.

How long can a free Government continue to, shield and guard an energetic and industrious people when it is made the means of social and economic reform? What will be left to the initiative of the individual when the Government lays down the rules of private as well as public conduct? Unless we can hold in check, by the will of the people, this abandon of legislation we will find that Government has become too strong a master to ever again be reduced to service. An autocracy of laws may become as intolerable as an autocracy of executive force. Those increasing Federal statutes are thrusting power on the President. At one time, when we did not consider its source, when Chief Executives were not too anxious to escape vested authority, we complained of the "power of the Executive." Now, we discover that Congress is the author of most of this power. An Executive who asks little of Congress, who does not seek dominance over the legislative branch has, by avoidance and silence, taught us an invaluable lesson. And unless we seek soon to put a curb on this indiscriminate and widespread law-making we will awaken at no distant date to the fact that we live under a tyranny of laws the Executive is sworn to enforce. Outside these minor administrative statutes that grow out of the intercourse of an advancing people there are few new laws needed.

The cure lies with the people. As long as faction, bloc, section, and party, are allowed to pinion the Government and ignore the natural rights of the individual just that long Congress will continue to respond to the illusory idea that it is the chief division of the Government. Yet this same Government exists and functions in the absence of Congress and, in fact, despite its activities. For it is a machine made to work in a certain way to protect pre-existent rights and liberties. Its main functions are limited. It has the power and duty of protecting and perpetuating itself by taxation-an immense power which, unbridled, may also destroy. It is therefore necessary that the sovereign voters as a whole demand that there shall be fewer laws-and that no law in the nature of an aid or subsidy be enacted.

There is nothing in the public eye more important at this time. We are covertly grafting all sorts of policies and practices upon an institution that was originally framed to let us alone. Law-making has become an obsession. So inveterate has become the habit of asking aid of Congress that nothing but the war of ideas and the conflict of selfsh plans saves us from a situation fast growing intolerable. "Business" lives in constant fear and dread. Domestic and foreign commerce are hampered by statutes that interfere with natural laws. That Congress should equalize prices, that it should attempt to fix the fantastic "purchasing power" of the dollar, that it should recognize a West or a South, are all preposterous propositions. And the people should speak out in the next election.

## TheZSocial Control of Business.

Any form of business, individualistic or co-operative, may be advocated, as any form of control, whether social or official, may be justified, if it be admitted that "almost everything in it is an unfortunate exception."

Such a statement means that while human society has made great advance in the past 100 years this is no proof that the economic or political theories that have at one time or another prevailed are true, or that any one of them is to be accepted. There is the same need of study of the facts, and the same pertinence as of old in the wise saying of the ancient casuist, "Happy is the man who knows the causes of things." Felix qui rerum potuit cognoscere causas. The discovery of the Individual who shaped the politics and economics of the 19th century has only a parental relation to the Individualism which finds expression in the great business corporations of to-day; and the laissez faire policy proposed for the State then has but slender connection with the control which the State is to-day exercising over all forms of co-operate action. The control to which 100 years ago the newly projected rights of the individual were opposed was narrow, undisputed, and in the main monarchical. Letat c'est Moi! was the accepted situation. To-day both terms have expanded; Control exercised by the community is as diverse in its forms, from the power of Public Opinion, to the authority of the State and the King, as Individualism is various in the common life.

Professor J. Maurice Clark of Chicago University, now called to the Chair of Economics in Columbia, has added to his standard work on "The Economics of Overhead Costs," to which we called attention a year ago, a book on "The Social Control of Business" (Macmillan). It deals with the intricate problem of adjusting heated claims and harmonizing selfish interests for that common and mutual service which the division of labor has made one of the fundamental features of industry. Opposing views and innumerable agencies exist; trusts of various kinds and public utilities to which control seems appropriate, common and statute law and codes of economic ethics are complementary parts of the whole process; and, as he states it, to present the process in its unity as well as in its diversity is an end worth striving for.
He holds that business is essentially an affair of community interest in which Individualism is tolerated only so long as, better than some other system, it serves the common interest. In the last analysis the individual interest merges in this, and the various corporate forms of business found necessary to-day have enlarged the theory of individualism correspondingly. A partially free and assertively independent system of buying and selling, however immediately advantageous, as it never includes the interest of the community, cannot maintain itself as the community enlarges and its interests become apparent and exacting. It must give place, the author thinks, to such other methods as the community stands ready to supply in the interest of all.
The first section of the book deals with this situation. It compares alternative systems, with many
illustrations, and then turns to the grounds that exist for community action. This involves a search for the underlying principles of the control which the community must introduce. These are presented in Chapters on The Legal Framework of Economic Life; Some Fundamental Legal Institutions; The Constitution of the State; Standards for Guidance and Censorship, and Systems of Control. All of which are thoroughly discussed.
The other half of the book is devoted to the definite problems of pure control and the various types; their cost; their background, involving the question of fair return and extent of service, and finally, the problem of Public Opinion and of Trusts.

Professor Clark considers that we are living in the midst of a revolution which is transforming the character of business, however long established its methods and purposes may be, and changing the relations and the economic life of the citizen and the mutual responsibilities of business and the community. In his view it is a revolution rather than an evolution, beginning as it did with the textile inventions of $1764-92$, which acquired full headway with the rapidly following steam engine, steamship and the railways, and is still advancing. Its latest phases are to be seen in the application to economic life of the phenomenal development of the physical sciences in the last fifty years. It has had many able men to inspire and guide it, from Galileo and Newton to Edison, Marconi and Ford.
Most of the changes in methods of business have taken place, say, since 1873, and are still advancing in varied form into business of every kind, which transcends State boundaries and gives rise to national problems. Back of these lie the stabilization of the dollar, eugenics and national hygiene, and the existence of great fortunes and the unequal distribution of wealth. Control in some form is inevitable because of the development of large scale production and the infinite possibilities of applied science, coupled with a very positive changed attitude toward social institutions. Institutions are now a recognized means, and not an end. They are an agency both in business and in social life for obtaining betterment, evolved to meet specific needs, called always to justify themselves and subject to inevitable outside direction.
Common necessities lead to this, which appears in various forms of union in co-operation, price agreements, labor contracts and the like. Social Control appears not in acts of the community as a whole, but primarily in public opinion as that develops, and then in the exercise of the power entrusted to the State. The Law ultimately depends on public opinion, for, however emphatic the action of the State, a law that proves not to have that support becomes a dead letter. To be effective the State must have a citizenship which respects the Law, and most of whom are ready to obey it because they know that the peace and stability of the community, depend upon its enforcement. As community life becomes permanent Social Control gains importance and the Law seeks larger operation. Systematic control which the State is led to assume takes on certain definite forms if it is to secure support. (1) It seeks to prevent injury rather than to enjoin procedure. (2) It imposes obligations which people of good will cheerfully undertake. (3) It aims to maintain rather than to overturn established cus-
tom so far as possible. (4) It strives to enforce particular duties upon those to whom they belong, as in the case of children, and in general education. The State thus acting for the community, while it does as little as it can in the way of coercive control, has always to do a great deal. A State that had only concern to protect property and enforce contracts has never, the author asserts, been seen, and could not exist.
The social fabric depends on the exercise of this function. Without some co-ordinated and recognized system of Social Control, it is urged, the people could not produce or consume or live. The argument is obviously far-fetched, but let that pass. Stages of development are noted. The primitive clan resorted to the taboo as a protective mark on personal property which of very necessity was respected; it made communism in hunting and home-making possible. Later there came in turn military and autocratic control, medieval rural economy, feudal lords, church, guilds of trade and craft, and "custom." Usury laws, price fixing and modern mercantilism, followed at the end of the 18th century by the "Liberty" of '76 and Individualism, and the corporation which characterized the modern epoch but which did not win general favor till the middle of the 19th century, appeared as need arose. In 1776 collective bargaining was unknown and trade unions were in the eyes of the law conspiracies. All this is, of course, mere commonplace, but part of the author's case.
To-day the whole question has to be re-stated. Individualism as an indefeasible right has to justify its claim in the presence of a widely diffused system of impersonal organization the value of which the citizen knows full well as it is essential to all he would do or would gain, but which is itself constantly paralyzed and rendered inefficient by the contest of selfish interests seeking to control it.

Individualism and Social Control as they appear to-day in connection with business are new and but little understood. The extent of the controversy between them as it exists in the community can be seen in a relation as far as possible from businessthat is in the universities which stand at the head of -our educational system. A graphic picture of the controversy as it appears there and of the harm it does in its least expected form, is given in "Chimes," by Robert Herrick, published just now by Macmillan. It is the story of the effort at control by individuals representing different groups and interests in the country, as it bears upon the life and spirit of one of our greatest educational in-
stitutions. stitutions.
Quite apart from its immediate concern with education at the top, is its bearing upon the new situation in the entire life of the people and centring just now in the relations of Social Control in its multiform lines of influence upon business. The bank, the office and the manufactory are far from the university, but Social Control is the comprehensive term for the outside interference to which there is constant resort, and of which the power and the diversity of its form is little understood. Professor Clark undertakes to indicate the limits within which control must be kept to save both business and the State.

## Financial Crisis Threatens New York City, According to Comptroller Charles W. Berry.

[From the New York "World," Monday, July 12, by Frank L. Hopkins.]
In a confidential letter to all the members of the Board of Estimate and Apportionment, Comptroller Charles W. Berry has warned them of a grave situation in the financial affairs of the City of New York.
This memorandum, which was dictated June 23, and a copy of which since has come into possession of the "World" was written for the purpose of aiding in preparation of the next annual budget. It shows that the 1927 budget will be approximately $\$ 476,000,000$-an increase of almost $\$ 40,000$,000 over that for 1926.
Calling attention to the high proportion of this near half billion dollars which will be needed for interest and amortization, the Comptroller finds the time has arrived when, unless drastic changes are made in the financial structure, highly important public improvements may be delayed in-definitely-possibly forced to the point of total abandonment.

## Three Big Revenue Sources.

In the forefront of the suggestions is a proposal to place a greater dependence on the "pay-as-you-go policy" for financing public improvements than has been exercised since the end of the Mitchell Administration in 1917. But equally important and extremely significant in connection with recent studies of the subway problem is the firmly expressed belief that adoption of a policy under which reve-nue-producing improvements would be made to produce sufficient funds to cover maintenance, amortization and interest charges, would be of "inestimable advantage to the
city."
There are three major groups of revenue producing im-provements-docks, water supply and subways. Included in the dock problem are the white elephant piers on Staten Island, built by Mayor Hylan and little used since. Although the water supply system already is self-sustaining, the Comptroller nevertheless has recently recommended an increase in water rates. But the big thing which would be affected by the adoption of such a policy would be the subways.

## Subway Policy Undetermined.

The city is now throwing about $\$ 10,000,000$ a year into the present subway lines to keep them operating at a 5 -cent fare. The latest report of the Transit Record shows a total deficit of city funds on the Interborough alone of $\$ 60,000$,000. Of this amount $\$ 8,000,000$ is interest on the cumulative deficit and $\$ 19,000,000$ is the accumulated $8.76 \%$, which, according to the contract, is to go to the city, but never has been earned.
Although conditions on the Interborough have been improving recently, members of the Board of Transportation believe it will be about two years before the public treasury can look for any sort of a return. The policy in respect to the new subways, now building, has not been decided. It undoubtedly will require some further study to determine whether subway bonds can be made self-sustaining without
an increased fare. an increased fare.
But a report made by the Board of Transportation in the last year of the Hylan Administration indicated there were only two alternatives, an 8-cent fare or heayy assessments on property owners abutting the new lines.

## Automobile Costs Mount.

Another important recommendation made by the Comptroller is for a severe pruning, not of salaries, but of the maintenance expenses of city departmnets. He finds, for instance, that since 1917 the bill for automobile service outside the Police, Fire and Street Cleaning Departments, has risen from $\$ 500,000$ to nearly $\$ 4,000,000$. It is costing the city 50 cents a mile to maintain its taxicabs-almost double what it costs to hire a public cab at the street corner.
There are many other suggestions for financial change, such as an effort to pay off a little more of the funded debt each year than the amount of the year's borrowings, a reduction in the annual amount of tax notes and special revenue bonds, to be brought about by establishment of a greater degree of pay-as-you-go, thus reducing the interest charges. There also is proposed a change in the Gerhardt law, to permit the levying of assessments for public improvements prior to the completion of the improvements.

## Text of Recommendation.

The text of the Comptroller's memorandum follows With the time for preparing the annual budget drawing near, the Department of Finance takes the liberty of submitting herewith for the consideration of the Board of Estimate and Apportionment a few facts and suggestions in the hope that they may prove helpful. This information is being offered in the belief that a more carefully considered budget will be the result if the members of the Board have before them an accurate picture of the city's financial condition and the extent to which it may Whely commit itself to new expenditures.
When the present Administration took office there were outstanding authorizations granted by the preceding Administration aggregating many millions of dollars.
A stupendous, complex transportation problem involving a continuing program of subway construction and the expenditure of many millions each year has been passed on to us. Plans now approved, if carried on under the present system of financing, will not only tax the city's financial resources abandonment, of many other essential improvements.

## $\$ 27,888,795$ for Amortization.

The foregoing is the most important problem confronting the present Administration. Additional facts bearing thereon are in course of preparation by the Department of Finance and will be submitted to the Board at an early date.
In making up next year's budget one fact should be kept clearly in mind, namely: The rapidly increasing funded debt of the city, with its accompanying fixed charges for interest and amortization. The amount provided for this purpose in the 1926 budget is $\$ 87,915,98152$, of which $\$ 27,888,79527$ is for redemption and amortization of long-time bonds.
It also carries $\$ 3,854,87279$ for interest on short-term debt; $\$ 18,500,000$ for redemption of tax notes issued during 1925 to obtain funds wherewith to finance non-revenue producing improvements, and $\$ 17,750,000$ for redemption of special revenue bonds issued last year to meet unfores
The budget for 1926, as noted before, contains $\$ 27,888,795$ for redemption and amortization of our long-term debt, and for a similar purpose financing of 1927 will have to provide approximately $\$ 30,850,000$. In financing our public improvements, more dependence shoutificates of debt, because to the latter is added the additional item of interest.

## Budget Items Compared

Municipal improvements which come within the definition of revenue producing projects, such as water supply, rapid transit and dock construction, are financed by means of long-term corporate stock on the theory that sufficient revenue is derived from these improvements to pay all interest and amortization charges. As a result, these bonds may be exempted, or exciuded from the privision of the citys debt limit regulation, upon presentation of the facts the the cour. the would seen, theine therovent should produce enough fund policy to cover maintenance, amortizatio

The method of budget making that has been followed by New York Oity for some time makes each year's budget practically a duplicate of the preceding one excent as to amounts. The items for 1926 and 1927 wil compare about as follows:

State taxes
Redemption and interest on long-term bond Redemption of tax notes authorized preceding year for improvements Redemption of special revenue bonds author ized preceding year for various objectsInterest on above Departmental Assessments

Total
.
It will be noted that neither of the above budgets makes any definite Provision for $\$ 437,000$,000

## 17,750,00

 3,854,872 288,146,333 2,880,000 388,00317,564,808
$87,915,961$
18,500,000
$\$ 16,000,000$ $100,000,000$

24,000,000
18,000,000 $18,000,000$ 09,612,000 3,000,000 388,000
$\$ 476,000,000$ provision for new improvements. These budgets do carry, however, $\$ 18$, 500,000 in 1926 for redemption of tax notes and an estimate of $\$ 24,000,000$ amount borrowed in the preceding year to finance the construction of non-revenue producing improvements.
The 476 millions required for 1927 will be reduced by whatever, amount may be available in the general fund, estimated at about $\$ 80,000,000$, and the balance must be raised by taxes. Any hoped for reduction in this latter total (which would also make a reduction in the tax rate) will require a careful study of each item entering into the budget. We will take up the items in order

1. The State tax. There will be a reduction of the State tax this year of about one and one-half million dollars.
2. Redemption and interest on long-term bonds. This amount is directly influenced by our borrowings. The best plan, of course, would be to pay off more of our funded debt each year than the total of our borrowing in that year, an ideal policy, undoubtedly unattainable under present conditions. Serious thought, however, should be given to plans for improving the city's financing so that each year we may come nearer to achieving the aforementioned result. At least we should strive to reduce what has been the average yearly increase or addition to the city's funded debt.

## Can Save on Interest.

3. As stated before, our non-revenue producing improvements are financed by the issue of tax notes, which are redeemable with interest in the next year's tax levy. This is a policy which cannot be done away with entirely. The practice, however, could be improved upon by providing a certain amount within the $2 \%$ tax limitation in the budget to be used for these improvements, issuing tax notes for any balance that might be required.
4. Special revenue bonds are the medium of financing prescribed in the Charter to meet unforeseen or undetermined expenditures which have not been provided for in the budget. Like tax notes, they are redeemable with interest in the next year's tax levy. This contingency might be provided for by placing in each year's budget an amount to be used to meet any such expenditures which are now pro

Might Reduce Departments
5. The item provided in the budget for interest on these short-term bor .
6. Departmental appropriations, the largest item in the budget, is a sub ject that should receive earnest consideration. Salaries and wages paid by the city do not give much room for economy because in many instance city employees are underpaid. Economies might be effected, however, by reducing the number of departments, thus following the example set by the State. There are a number of places where the overlapping of de partmental functions is obvious; there also are a number of positions which could be abolished without detriment to the city service
Real economy can be effected in the matter of departmental maintenane The city's bill can be effected in the matter of departmentalice Fire and Street Cleaning Departments, has increased from $\$ 500,000$ in 1917 to nearly $4,000,000$ in 1026 Taxi service costs 50 cents per mile to maintain This is only one of the many items known to experienced budget maker where it is possible to effect savings.

The work of reducing tax deficiencies is being vigorously pushed by the Department of Finance, by the pr

## Charter Changes Suggested.

8. Assessment charges for improvements. There is no way to pay fo any public improvement other than by assessing or taxing private property Even where in the first instance bonds have been issued to cover the cost interest on the loan and the redemption of the principal has to be pro vided by taxation either in the form of an both.
Under the provisions of the Gerhardt law, improvements are paid for either by assessments upon the property benefited or upon a borough or oroughs or upon the city as a whole. The entire cost, however, no mas ment upon property privately owned.
ent upon property privately owned. he stan thances by slight changes in Sections 247 and作 er pased in possession ays as the work of the improvement progresses, in the same year the contracts are registered.
This amendment would eliminate the delays and lack of funds that have marked such great undertakings as the Cross Island of Jamaica Bay improvement, the Coney Island Boardwalk, the Queens Boulevard, etc. Upwards of $\$ 8,000,000$ has been paid from the Street Improvement Fund for he foregoing project, but under the present operation of the Gerhardt aw not a dollar may be assessed upon the city or upon benefited property or any borough or boroughs until the improvements have been completed and this completion certified thereto by an official legally authorized to do so.

Burden Put on New Owners.
The suggested amendment to Sections 247 and 946 would result in making the total combined tax and assessment rates of the several boroughs run more evenly from year to year than heretofore. The assessments would not pile up and reach a burdensome total to be imposed after a number of years.
The present procedure often works a great hardship for new owners. They are required to pay all the costs of improvements made long before they purchased the property benefited, and this after they have already paid the increased value due to the improvements which have been made. The amendments referred to have been presented to the Municipal Assembly for its consideration.

## N. Y. City Needs Additional Water ${ }^{\dagger}$ Supply $\$ 370,000,000$ Bond Issues in Next ${ }^{[ }$Eight Years Necessary to Tap New Sources.

Adding still further to the financial plight of the city, as outlined in the confidential memorandum of Comptroller Berry to the Board of Estimate, published exclusively in the "World" yesterday, the city is facing bond issues of $\$ 370$,000,000 in the next eight years for increasing its water supply.

The Board of Water Supply has warned the Board of Estimate that the present Catskill and Croton systems will be adequate to supply the city's needs only until 1935-1936 at the latest. It already has mapped out two prospective sources of new supply and has advised the Comptroller that if there is not to be a water shortage, construction of new dams and aqueducts should begin next year.
Many have assumed that inasmuch as all water bonds are exempt from the debt limit, the requirements would have no effect on the general financial problems of the Administration. Such is not the case, however.

If the same method of financing is followed as in the building of the Catskill Aqueduct-and the experts of the Finance Department hold any other would be wasteful-it will mean an increasing annual tax, starting around $\$ 1,000$,000 and increasing annually to perhaps $\$ 25,000,000$ before the bonds will become self-supporting.

The reason is that while the present water supply system is self-sustaining, there is no margin above the cost of operation, interest and amortization. Interest must be paid and a sinking fund established from the moment the bonds for the new system are issued. As the amount expended grows, so grow the interest and amortization charges. The system does not become self-sustaining until it is completed and the water from it is in use.

Simple calculation shows that unless new sources are developed speedily there will be a water shortage within ten years. The present system makes available about 1,000 , 000,000 gallons a day. Last year the city used $850,000,000$ a day, leaving a daily surplus of $250,000,000$ gallons. These
figures take account of the new Schoharie watershed, not yet in full operation.

Experience of the Board of Water Supply shows the daily consumption has increased steadily at the rate of $25,000,000$ gallons a year. Ten years will exhaust the present 250,000,000 -gallon surplus. Then there must be more water or fewer baths and less flushing of streets.

It may be the total cost of the new system will run well above the $\$ 370,000,000$ estimate included in a report by the Comptroller to the Legislature. No accurate figures are available because even the rough plans and specifications have not been drawn. The engineers of the Board of Water Supply don't know yet from which of two available sources the supply is to come. But they have recommended the immediate expenditure of $\$ 67,000,000$ for a new tunnel from the Hillview Reservoir in Westchester County to Queens and Brooklyn.

## Tunnel Proving Inadequate.

Population in these boroughs has grown so rapidly that the present tunnel from Manhattan is proving inadequate. It has almost reached a point where there will be a choice between giving these two boroughs more water or cutting down the pressure so it will scarcely reach the tops of the houses. In a report to the Board of Estimate this improvement has been recommended as important. The cost, however, is included in the $\$ 370,000,000$ which the report to the Comptroller says will bring to New York $600,000,000$ additional daily gallons.

Which of two sources of supply will be taken depends largely on negotiations between the States of New York, New Jersey and Pennsylvania for joint development of the Delaware River. Last year commissions from these States reached an agreement as to a form of treaty. This was adopted by the New York Legislature. In the scramble between a Republican Legislature and a Democratic Governor, New Jersey turned it down, with the result Pennsylvania decided to defer action. The latest development was the authorization Thursday night by the New Jersey Legislature of a new commission to continue the negotiations.

## Delaware Would Double Supply.

If the Delaware is made a vailable, Thaddeus Merriman, Chief Engineer of the Board of Water Supply, estimates it will approximately double the city's water resources. To build the necessary dams and bring the supply to New York will be a task fully equal to the development of the Ashokan system, and because of increased cost of labor and materials will involve about twice as great expense.

The other source of supply being considered is along the Upper Hudson-Fishkill, Wappinger, Rocliff, Jansen, Claverack and Kinderhook Creeks in Dutchess, Columbia and Rensselaer Counties, and Catskill and Schoharie Creeks in the Catskill Mountain district. To get a limited amount of water from these sources would be less expensive than the Delaware development, but to get a billion gallons would seem to be even a greater project than the Catskill.

## Draining of Lakes Feared.

Some have suggested the city might go to Lake George or Lake Champlain. Both lakes are so near sea level that their use would involve establishment of highly expensive pumping systems. Furthermore, their watershed is so limited the engineers feel the lakes themselves would be destroyed if New York should attempt to use them. The only other sources the engineers consider available are Lake Ontaria or the streams in the Adirondack Mountains.
In view of the recommendations of the Board of Water Supply it is confidently predicted that within the next year the Board of Estimate will be forced to begin the authorization of bond issues almost equaling those required for the new subways.

## Death of Charles A. Coffin, Founder of General Electric Co.

Charles A. Coffin, founder and for 30 years head of the General Electric Co. as President and Chairman of the boar dof directors-one of the great figures in the electrical world-died on July 14 at his home in Locust Valley, Long Island. Up to within two weeks of his death Mr. Coffin had been regularly at his office in New York and continued his active interest in the progress of the electrical industry and more particularly the General Electric Co., of which he
was a director. Leaders of the industries, educators and heads of charitable institutions were to be found daily in his office, securing his advice in dealing with the problems of the organizations whose destinies they directed. During recent years much of his time was devoted to the charities he had always liberally but quietly supported. Mr. Coffin was for 30 years the financial and commercial genius of the General Electric Co. Prior to the formation of that company, in 1892, he was a dominant influence in the Thomson-Houston Electric Co., one of the predecessors of General Electric. Mr. Coffin was born in December 1844, in Somerset County, Maine, and graduated from Bloomfield (Me.) Academy. Until 1883 Mr . Coffin was a prosperous shoe manufacturer. In that year Silas A. Barton, a Lynn printer and stationer, interested him in the formation of a syndicate for the purchase of the American Electric Co. of New Britain, Conn., a small concern, the head of which was Professor Elihu Thomson. Associated with him was Edwin Wilbur Rice Jr. The Lynn Syndicate, as it was known, purchased control of this little company, whose annual net profits at that time were less than $\$ 20,000$, and moved it to Lynn in the latter part of 1883, where a factory was leased on Western Avenue. The name was changed to the Thomson-Houston Electric Co. in honor of Professor Thomson and his early associate, Professor Edwin J. Houston. Mr. Coffin knew very little about electrical matters, but he interested himself in the work of Professor Thomson and Mr. Rice, and as the company developed, he took a dominant part and became its Vice-President and Treasurer.
It was through his leadership that the company developed the central station idea as applied to arc lighting, and in 1888, he induced the company to enter the electric railway field, manufacturing equipment for electric street car lines in many parts of the country. A number of other electrical concerns were absorbed, most notable among them being the Brush Electric Co. of Cleveland. In 1892 occurred the consolidation of the Thomson-Houston Co. and the Edison General Electric Co. of New York, in which all the activities and interests of Thomas A. Edison's incandescent lamp development had previously been merged. Mr. Coffin and the Thomson-Houston Co. were the dominant influences in this amalgamation. When the consolidation was consummated, in April 1892, under the name of General Electric Co., Mr. Coffin was elected President.
For the succeeding 21 years he was at the helm of the new concern, which became the leading electrical company in the United States. Everything that was progressive and every innovation that proved practicable received his active support. He encouraged the scientists and engineers of the company in all they undertook. He shaped the financial and commercial policy of the company. During the tremendous electrical development of the late nineties and early years of the new century, he continued to exercise strong and inspiring leadership. Soon after 1900, he supported the work of his company's engineers in developing the Curtis steam turbine, which revolutionized the primary power sources in electric light and power stations. He endorsed the movement to establish, in 1901, a laboratory for electrochemical research which grew to be the research laboratory of to-day, noted for its contributions to fine science and electrical development.
These two developments alone placed the General Electric Co. in a peculiarly commanding position, for the Curtis steam turbine was soon displacing the old-time reciprocating engine in central stations far and wide; while the research laboratory, by such achievements as the drawn-tungsten filament for incandescent lamps, portable and highpower X-ray tubes, modern refinements in vacuum tubes and other almost equally significant developments, opened new fields of activity for the company in steady succession. The enthusiastic support of President Coffin assured the success of these projects even during the period of discouragement in building steam turbines and uncertainty as to the wisdom of creating a research laboratory. Mr. Coffin retired from the presidency in 1913, but immediately became Chairman of the board of directors. He thus remained in active participation in the company's affairs until 1922. He was succeeded as President by Edwin W. Rice Jr., one
of the electrical developers with Professor Thomson, of the old American Electric Co.

The growth of the General Electric Co. under Mr. Coffin's leadership, during the three decades that he was either President or Chairman of the Board, was little less than phenomenal. Soon after the panic of 1893 the company's gross business amounted to about twelve million dollars a year, or an average of a million a month. In 1920 its gross business went to over three hundred million dollars a year, or a million for each day's business

Leaders of industries, charities, finance and Government have added their tributes to those of electrical men to Mr . Coffin. Hundreds of messages expressing admiration and respect for Mr. Coffin and his contributions to the electric light and power industry have been received by officers of
the General Electric Co. Messages from Vice-President Charles G. Dawes, John Hays Hammond, Patrick Crowley, Samuel Insull, Thomas A. Edison, Professor Elihu Thomson, S. Z. Mitchell, Edward N. Hurley, R. F. Pack, President of the National Electric Light Association, C. H. Markham, Charles F. Brooker, Dr. Takuma Dan, Director of the Mitsui Co., Japan, and others nationally prominent have been sent to the family and friends of Mr. Coffin. The offices of the General Electric Co. were closed throughout the country on Saturday, July 17, the day the funeral services were held at Locust Valley, L. I., with Rev. Dr. Charles A. Hinton of St. John's Church, Lattington, officiating. There were no pall bearers, but a special train from New York bore his personal friends and business associates from all parts of the country.

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

The new capital flotations in June in magnitude bring to a fitting close an extremely active half year. The total ranks close to the largest of any month since we have been compiling the figures, which is since the beginning of 1919. The placing of an offering of $\$ 60,000,000$ Federal Land Bank bonds contributed to swell the total. Our tabulations, as always, include the stock, bond and note issues by corporations and by States and municipalities, foreign and domes tic, and also Farm Loan emissions. The grand total of the offerings of new securities under these various heads during June was $\$ 723,549,858$. This compares with $\$ 660,747$, 562, in May; with $\$ 635,614,548$ in April; with $\$ 650,595,075$ in March; with $\$ 612,513,614$ in February, which was a short month; with $\$ 731,844,584$ in January; with $\$ 728,179,163$ in December; with $\$ 589,119,381$ in November ; with $\$ 506,180$, 910 in October; with $\$ 492,022,119$ in September; with $\$ 404$, 015,397 in August, when the total was the smallest of any month since March 1924, and with $\$ 695,094,335$ in July 1925.

The amounts are large under all the different heads except foreign Governments, where the sum of the offerings in June the present year was only $\$ 27,600,000$, against $\$ 140$, 188,000 in June 1925. The loss here, however, was more than made good by the increase in the corporate offerings, domestic and foreign, and by the large flotations of farm loan issues, leaving the grand total of the offerings for all the different groups combined well above that for the same month last year, namely $\$ 723,549,858$, against $\$ 673,442,392$. The corporate offerings (including foreign) were no less than $\$ 472,401,650$, against $\$ 379,268,620$ in June 1925. The municipal offerings were $\$ 136,256,208$, as against $\$ 139,653$,772 in June 1925. Back in June 1924 the amount of the new municipal issues aggregated $\$ 242,451,538$, but this included $\$ 101,021,500$ of New York City bonds.

In analyzing the corporate offerings made during June, it is found that the bulk of the month's financing was very evenly divided between industrials and public utilities. The first mentioned group accounted for no less than $\$ 216,150$,150 , showing a big gain over the total of $\$ 161,119,040$ for May, while public utility issues at $\$ 215,875,500$ for June show a decline from the previous month's total of $\$ 274,824$,340. Railroad offerings totaled $\$ 40,376,000$, as compared with only $\$ 17,925,000$ in May.

Total corporate offerings in June were, as already stated, $\$ 472,401,650$, and of this amount $\$ 395,596,500$ comprised long-term issues, $\$ 19,609,000$ were short-term and $\$ 57,196$,150 consisted of stock issues. The portion devoted to refunding operations was $\$ 93,362,700$, or almost $20 \%$. In May only $\$ 12,237,000$, or less than $3 \%$, was for refunding. In April the amount was large, being no less than \$111,069,770 , or slightly over $25 \%$; in March the amount was $\$ 37,168,000$, or only about $73 / 4 \%$; in February, $\$ 33,095,000$, or slightly over $8 \%$, was for refunding, while in January $\$ 68,706,575$, or over $11 \%$ of the total, was for this purpose.

In June of last year $\$ 67,737,495$, or more than $17 \%$, was for refunding purposes.
The $\$ 93,362,700$ raised for refunding comprised $\$ 87,878$,400 new long-term issues to refund existing long-term issues, $\$ 65,000$ new long-term to refund existing stock, $\$ 2,000,000$ new short-term to refund existing short-term, and $\$ 3,419,300$ new stock to refund existing long-term securities.
Foreign corporate issues sold in this market during June amounted to $\$ 77,836,000$ and comprised the following: Canadian- $\$ 12,000,000$ Canadian Pacific Ry. equip. tr. $41 / 2$ S, "B," 1926-38, offered at prices yielding from 4.00 to $4.55 \%$, and $\$ 3,500,000$ Fort William Paper Co., Ltd. (Fort William, Oont.), 1st mtge. 6s, "A," 1946, offered at $981 / 2$, to yield about $6.13 \%$. Other foreign comprised: $\$ 30,000,000$ United Steel Works Corp. (Germany) 25 -year mtge. $61 / 2 \mathrm{~s}$, "A," 1951, offered at 96 , yielding about $6.80 \% ; \$ 15,000,000$ Saxon Public Works, Inc. (Germany), gen. \& ref. mtge. $61 / 2 \mathrm{~s}, 1951$, offered at $911 / 2$, to yield about $7.24 \% ; \$ 3,000,000$ Hungarian Land Mortgage Institute $71 / 2 \mathrm{~s}$, "A," 1961, brought out at 95 , yielding about $7.90 \%$; $\$ 3,000,000$ ("Miag") Mill Machinery Co. (Germany) 1st mtge. 7 s , 1956, placed at $921 / 2$, yielding about $7.65 \%$; $\$ 3,000,000$ Roman Catholic Church Welfare Institutions in Germany 20-year sec. 7s, 1946, offered at $981 / 2$, yielding about $7.12 \%$; $\$ 3,000,000$ Stettin Public Utilities Co. (Germany) 1st mtge. $7 \mathrm{~s}, 1946$, issued at $941 / 2$, yielding $7.55 \%$; $\$ 1,376,000$ The Cuba RR. Co. 1st lien \& ref. mtge. $6 s$, "B," 1936, offered at $991 / 2$, yielding about $6.06 \%$, and 120,000 shares of no par value common stock of Manila Electric Corp. offered at $\$ 33$ per share and involving the sum of $\$ 3,960,000$.

The largest single corporate offering of the month was $\$ 40,000,000$ Southern California Edison Co. ref. mtge. 5s, 1951 , sold at $981 / 2$, yielding about $5.10 \%$. Other important public utility offerings were: $\$ 23,000,000$ The Nevada-California Electric Corp. 1st tr. mtge. $5 \mathrm{~s}, 1956$, offered at $951 / 2$, yielding about $5.30 \% ; \$ 15,000,000$ Detroit Edison Co. gen. \& ref. mtge. 5 s , "B," 1955, offered at $1011 / 2$, yielding about $4.90 \% ; \$ 15,000,000$ Public Service Corp. of N. J. sec. $51 / 2 \mathrm{~S}$, 1956 , sold at 99 , yielding about $5.57 \% ; \$ 12,500,000$ Southeastern Power \& Light Co. deb. 6s, "A," 2025, brought out at 95 , to yield about $6.30 \% ; \$ 9,635,000$ The Ohio Power Co. 1 st \& ref. mtge. $41 / 2 \mathrm{~s}$, "D," 1956, offered at 93 , yielding about $4.95 \%$, and $\$ 9,000,000$ Cumberland County Power \& Light Co. 1st mtge. $41 / 2 \mathrm{~s}, 1956$, sold at $941 / 2$, yielding about $4.85 \%$.

Industrial issues were featured by the following: 191,482 shares of no par value common stock of Famous PlayersLasky Corp., offered at $\$ 10749$ per share, involving $\$ 20$,582,$400 ; \$ 15,000,000$ The Prudence $\mathrm{C}{ }^{\circ}$, Inc., guar. coll. tr . $51 / 2 \mathrm{~s}, 1961$, issued at par, and $\$ 5,000,000$ of the same company's $7 \%$ cum. pref. stock sold at $1021 / 2$, yielding $6.83 \%$; $\$ 10,000,000$ Bethlehem Steel Corp. sec. 5s, 1929-32, offered at prices ranging from 100.69 to 98.98 , yielding from $4.75 \%$
to 5.20 , and $\$ 5,750,000$ Montgomery Ward Properties 1st mtge. 5 s , "A," 1946 , sold at $981 / 2$, yielding about $5.12 \%$.
Railroad issues worthy of special mention were $\$ 15,000$, 000 Great Northern Ry. Co. gen. mtge. $41 / 2 \mathrm{~s}$, "D," 1976, offered at 94 , yielding about $4.80 \%$, and $\$ 6,000,000$ Interna-tional-Great Northern RR. Co. 1st mtge. 5s, "B," 1956, brought out at 95 , yielding about $5.53 \%$.
Two foreign Government loans were offered here during June totaling $\$ 27,600,000$. The loans offered were: $\$ 25,-$ 000,000 United States of Brazil ext. $61 / 2 \mathrm{~s}, 1957$, brought out at $901 / 2$, yielding about $7.25 \%$, and $\$ 2,600,000$ Republic of Panama 35-year $61 / 2$ s, 1961, sold at 103, yielding about $6.30 \%$. Eight issues of farm loan bonds, aggregating $\$ 70,000,000$, came on the market during June, the yields on them ranging from $4.125 \%$ to $4.65 \%$. Included in the month's business was an offering of $\$ 60,000,000$ Federal Land Bank $41 / 4$ s, 193656 , at 101, yielding $4.125 \%$.

Offerings of various securities made during the month, which did not represent new financing by the company whose securities were offered and which therefore are not included in our totals, consisted of the following: $\$ 9,000$,000 General Motors Corp. pref. stock, offered at $\$ 1181 / 2$ per share; $\$ 4,000,000$ New York. New Haven \& Hartford RR. sec. $6 \mathrm{~s}, 1930$, offered at $1021 / 2$, yielding about $5.35 \%$; $\$ 1,750$, 000 Joseph Bancroft \& Sons Co. $7 \%$ cum. pref. stock offered at par ( $\$ 100$ ) ; $\$ 1,000,000$ Houston Gulf Gas Co. $7 \%$ cum. pref. stock, series "A," and 20,000 shares of no par value common stock, offered in blocks of 1 share of preferred and 2 shares of common for $\$ 100$, and $\$ 400,000$ Rand Kardex Bureau, Inc., 5 -year $51 / 2 \mathrm{~s}$, 1931, offered without stock purchase warrants at $1011 / 2$, yielding $5.12 \%$.

## the results for the half year.

For the half year the aggregate of new issues brought out surpasses all previous records. Over four billion dollars of new securities came upon the market during the six months, being at the rate of eight billion dollars a year! And all the securities apparently found ready takers. In exact figures the new flotations for the six months were $\$ 4,014$,865,241 . This compares with $\$ 3,705,296,737$ in the first six months of 1925 ; with $\$ 3,201,621,564$ in the first half of 1924 ; with $\$ 2,969,887,436$ in the six months of 1923 ; with $\$ 3,190,713,787$ in the corresponding period of 1922 , and with $\$ 2,062,691,018, \$ 2,317,901,386$ and $\$ 1,774,982,102$ in 1921, 1920 and 1919, respectively. As in the case of the month of June, considered by itself, the amounts were large, too, under all the different heads, though this does not mean that they were in all cases up to the amounts of the previous years. As invariably happens, the preponderating proportion of the whole is contributed by corporations, domestic and foreign. Indeed, these supplied about $70 \%$ of the whole. And it is in this group that the bulk of the increase over the previous year is found. In a word, the corporate new issues were $\$ 2,877,993,096$ in the first six months of 1926, against $\$ 2,522,472,163$ in the first half of 1925 , and comparing with $\$ 1,924,134,029, \$ 1,944,430,834$ and $\$ 1,760$,725,987 , respectively, in the six months of 1924,1923 and 1922.

The foreign Government issues (including Canadian) were only $\$ 302,764,000$ in the first six months of 1926 , against $\$ 315,811,000$ in the six months of 1925 and $\$ 353,407$,562 in the first half of 1924 . On the other hand, however, foreign corporate offerings appeared on a greatly enlarged scale, reaching $\$ 313,694,040$ in the six months of 1926 , against $\$ 254,695,000$ in 1925 and but $\$ 31,330,000$ in 1924. The aggregate, therefore, on behalf of foreign nations, Government and corporate, is found to have been substantially larger, being $\$ 616,458,040$ for the six months of 1926, against $\$ 570,506,000$ for 1925 and $\$ 384,737,562$ for 1924 . It is always interesting to analyze the foreign issues and therefore we bring them together below. In addition to the Canadian offerings, German and South American issues were especially conspicuous among the foreign Government flotations,
while in the case of the corporate appeals to the American market the German issues overshadowed all others.

In the following we furnish full details of the foreign Government and foreign corporate issues brought out in this country during the six months ending June 30 :
CANADIAN GOVERNMENT, PROVINCIAL AND MUNICIPAL ISSUES PLACED IN UNITED STATES IN HALF-YEAR ENDED JUNE 301926.

 $\qquad$ | Price. | Yield $\%$ |
| :---: | :---: |
| 99.27 |  |
| 94.141 | 4.89 |
| 4.97 |  |


 $\qquad$ .
$\$ 25,000,000$ Ontario (Prov. of) $4 \mathrm{~s}, 1927-1928$
$2,500,000$ Winnipeg, Manitoba, $41 / \mathrm{s}$, , 20-years
June99.423

June-
$\$ 6,000,000$
$2,792,000$
British Columbla (Prov. of
Ottaws
4
 $\qquad$ 99.1863
94.3571 $2,592,000$
$7,500,000$ $\$ 99,792,000$ grand total $\begin{gathered}\text { refunding }\end{gathered}$ $d$ Subject to call in and durng the eorla OTHER FOREIGN GOVERNMENT SECURITIES SOLD IN THE UNITED

$\overline{\$ 202,972,000}$ grand total (of which $\$ 188,099,000$ new capital and $\$ 14,873,000$ for
CANADIAN CORPORATE ISSUES.
January-
$\$ 5,250,000$
Northern Ontario Light \& Power Co., Ltd., 6s, 1946-100

 5.80
 Ltd., 61/28, 1951_.... 100


 $\mathrm{May}=\mathrm{None}$.

$\$ 87,740,000$ (of which $\$ 60,282,000$ new capital and $\$ 27,458,000$ for refundiag.)

## OTHER FOREIGN CORPORATE ISSUES.

| January- |  |  |
| :---: | :---: | :---: |
| \$25,000,000 | nelb | . |
| 10,000,000 | German Credit \& Inv. Corp. 1st \$7 pref. (100,000 |  |
| 5,0 | shares) | 7.00 |
| 5,000,000 | European Shares, Inc., stock (100,000 shares)....---- 50 | 7.63 |
| 3,000,000 | Leonhard Tietz, Inc. (Germany) 71/3s, 1946......... 97 | 7.80 |
| 720,000 | Fajardo Sugar Co. (Porto Rico) common stock .-.-.- 100 |  |
| Feoruary- |  |  |
| \$20,000,000 | Italian Public Utility Credit Institution 7s, 1 |  |
| 15,000,000 | German Consolidated Municipal Loan 78, 1947 ..... 943 | 7.50 |
| 5,000,000 | International Power Securitles Corp. 7s "D," 1936_100 |  |
| 00 | Consolidated Hydro-Elec. Works of Upper Wuert- |  |
|  | temberg (Germany) 7s, 1956 | 7.60 |
| $4,000,000$ |  | 7.75 |
| $\begin{aligned} & 3,000,000 \\ & 2,50,000 \end{aligned}$ | Berlin City Electric Co. (Germany) 61/28, 1928-29... | 7.00 |
| 1,000,000 | Sachsen-Anhalt Elec. Co. of Halle (Germany) $61 / 2 \mathrm{~s}$, 92 |  |
|  | 1926-1928 | 6.25-7.25 |

March-6.25-7.25
$5,000,000$ Roman Catholic Church in Bavaria $61 / \mathrm{s}$.
 Apriz-
(20,000 shares)
(2ign Invest. Trust capital stock
April-
$\$ 7,500,00$ Ilseder Steel Corp. (Germany) 7s, 1946 7.11
-6.50

May -000 Andes Petroleum Corp. common stock $(300,000$ shs. $)$ - $961 / 2$ 7.65
7.80
$\$ 16,000,040$ Cuban Dominican Sugar Corp. common stock

 June- 848,000 Crespl Cotton Wks. (Italy) 7s, 1956 (Lire 21,000,000) 100 $\$ 30,00,000$ United Steel Works Corp. (Germany) 61/2s "A," 195196
$15,000,000$ Saxon Public Works, Inc. (Germany) $61 / \mathrm{s}, 1951 \ldots \ldots$
 $3,000,000$ ("Miag") Mill Machinery Co. (Germany) 7s, $1956 \ldots . .921 / 2$
$3,000,000$ Roman Catholic Church Welfare Inst (Germany)

 6.40
7.75
7.55
7.00

225,954,040 Grand total (of which $\$ 222,534,740$ new capital and $\$ 3,419,300$ for $x$ Bonus of 1 share of common stock given with each share of preferred.

| ARAND SUMMARY OF FOREIGN ISSUES PLACED IN UNITED STATES (Including Canada, Its Provinces and Municipalities). |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Hals Year to June 301926 - |  |  | New Capital. | Refunding. | Total |
| Canada, its Provinces and municipalities.. |  |  | \$53,792,000 | \$46,000,000 | \$99,792,000 |
| Other foreign |  |  | 188,099,000 | 14,873,000 | 202,972,000 |
| Total foreign Governn |  |  | \$241,891,000 | \$60,873,000 | \$302.764,000 |
| Canadian corporate issue |  |  | 60,282,000 | 27,458,000 | 87,740,000 |
| Other foreign corporate i <br> Total corporate issues |  |  | 222,534,740 | 3,419,300 | 225,954,040 |
|  |  |  | \$282,816,740 | \$30,877,300 | \$313,694,040 |
| Grand total |  |  | \$524,707,740 | \$91,750,300 | 8616,458,040 |
| First half of |  |  | 460,234,000 | 110,272,000 | 570,506,000 |
| Do | do | 1924 | 230,087,562 | 154,650,000 | 384,737,562 |
| Do | do | 1923 | 172,704,600 | 20,941,679 | 193,646,279 |
| Do | do | 19 | 507,576,650 | 119,500,000 | 627,076,650 |
| Do | do | 192 | 213,224,000 | 50,000,000 | 263,224,000 |
| Do | do | 192 | 214,860,000 | 8,498,000 | 223,358,000 |
| Do | do | 1919 | 69,535,300 | 34,979,000 | 104,514,300 |

Farm loan issues for the six months' period totaled \$114,500,000 , as against $\$ 111,125,000$ last year. The $\$ 60,000,000$ issue of Federal Land Bank $41 / 4$ s, 1936-56, offered in June and the $\$ 14,000,000$ Federal Intermediate Credit Banks $41 / 4 \mathrm{~s}, 1926-27$, offered in March at prices yielding from $3.50 \%$ to $3.90 \%$, comprised more than half the six months' total. Municipal offerings for the six months of 1926 were $\$ 711,320,145$, against $\$ 751,838,574$ in the six months of 1925 . But, as already stated, the corporate offerings overshadowed all others, reaching $\$ 2,877,993,096$, against $\$ 2,522$,472,163 . The foreign issues among these we have already enumerated above. In what follows we bring together the domestic corporate offerings of chief prominence.
LARGE DOMESTIC CORPORATE ISSUES DURING THE HALF yEAR.
Domestic corporate offerings of exceptional size during the half year in addition to those for June, mentioned above, were as follows:
January.- $\$ 20,000,000$ Crown Willamette Paper Co. 1st mtge. $6 \mathrm{~s}, 1951$, offered at 99 , yielding $6.05 \% ; 200,000$ shares of no par value 1st $\$ 7$ cum. pref. stock of the same company at $\$ 100$ per share, involving $\$ 20,000,000 ; \$ 30,000,000$ Florida Power \& Light Co. 1st mtge. 5s, 1954, placed at $931 / 2$, to yield about $5.45 \%$; $\$ 30,000,000$ Baltimore \& Ohio RR. Co. ref. \& gen. mtge. 5 s, "D," 2000 , brought out at $951 / 2$, yielding about $5.24 \%$; $\$ 25,000,000$ Lehigh Power Securities Corp. (Del.) deb. 6 s , " A ," 2026, offered at 95 , yielding about $6.30 \% ; \$ 25,000,00$ Barnsdall Corp. 15 -year deb. 6 s, 1940 , sold at par; $\$ 22,500,000$ Western United Gas \& Electric Co. 1st mtge. $51 / 2 \mathrm{~s}$, "A," 1955 , offered at 99 , yielding about $5.55 \%$; $\$ 15,000,000$ Commonwealth Edison Co. 1st mtge. \& coll. $41 / 2 \mathrm{~s}$, "C," 1956 , offered at 93 , to yield about $4.95 \%$; $\$ 15$,000,000 The B. F. Goodrich Co. 5s, 1927-29, offered at prices yielding from $5 \%$ to $51 / 2 \%$, and $\$ 15,000,000$ Financial \& Industrial Securities Corp. 7\% cum. pref. sold at par (\$100).
February. $\$ 50,000,00$ General Motors Acceptance Corp. serial 5 s, 1927-36, offered at prices yielding from $5 \%$ to $51 / 2 \%$; $\$ 35,000,000$ Bethlehem Steel Corp. $7 \%$ cum. pref., offered at par ( $\$ 100$ ) ; $\$ 17,500,000$ Pacific Mills 5 -year $51 / 2 \mathrm{~s}$, 1931, placed at $96 \%$, yielding $61 / 4 \%$; 153,815 shares of no par value common stock of Public Service Corp. of N. J., offered at $\$ 80$ per share, involving $\$ 12,305,200$, and $\$ 12,000$,000 The Otis Steel Co. 1st mtge. 6s, "A," 1941, brought out at $981 / 2$, yielding $6.15 \%$.

March. $-\$ 46,000,000$ Tide Water Associated Oil Co. conv. $6 \%$ cum. pref., priced at $971 / 2$, yielding $6.15 \% ; \$ 36,000,000$ Philadelphia Electric Power Co. 1st mtge. $51 / 2 \mathrm{~s}, 1972$, placed at par; $\$ 29,250,000$ capital stock of Humble Oil \& Refining Co., offered at par ( $\$ 25$ ) ; $\$ 20,000,000$ Brown Co. 1st mtge. $51 / 2 \mathrm{~s}$, "A," 1946, sold at 97 , yielding about $5.75 \%$; $\$ 20,000,000$ Empire Gas \& Fuel Co. (Del.) 1st \& ref. $61 / 2 \mathrm{~s}$, 1941, offered at $97 \frac{1}{2}$, to yield about $6.75 \% ; \$ 18,000,000$ Carolina Power \& Light Co. 1st \& ref. mtge. 5s, 1956, offered at $973 / 4$, yielding $5.15 \%$; $\$ 15,000,000$ Standard Fruit \& Steamship Corp. $7 \%$ pref., placed privately, and $\$ 15,000,-$ 000 Florida East Coast Ry. Co. 1st \& ref. mtge. 5s, "A," 1974, offered at 98 , yielding $5.10 \%$.

April.- $\$ 65,000,000$ Associated Electric Co. conv. $51 / 2 \mathrm{~s}$, 1946 , offered at $95 \frac{1}{4}$, to yield about $5.90 \% ; \$ 35,000,000$

Appalachian Electric Power Co. 1st \& ref. mtge. 5s, 1956, sold at 97 , yielding $5.20 \%$; $\$ 18,632,000$ Chicago \& North Western Ry. Co. gen. mtge. $43 / 4 \mathrm{~s}, 1987$, brought out at $1021 / 2$, yielding about $45 \% ; \$ 17,030,000$ Pennsylvania RR. gen. equip. tr. $41 / 2 \mathrm{~s}$, "D," 1929-41, offered on a $4.67 \%$ basis; $\$ 15,000,000$ Loew's, Inc., deb. 6 s, 1941 , sold at $991 / 2$, yielding $6.05 \%$, and $\$ 11,172,000$ New York Central Lines equip. tr. $41 / 2 \mathrm{~s}$ of 1925 , due $1927-40$, offered on a $4.65 \%$ basis.
May. $-\$ 154,000,000$ American Tel. \& Tel. Co. capital stock, offered at par $(\$ 100) ; \$ 40,000,000$ New England Tel. \& Tel. Co. 1st mtge. $41 / 2 \mathrm{~s}$, "B," 1961, placed at $941 / 2$, yielding about $4.80 \%$; $\$ 15,000,000$ Indiana Limestone Co. 1st mtge. 6 s, 1941, offered at 99 , to yield about $6.10 \%$, and $\$ 10,000,000$ Indianapolis Power \& Light Corp. 1st coll. tr. 6s, "A," 1936, placed at 98 , to yield about $6.25 \%$.
The most conspicuous issues brought out during the first six months to be used wholly or partly for refunding were as follows: $\$ 11,900,000$ out of the $\$ 30,000,000$ Baltimore \& Ohio Railroad Company ref. \& gen. 5s, "D," 2000, offered in January ; $\$ 10,000,000$ Cities Service Co. ref. deb. 6s, 1966, offered in January ; $\$ 35,846,970$ out of the $\$ 65,000,000$ Associated Electric Co. $51 / 2 \mathrm{~s}, 1946$, offered in April; $\$ 21,414,800$ out of the $\$ 35,000,000$ Appalachian Electric Power Co. 5s, 1956, offered in April; $\$ 18,632,000$ Chicago \& North Western Ry. Co. $43 / 4 \mathrm{~s}, 1987$, offered in April; $\$ 12,000,000$ out of the $\$ 37,000,000$ Duke-Price Power Co., Ltd., 6s, "A," 1946, offered in April ; $\$ 10,000,000$ Pitttsburgh Utilities Corp. 5s, 1928, offered in April ; $\$ 21,209,000$ out of the $\$ 23,000,000$ Nevada-California Elec. Corp. 1st 5 s, 1956 , offered in June; $\$ 36,236,400$ out of the $\$ 40,000,000$ Southern California Edison Co. ref. mtge. 5s, 1951, offered in June, and $\$ 10,000,000$ Bethlehem Steel Corp. sec. 5s, 1929-32, offered in June.

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 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, foreign government, farm loan and municipal financing.


In the elaborate and comprehensive tables which cover the whole of the two succeeding pages, we compare the foregoing figures for 1926 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 different classes of corporations.

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

| MONTH OF JUNE. | 1926. |  |  | 1925. |  |  | 1924. |  |  | 1923. |  |  | 1922. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corporate <br> Domestic | New Capital. | $\left.\frac{\text { Rejunding. }}{\substack{8,83,400 \\ 2,000,000}} \right\rvert\,$ | $\frac{\text { Total. }}{\substack{321,72,500 \\ 19.60 .000 \\ 30.56,750 \\ 22,672,400}}$ | New Capital. | Refunding. |  |  |  | $\begin{array}{r} \text { Iotul. } \\ 224,31,400 \\ 57.30,000 \\ 17779.800 \\ 13,085,910 \end{array}$ |  |  | Total. | Nero Capital. | 1922. | Total. |
| Long term bonds and notes Short term. <br> Preferred stocks | $\begin{gathered} 235,877,100 \\ 17,609.000 \\ 30.663,750 \\ 22,672,400 \end{gathered}$ |  |  | $\begin{array}{r} 189,398,900 \\ 9,950,000 \\ 37,900,000 \\ 50,482,225 \end{array}$ | $\begin{array}{r} \$ \\ 47, .548,100 \\ 2,400,000 \\ 11,800,000 \\ 15,989,395 \end{array}$ |  |  |  |  |  |  | $\frac{8}{191.980 .100}$ | $\begin{gathered} 51 \\ 51,233,000 \\ 5,000,000 \\ 4,000,000 \\ 6 \end{gathered}$ | $\begin{array}{r} \hline \begin{array}{r} 843,213,100 \\ 49.040,000 \\ 47.950 .000 \\ 14,963,125 \end{array} \end{array}$ |
| Long term bonds and notes. <br> Short term <br> Preferred stocks | 13,400,000 | 2,100,000 | 15,500,000 |  |  |  | 1,000,000 |  |  | $\begin{aligned} & 1,000,000 \\ & 1,000,000 \end{aligned}$ | 5,300,000 |  | 5,300,000 | 4,500,000 |  | 4,500,000 |
| Commmon stocks |  |  |  |  |  |  | -...-.-:- |  |  |  |  |  |  |  |  |
| Long term bonds and notes_ Short term Preferred stocks | 58,376,000 |  | 58,376,000 | 23,800,000 |  | 23,800,000 | 1,500,000 | --........- | 1,500,000 | 4,200,000 | 4,200,000 |  | 10,860,000 | 10,860,000 |  |
| Common ${ }^{\text {st }}$ | 540,700 | 3,419,300 | 3,960.000 |  |  |  |  |  |  |  |  |  |  |  |  |
| ( Total corpor | $\begin{gathered} 379.038,950 \\ \frac{2}{1}, 600,000 \\ 30,000,006 \end{gathered}$ | $93,362,700$ $40,000,006$ | $\begin{array}{r} 472,401,650 \\ 27,600,000 \\ 70,000,000 \end{array}$ | $311,531,125$ $100,188,000$ $2,200,000$ 188, | $\begin{aligned} & 67,737,495 \\ & 40,000,000 \end{aligned}$ | $379,268,620$ $140,188,000$ $2,200,000$ | $152,853,810$ $15,700,000$ $43,600,000$ | 63,221,300 | $\begin{array}{r} 316,075,110 \\ 15,700,000 \\ 43,600,000 \end{array}$ | $\begin{array}{r} 214,600,996 \\ 27,000,00 \\ 61,700,000 \end{array}$ | 73,754,429 | $\begin{array}{r} 288,355,425 \\ 27.00,000 \\ 61,700,000 \end{array}$ | $\begin{array}{r} 268,725,225 \\ 91,325,000 \\ 4,500,000 \end{array}$ | $\begin{gathered} 61,776,000 \\ 5,000,000 \end{gathered}$ | $\begin{array}{r} 330,501,225 \\ 96,325,000 \\ 4,500,000 \end{array}$ |
| Mar Finance | 131,026,208 |  | 136, 256,208 | $138,344.772$$11,850,000$ | $\begin{array}{r} 1,309,000 \\ 282,000 \end{array}$ | $\begin{array}{r} 139,653,772 \\ 12,132,000 \end{array}$ | $\begin{array}{r} 240,933,038 \\ 1,705,006 \\ \hline \end{array}$ | 1,518,500 | $\begin{array}{r} 242,451.538 \\ 1,705,000 \end{array}$ | $\begin{array}{r} 158,601,597 \\ 3,155,000 \end{array}$ | 110,300 | $\begin{array}{r} 161,711,897 \\ 3,155,000 \end{array}$ | $\begin{array}{r} 117,617,283 \\ 450,000 \\ 4.700,00 \end{array}$ | 52,002 |  |
| United States ${ }^{\text {P }}$ | $10,292,000$ $1,000,000$ | 6,000,000 | 16.292,000 1,000,000 |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r} 118,969,285 \\ 450,000 \\ 4,700,000 \end{array}$ |
| Grand Total | 578,957,158 | 144,592,700 | 723,549 | 564,113,897 | 109,328,495 | 673,442,392 | 554,791,848 | 64,739.800 | 619.531.648 | 465.057.593 | 76,864,729 | 541,922,322 | 487,317,508 | 68.128.002 |  |

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


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 1926. long-term bonds and notes (issues maturing later than five years).

| $n t$. | ose of Issue. | Price. |  | Company and Issue, and oy Whom Offered. |
| :---: | :---: | :---: | :---: | :---: |
| $12,000,$ | New |  |  | Canadian Pacific Ry. Eq. Tr. 41/2s B, 1926-38. Offered by The Union Tr. Co. of Pittsburgh, Bankers Tr. Co. of N. Y. and Brown Bros. \& Co. |
|  |  | 98 |  |  |
|  |  | ${ }_{94}^{991 / 4}$ |  |  |
| 15,000 |  |  | 4.8 | The Guba RR. Co. 1st Lien \& Ref. M. 6s B, 1936. Offered by National City Co. Great Northern Ry Co. Gen. M. 41/2s D, 1976. Offered by J. P. Morgan \& Co., First Nat'l Bank and National City Co. |
|  | ${ }_{0} \mathrm{Ref}$ | $\begin{aligned} & \mathbf{9 5} \\ & 96 \\ & \text { Place } \end{aligned}$ | 5.25 | International-Great Northern RR. Co. 1st M. 5s, 1956. Offered by Kuhn, Loeb \& Co. Kansas, Oklahoma \& Gulf Ry. 1st M. 6s, 1976. Offered by Edw. B. Smith \& Co. and W. A. |
|  |  |  | aced privately. | Western Maryland Ry. Eq. Tr. 5s D, 1926-38. Offered by Kean, Taylor \& Co. and Roosevelt \& Sons. |
|  | Improvem | 35 |  |  |
|  |  |  |  |  |
|  |  | 961/2 $\quad 6.30$ |  | American Utilities Co. (Del.) 1st Lien \& Ref. M. 6s A, 1945. Offered by J. G. White \& Co., Inc.; Parsley Bros \& Co. and Paul \& Co. <br> Atlantic Public Utilities, Inc. 1st Coll. Lien \& Ref. 6s A, 1946. Offered by Sawyer, Fiske \& Spencer, Inc., Boston, and Da gler, |
|  |  |  |  |  |
| $\overline{5}, 000,00$ |  |  |  | Bristol \& Warren Water Works Co. 1st M. 5 s A, 1946. Offered by Bodell \& Co., Provldence. Central Illinois Public Service Co. ist M. \& Ref. s E. E, 1956 . Offered by Halsey, Stuart \& Co., Inc. Cities Service Co. Ref. Deb. 6s, 1966. Offered by A. B. Leach \& Co., Inc., Federal Securities Corp.,H. M. Byllesby \& Co., Inc., Pearsons-Taft Co. and Henry L. Dinc. |
|  |  |  |  |  |
|  |  |  |  | Consumers Water Co. ist Coll. Tr. 6s A, 1946. Offered by H. M. Payson \& Co., Portland, Me. and G. L. Ohrstrom \& Co., Inc., N. Y. <br> Gumberland County Pr. \& Lt. Co. 1st M. 41/2s, 1956. Offered by Harris, Forbes \& Co. and A. C. |
|  |  | 1011/2 4.9 |  |  |
|  |  |  |  | Detroit Edison Go. Gen. \& Ref. M. 5s B, 1955. Offered by Coffin \& Burr, Inc., Spencer, Trask \& Co., Harris, Forbes \& Co., Bankers Tr. Co., N. Y. and Security Tr. Co. and 1st Nat'l |
|  |  | 983/2 |  |  |
|  |  | 10099 |  | Jackson \& Curtis and Parkinson \& Burr. <br> Indiana-Ohio Public Service Co. 1st M. 6s A, 1946. Offered by Ames, Emerich \& Co., N. Y. <br> Kentucky Electric Pr. Corp. 1st M. 6s A, 1951. Offered by Hambleton \& Co. The Baltim. |
|  |  |  |  |  |
|  |  | 100 |  | Co. and Biddle \& Henry, Phila. <br> Long Island Lighting Co. 1st Ref. 5s B, 1955. Offered by W. C. Langley \& Co. and Bonbright \& Co., Inc. |
|  |  |  |  |  |
|  |  | 951/2 $\quad 5.30$ |  | Middle States Utilities Co. 1st Lien 6s A, 1951. Offered by Ames, Emerich \& Co., N. Y. The Nevada-California Electric Corp. 1st Trust M. 5s, 1956. Offered by Spencer, Trask \& Co.; |
|  |  | ${ }_{93}^{104.45}$ | 4.50 | New Bedford Gas \& Edison Lt. Co. 1st M. 5s F, 1938. Offered by E. H. Rollins \& Sons. <br> The Ohio Pr. Co. 1st \& Ref. 41/5s D, 1956. Offered by Dillon, Read \& Co., Lee, Higginson \& Co. <br> and Continental \& Commercial Tr. \& Savings Bank, Chicago. |
|  |  | 931/3 |  |  |
|  |  |  |  | Ohio River Edison Co. 1st M. 5s, 1951 . Bonbright \& Co.. Inc. and Eastman, Dillon \& Co. Peninsular Telephone Corp. (Fla.) 1st M. $51 / 2 \mathrm{~s}$, 1951. Offered by Coggeshall \& Hicks and Bodell |
|  |  |  |  |  |
|  |  |  |  | \& Co. <br> Pennsylvania Pr. Co. 1st M. 5s, 1956. Offered by Bonbright \& Co., Inc., Eastman |
|  |  | $\begin{gathered} 9436 \\ 102 \% \end{gathered}$ |  | Peoples t. \& Pr. Gorp. 1st Lien 51/2s, 1941. Offered by G. L. Ohrstrom \& Co., Inc., N. Y. Peoples Tel. \& Tel. Co. 1st M. 61/ss, 1946. Offered by Rutter \& Co., N. Y. <br> Portland Electric Pr. Co. 1st Lien \& Ref. M. $51 / 2 \mathrm{~s}$ C, 1951. Offered by National City Co and |
|  |  |  |  |  |
|  |  |  |  | Halsey, Stuart \& Co. Inc. |
|  | Add'n | 99 |  | Stuart \& Co., Inc., Federal Securitles Corp. and Henry L. Doherty \& Co. <br> Public Service Corp. of N. J. Secured $51 / 2 \mathrm{~s}, 1956$. Offered by Drexel \& Co. and Bonbright \& Co., Inc. <br> San Diego Consolidated Gas \& Electric Co. (Cal.) 1st \& Ref. M. 5 s B, 1947. Offered by Harris, |
|  |  | 981 |  |  |
| 15,00 | Additions, |  |  |  |
|  |  | Price on application $95 \quad 6.30$ |  | Forbes \& Co., Blyth, Witter \& Co. and H. M. Byllesby \& Co., Ine. Saxon Public Works. Inc. (Germany) Gen. \& Ref. M. 61/2s, 195i. Offered by National City Co. and Lee, Higginson \& Co. |
| $12.500,000$ $40,000,000$ | Acquisitions; other Refunding: add'ns |  |  | Shenandoah River Pr. Co. Deb. 6s, 1936. Offered by Battles \& Co., N. Y. Southeastern Pr. \& Lt. Co. Debs. 6S A, 2025. Offered by Bonbright \& Co., Inc. Southern California Edison Co. Ref. M. 5s, 1951. Offered by Harris, Forbes \& Co., E. H. Rollins |
| 3,00 |  | 941/2 |  |  |
|  |  | 100 |  | and Redmond \& Co. <br>  |
| 3,500,000 |  |  |  |  |
|  |  |  |  | he Tennessee Electric Pr. Co. 1st \& Ref. M. 5s, 1956. Offered by National City Co., Bon ${ }^{-}$ bright \& Co., Inc. and Hodenpyl, Hardy Securities Corp. <br> nion Water Service Co. 1st Llen $51 / 28$ A, 1951. Offered by G. L. Ohrstrom \& Co., Ine. <br> isconsin Pr. \& Lt. Co. 1st Lien \& Ref. M. 5s E, 1956. Offered by Hill, Jonier \& Co., Halsey, Stuart \& Co., Inc. and Paine, Webber \& Co. oodhaven Water Supply Co. (N. Y. City) 1st M. $51 / 2 \mathrm{~s}$ A, 1946. Offered by Love, Macomber \& Co., N. Y. |
| 1,000,000 |  |  |  |  |
| 1,000,000 |  |  |  |  |
|  |  |  |  |  |
|  |  | 100.62-98, |  | Bethlehem Steel Corp. Secured 5s, 1929-32. Offered by Guaranty Co. of N. Y.., Bankers Tr |
| 30,000,000 |  |  |  | N. Y., Nat'l City Co., J. \& W. Seligman \& Co., Lee, Higginson \& Co. and Chas. D. Barney \& Co. United Steel Works Corp. (Germany) 25-yr. Mtge. $61 / 2 \mathrm{~s}$ A, 1951. Dillon, Reed \& Co., International Acceptance Bank and J. Henry Schroder Banking Corp. <br> Wagner Malleable Iron Co. (Decatur, III.) 1st M. 61/2s, 1927-36. Offered by N. L. Rogers \& Co., Inc., Peoria, III. <br> Wolverine Tube Co. Convertible 1st M. 6s A, 1936. Merrell, Lynch \& Co., Det. |
|  | c |  |  |  |
|  |  | 100 | 6.00 |  |
|  | quipm |  | 5.60 |  |
|  | $\begin{aligned} & \text { Othe } \\ & \text { eq. } \end{aligned}$ | . 03 |  | Ma 0 or Car Corp. Eq. Coll. Tr. 51/2s D, 1928-31. Offered by Freeman \& Co. |
|  |  | $\begin{array}{lr}981 / 2 & 6.15 \\ 99 & 6.08\end{array}$ |  |  |
|  |  |  |  | Atlantic Gypsum Products Co. 1st M. 68 A, 1941. Offered by Lee. Higginson \& Co. Container Corp. of America 1st M. 6s. 1946. Offered by Nat'l City Co. and E. H. Rolinns \& Sons. F. R.) Cruickshank \& Co. (N. Y.) 6s, 1927-34. Offered by Mortgage \& Securitles Co., New Orleans. alton Adding Machine Co. (Cincinnati) Convertible 6s, 1941. Offered by The Fifth-Third Nat' Bank, W. E. Hutton \& Co. |
| 1,500,000 | Workin | $100-6.00$ |  |  |
| 3,500 |  |  |  |  |
|  | Refu | 100 |  | Bank, W. E. Hutton \& Co. and Benj. D. Bartlett \& Co., Cincinnati. <br> Fort William Paper Co., Ltd. (Fort William, Ont.) 1st M. 6s, A, 1946. Offered by Peabody, |
|  |  |  |  | A. P.) Green Fire Brick Co. ${ }^{\text {as, }}$ (1936. Offered by Lorenzo E. Anderson \& Co., St. L. and Stifel; |
|  |  | $\begin{array}{rrr}921 / 2 & 7.65 \\ --. & 5.50-6.10\end{array}$ |  | "Miag") Mill Machinery Co. (Germany) 1st (closed) M. 7s, 1956. Offered by F. J. Lisman \& Co. Oregon Pulp \&c Paper Co. (Salem, Ore.) 1st M. 6. 1927-41. Offered by Lumbermen's Trust Co.; Portland, Ore., |
|  |  |  |  |  |
| $1,000,000$ 250,000 | Retire existing debt; wkg, capital ${ }^{\text {a }}$ - New plant, machinery \& equipm't-- | $\begin{array}{rr}99 & 6.10 \\ 100 & 7.00\end{array}$ |  | Minnesota Loan \& Trust Co.. Mínneapolis. <br> acific Door \& Sash Co. 1st (elosed) M. 6s, 1941. Offered by Callfornla Securltles Co., Los Angeles. auquoit Spinning Co. (Gadsden, Aia.) 1st M. 7s, 1941 . Offered by the First National Bank, Birmingham, Ala. |
|  |  | 50 |  |  |
|  |  |  | 5.50 | The White Pine Lumber Co. 1st (closed) M. 61/3s, 1927-37. Offered by Cronwall \& Co., Inc.; Chicago, The Detroit Co. and Freeman, Smith \& Camp Co. <br> (L. A.) Young Industries, Inc., 1st M. 51/3s, 1936. Offered by the Griswold National Co., Union |
| 24,600,000 |  |  |  |  |
| 800,00 |  |  |  | eaboard Oil Co. (Jacksonville, Fla.) 1st M. 61/3s, 1927-41. Offered by the Huntington National Bank, Ohio Natlonal Bank, Raynard T. Brower, Inc., the First Citizens Corp., Lorenz \& Co., |
|  |  |  |  |  |
|  |  | 100 |  |  |
| 3,800 |  |  |  | lbany Metropolitan Hotel (Albany, N. Y.) 1 st M. $61 / 4 \mathrm{~s}, 1938$. Offered by S. W. Straus \& Co.,Inc. merican Insurance Union Bidg. (Columbus, O.) 1st M. 6s, 1928-41. Offered by S. W. Straus |
|  |  | 100  <br> 100 6.50 |  |  |
| 250,000 $\begin{aligned} & 20000 \mathrm{~F} \\ & 70\end{aligned}$ |  |  |  | Annis Land Co. (Detroit) 1st M. 61/2s, 1928-36. Offered by Fenton, Davis \& Boyle, Grand Raplds. Astra Apts. 1st M. $61 / 28,1928-36$. Offered by Garard \& Co., Chicago. <br> Berlin Bldg. (Detroit) ist M. 5 $1 / 2 \mathrm{~s}, 1927-36$. Offered by Harris, Small \& Co. and Union Trust Co., Detrolt. <br> Bethune Manor Apt. (Detroit) 1st M. 6s, 1928-36. Offered by Guaranty Trust Co. of Detroit. Broad View Hotel (East St. Louis, III.) Ist (closed) M. 61/2s, 1928-41. Offered by Caldwell \& Co., Nashville, Tenn., and Mark C. Stelnberg \& Co.., St. Louls. <br> Capistrano Beach Co. (Calif.) 1st (closed) M. 7s, 1936. Offered by the John M. C. Marble Co.; Los Angeles. <br> Capitol Bldg. Co. (Detroit) 1st M. Leasehold $51 / 2 \mathrm{~s}, 1926-36$. Offered by First National Co. and Detroit Trust Co., Detrolt. <br> Gavalier Hotel Corp. 1st (closed) M. 61/2s, 1936. Offered by J. A. W. Iglehart \& Co., Baltimore, and the Trust Co. of Norfolk, Va. <br> Central Manhattan Properties, Inc., Secured 5s, 1946. Offered by Edmund Seymour \& Co., Inc.; <br> J. A. Ritchle \& Co., Inc., McCown \& Co., Porter \& Co. and Sawyer Bros, Inc. <br> Chicago Builders' BIdg. (Chicago) 1st M. Leasehold 6s, 1930-41. Offered by S. W. Straus \& Co., Inc. |
| ${ }^{120.000 ~ F}$ | Finance construction of apar | $\begin{array}{rr} 100 & 6.00 \\ 99 & 7.03-6.60 \end{array}$ |  |  |
|  | Improvements to properts | 100 |  |  |
|  |  | 100 |  |  |
|  |  | 100 | Bethune Manor Apt. (Detroit) 1st M. 6s, 1928-36. Offered by Guaranty Trust Co. of Detroit. Broad View Hotel (East St. Louis, III.) 1st (closed) M. 61/2s, 1928-41. Offered by Caldwell \& Co., Nashville, Tenn., and Mark C. Stelnberg \& Co.., St. Louls. <br> Capistrano Beach Co. (Calif.) 1st (closed) M. 7s, 1936. Offered by the John M. C. Marble Co.; Los Angeles. <br> Capitol Bldg. Co. (Detroit) 1st M. Leasehold $51 / 2 \mathrm{~s}, 1926-36$. Offered by First National Co. and Detroit Trust Co., Detrolt. <br> Cavalier Hotel Corp., 1st (closed) M. 61/2s, 1936. Offered by J. A. W. Iglehart \& Co., Baltimore, and the Trust Co. of Norfolk, Va. <br> Central Manhattan Properties, Inc., Secured 5s, 1946. Offered by Edmund Seymour \& Co., Inc.; J. A. Ritchle \& Co., Inc., McCown \& Co., Porter \& Co, and Sawyer Bros; Inc. <br> Chicago Builders' BIdg. (Chicago) 1st M. Leasehold 6s, 1930-41. Offered by S. W. Straus \& Co., Inc. |  |
| 2,100,00 |  | 85 |  |  |
|  |  |  | $.05$ |  |
|  |  |  |  |  |

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 Company and Issue; and by Whom Offered.
 Cinema Bidg. Corp. (N. Y. City) 1st M. 6s, 1945. Offered by Curtis, Stephenson \& Co., Inc.
Colonial Apts. 1st M. $61 / 1 \mathrm{~s}$, 192s-36. Offered by Garard \& Co., Chicago.
Davidson Bldg. (Sioux City, Iowa) ist M. Leasehold 61/2s, 1946. Offered by Thompson, Ross \&
Co.. Chicago, and Metcaif, Cowg 11 \& Co., Des Moines. $\begin{aligned} & \text { Co. Chicago, and Metcalf, Cowg } 11 \& \text { Co., Des Moines. } \\ & \text { 6.15-6.50 } \text { Davis Hotel (Chicago) 1st M. 61/2, 1929-41, Offered by Greenebaum Sons Investment Co. } \\ & \text { 6.50 } \text { Drexel Parkview Apts. (Chicago) 1st M. } 61 / 2 \mathrm{~s} \text {, 1928-36. Offered by Garard \& Co., Chicago. }\end{aligned}$ Davis Hotel (Chicago) (St M. 61/28, 1929-41. Offered by Greenebaum Sons Investment Co.
Drexel Parkview Apts. (Chicaoo) 1st M. 61/2s, $1928-36$ Offered by Garard \& Co., Chicago.
Drexel Plaza Bldg. (Chicago) 1st M. 61/3, 1928-36. Offered by Lackner, Butz \& Co., Chicago.
 5.75-6.50 Estate of Philip D. Gordon 1st (elosed) M. 61/2s, 1928-36. Offered by Breed, Elliott \& Harrison

$5.50 \begin{aligned} & \text { by Dillon, Read \& Co. } \\ & \text { Fifth Ave. Hotel (N. Y. City) } 51 / 2 \% \text { Prudence Certificates, 1929-33. Offered by the Prudence.Co. } \\ & \text { Inc. }\end{aligned}$

6.00 | (The) First Baptist Church (Jacksonville, Fla.) 1st M. 6s, 1928-36. Offered by the Hibernia |
| :---: | :---: |
| Securities Co., Inc. |




8.00 Hotel Northwood (West Palm Beach, Fla.) 1st M. $8 \mathrm{~s}, 1926-35$. Offered by Palm Beach Guaranty

$\begin{array}{ccc}\text { 6.50 } & \text { Lloyd \& Caster, Inc. (Los Angeles) } & \text { 1st (elosed) M. } 61 / 2 \mathrm{~s}, 1927-44 \text {. Offered by California Co., } \\ \text { Los Angeles. } \\ 6.00 & \text { Loew's Chapel-State Theatre Co. (Columbus, Ohio) } 1 \text { st M. Leasehold } 6 \mathrm{~s} \text {, 1929-48. Offered by }\end{array}$
$\begin{aligned} & 6.00 \text { Loew's Chapel-State Theatre Co. (Columbus, Ohio) 1st M. Leasehold 6s, 1929-48. Offered by } \\ & \text { Huntington National Bank and Raymond T. Brower, Inc; Columbus, Ohil. } \\ & \text { H. }\end{aligned}$ 5.47-6.25 Loew's Ohio Theatres, Inc., 1st \& Ref. M. Leasehold 6 s " 'A", 1927-38. Offered by Union Trust
Co., Guardian Trust Co. and Murfey, Blossom, Morris \& Co., Cleveland, Federal Securities
Corp. Chicago. 6.25-6.50 Lynch Bidg. (Florida Realty Securities Corp.) Jacksonville, Fla., 1st M. 61/2s, 1928-41. Offered
 .10-5.50 M. L. A. Investment Co. (Milwaukee, Wis.) 1st M. $51 / 2 \mathrm{~s}, 1928-36$. Offered by the Second Ward Securities Co., Milwaukee.
Montgomery Ward Properties 1 st M. $5 s$ "A," 1946. Offered by J. P. Morgan \& Co., First National
Eank, National City Co. and Lee, Higginson \& Co. National Union Mortgage Co. 6s, 1946. Offered by Marine Bank \& Trust Co., New Orleans,

 Pacific Properties Co. 1st (closed) M. 68, 1929-46. Offered by Peirce, Fair \& Co.
(Atexander) Pantages (Broadway Yamhill Bldg., Portland, Oregon, 1st (closed) M. 6s, 1927-46.
Offered by the Lumbermen's Trust Co., Portland, and Bond \& Goodwin \& Tucker, Inc. Paterson-Van Dyke Realty Co. (Detroit) 1st M. 6s, 1927-33. ©Offered by the Security Trust (The) Pine Grest Apts. (Chicago) 1st M. 61/2s, 1928-36. Offered by Leight, Holzer \& Co., Chicago.
Produce Market Garage (Chicago) 1st M. 6s, 1927-37. Offered by S. W. Straus \& CO., Inc. Produce Market Garage (Chicago) 1st M. 6s, 1927-37. Offered by S. W. Straus \& Co.. Inc.
The Prudence Co.. Inc., Coll. Tr. $51 / 2 \mathrm{~s}, 1961$. Offered by Halsey, Stuart \& Co. Inc., Manufa-
turers Trust Co., Estabrook \& Co., Redmond \& Co., Continental \& Commerclai Trust \& Savings turers Trust Co., Estabrook \& Co., Redmond \& Co., Continental \& Commercial Trust \& Savings
Bank, Chicago. W. A. Harriman \& Co., Inc., and Wm. R. Compton Co.
nke Bidg. (Seattle, Wash.) 1st (closed) M. Leasehold 6s, 1927-37. Offered by Murphey,
 Real Estate Mtge. \& Guaranty Corp. (Washington, D. C.) 1st M. Coll. 6s, 1931-36. Offered by
Robert Garett \& Sons, Baltimore.
Rochester (N. Y.) Mercantile Properties, Inc., 1st (closed) M. 61/2s, 1946. Offered by Steele
\& Stone, Inc., and Sage. Wolcott \& Steele, Rochester, N. Y. \& Stone, Inc., and Sage. Wolcott \& Steele, Rochester, N. Y.
Schulco Co., Inc., Guar. M tge. $61 / 2 \mathrm{~s}$, 1946 . Offered by Lehman Bros. and Redmond \& Co. Schulco Co., Inc., Guar. Mtge. $61 / 2 \mathrm{~s}, 1946$. Offered by Lehman Bros, and Redmond \& Co.
The Senate and Congress (Reidential Apt. Hotel Bldgs.), St. Louis, 1st M. $61 / 2 \mathrm{~s}$, $1928-38$
Offered by Greenebaum Sons Investment Co.
Strand Bldg. (Poughkeepsie, N. Y.) 1st M. $6 \mathrm{~s}, 1927-36$. Offered by Empire Bond \& Mortgage Strand Bldg. (Poug York.
Corp., New \&rust Co. (Detroit) 1st M. 6s, 1927-36. Offered by Otis \& Co., Cleveland, and
(The) Title \& Trust
Guardian Trust Co. and Watling, Lerchen \& Co., Detroit.

6.50
$6.20-6.55$
25 East Delaware Bldg. Corp. (Chicago)
Tht M. $61 / 2 \mathrm{~s}, 1929-38$. Offered by H. O. Stone \& Co., Chic. Westport Hotel Operating Co. (Kansas City, Mo.) 1st M. 68, 1926-35. Offered by Federal Con
mere Trust Co., St. Lous.
The Winfoss Apts.' (Chicago) 1 st M. $61 / 2 \mathrm{~s}, 1928-36$. Offered by Lackner, Butz \& Co., Chicago.

101-100 $\quad 51 / 2-61 / 2 \left\lvert\, \begin{gathered}\text { Century Rubber Works (Cicero, III.) 1st M. } 61 / 2 \mathrm{~s}, 1927-32 \text {. Offered by Greenebaum Sons In- } \\ \text { vestment Co. }\end{gathered}\right.$ City Ice \& Coal Co. (Chicaso) 1st (closed) M. 61/2s, 1927-37. Offered by Schultz Bros. \& Co.,Cleve.
Federal Compress \& Warehouse Co. 1st (closed) M. 6s, "B," 1927-40. Offered by Harrls,
Forbes \& Co. Forbes \& Co.
Knox Marble Co. 1 st (closed) M. $7 \mathrm{~s}, 1936$. Offered by Rogers, Caldwell \& Co., Inc., N. Y.
Gray Knox Marble Co. 1st (closed) M. 7s, 1936. Offered by Rogers, Caldwell \& Co., Inc., N. Y.
Hungarian Land Mortgage Institute S. F. Land Mortgage 71/2s,"A," 1961. Offered by Guaranty
Co. of New York and W. A. Harriman \& Co., Inc., N. Y.
 facturers \& Traders Trust Inc, Buffalo, N. Y. \& Co.; Vietor, Common \& Co., Inc., and Schoe
kopt, Hutton \& Pomeroy, In
entucky Rock Asphalt Co. 1st M. $61 / 25$, 1936 . Offered by Caldwell \& Co., Nashville, Tenn.
 Arthur Perry \& Co., and Tucker, Ane Sacramento "Bee" and the Fresno "Bee") 1st M. 6 s , 1946. Offered by Bank of Italy, San Francisco.
6.00 New Orieans Stock Yards, Inc., 1st M. 6s, 1928-37. Offered by Interstate Trust \& Banking
Co New Orleans.
5.25-6.00 People's Monthly Co. (Des Moines, Iowa) 1st (closed) M. 6s, 1927-36. Offered by Central State Bank of Des Moines, Iowa.
man Catholic Church Welfare Institutions in Germany 20-Yr. Sec. 7s, 1946. Offered
Howe, Snow \& Bertles, Inc.; A. Iselin \& Co.; Mitchell, Hutchins \& Co.; Guardian Detrolt Co Howe, Snow \& Bertles, Inc.; A. Iselin \& Co.; Mitchell, Hutchins \& Co.; Guardian Detrolt Co
Inc., and Liberty Central Trust Co., St. Louis. Service Warehouse, Inc., 1st M. Leasehold 61/s, 1941. Offered by Fletcher American Co.
Union Compress \& Warehouse Co. (Memphis, Tenn.) 1st M. M . $\mathrm{s}, 1927-41$. Offered by Union
\& Planters Bank \& Trust Co., Memphis, Tenn.

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. |
| :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\mathrm{S}}{1,500,000}$ | RailroadsGeneral corporate purposes | 991/2 | \% 4.75 | Minneapolis St. Paul \& Sault Ste. Marie Ry. 2 -Yr. $41 / 2 \mathrm{~s}$, June 10 1928. Offered by Dillon, |
| 2,000,000 | Public UtilitiesAdditions, extensions, \&c. | 997/3 | 5.05 | Read \& Co. and National Ctiy Co. <br>  |
| 1,000,000 | Acquisitions; other corp. purposes | 100 | 6.00 | Community Water Service Co. 1-Yr. Sec. 6s, "A," July 1 1927. Offered by P. W. Chapman $\& \mathrm{Co}$., Tnc |
| 250,000 | Additions, extensio-s, | ${ }_{971 / 5}^{99}$ | 6.00 | East Coast Utilities Co. 1-Yr. Coll. 5s, June 1 1927. Offered by First Illnols Co., Chicago. |
| $\begin{aligned} & 1,000,000 \\ & 1,000,000 \end{aligned}$ | Extensions, improvements, \&c General corporate purposes | 971/2/ | 6.00 4.75 |  |
| $\begin{array}{r} 250,000 \\ 1,700,000 \end{array}$ | Capital expenditures | 100 $991 / 4$ | 5.50 5.25 |  |
| 7,200,000 |  |  |  |  |
| 4,000,000 | Refunding; working capital. | 993/4 | 5.55 |  |
| 1,000,000 | Additions | 100 | 6.00 | Co. and Hambleton \& Co. Celotex Co. 3-Yr. Conv. 6s, June 1 1929. Offered by Hayden, Van Atter \& Co., Detroit. |
| $1,500,000$ 550,000 | Additional capita | 100 | 4.75-6.00 | Knight Soda Fountain Co. (Chicago) Coll. Tr. 6s, 1927-31. Offered by the Union Tr. Co., Chic. |
| 6,050,000 | New mill, other cord |  |  | St. Andrews Bay Lumber Co. and St. Andrews Bay Foundry \& Machine Co. 1st M. \& Coll. Tr $7 \mathrm{~s}, 1927-31$. Offered by Caldwell-Garber Co., Birmingham, Ala. |


| Amount. | Purpose of Issue. | Price.To Yield <br> About. | Company and Issue, and by Whom Offered. |
| :---: | :---: | :---: | :---: |
| $\stackrel{\underset{1,000,000}{\$}}{ }$ | Land, Buildings, \&ce. Finance constr. of garage building- | Price on application | Capital Garage Co. (Washington, D. C.) 1st M. 61/2s, May 1 1929. Offered by Shannon \& Luchs Tnc, Washington, D. C. |
| 95,000 | Finance construction o | $100 \quad 7.00$ | The Continental Hotei (Seattle, Wash.) 1st M. Leasehold 7s, 1928-31. Offered by seattle Title Trust Co. |
| 300,000 | Real estate mortgage. | $100 \quad 6.00$ | 1830-1836 Market St. |
| 64,000 | Provide funds for loan purposes.-- | 100.39-100 5-7 | Industrial Bank of |
| 1,000,000 | Retire current debt; wkg. capital_- | $100 \quad 7.00$ | (Abbot) Kinney Co. 1st (closed) M. 7s, June 1 1931. Offered by Bayle <br> (Abbot) Kinney Coin H. Frank \& Cos Angeles. |
| 2,000,000 | Provide funds for loan purposes.-- | 1005.50 | National Union Mortgage Co. 5-Yr., 51/3s, June 1 1931. Offered by Mackubin, Goodrich \& Co. |
| 100,000 | Provide funds for loan purposes.-- | 100.36-100 51/2-7 | United States Bond \& Mortgage Corp. (Richmond, Va.) Coll. Tr. 7s, "E," 1926-31. Offer by Stein Bros. \& Boyce, Richmond, Va. |
| $\begin{array}{r} 4,559,000 \\ 300,000 \end{array}$ | MiscellaneousAdditional capital | 101-991/2 4.95-6.12 | sumers Wholesale Supply Co. 6s, 1927-31. Offered by Esch \& Co., Chi |

stocks.

| .of Shares | Purpose of Issue. | $\frac{\begin{array}{c} \text { a Amount } \\ \text { Involved. } \end{array}}{\frac{\mathbf{s}, 000,000}{}}$ | $\begin{array}{\|cc\|} \hline \text { Price } & \text { To Yield } \\ \text { per Share } & \text { About. } \end{array}$ |  | Company and Issue, and by Whom Offered. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{3,000,000}^{8}$ | bilic | $\begin{gathered} \hline \mathbf{S} \\ 3,000,000 \\ 1,500,000 \end{gathered}$ | 7.18 |  | Central Power \& Light Co. (Mass.) 7\% Cum. Pref. Offered by Howe, Snow \& Bertles, Inc.; A. B. Leach \& Co., Inc.; Tucker, Anthony \& Co. and Hill, Joiner \& Co. <br> Columbus Ry. Pr. \& Lt. Co. 1st $6 \%$ Pref. Offered by the Union Trust Co. of Cleveland; Otls \& Co., Guaranty Co. of N. Y.; Hayden, Miller \& Co.; R. V. Mitchell \& Co., Huntington Nat. Bank, Ohio Nat. Bank and the First Citizens Corp. of Columbus, Ohio. |
| 1,500,000 |  |  | 100 | 6.00 |  |
| -15,000 |  | $\begin{aligned} & 1,425,000 \\ & 3,960.000 \end{aligned}$ | $95 \quad 7.37$ |  | Interstate Pr. Co. $\$ 7$ Div. Pref. Offered by Pynchon \& Co., West \& Co. and W. S. Hammons \& Co. |
| ${ }^{*} 120,000$ sh. | $\xrightarrow{\text { Ref }}$ |  | ${ }_{983}^{33}$ |  | Manila Electric Corp. Common. Offered by company to stockholders. <br> Northern Connecticut Power Co. $\$ 63 / 2$ Cum. Pref. Offered by J. W. Whlte \& Co.; |
|  |  | 2,500,000 | 923/2 6.50 |  | Northern Indlana Public Service Co. 6\% Cum. Pref. Offered by the Central States Securities Corp and Clark, willams \& Co. <br> Ohio River Edison Co. 7\% Cum. Pref. Offered by Bonbright \& Co., Inc. and Eastman; |
|  |  | $1,600,000$800,000 | 1001/2 6.95 |  |  |
| ${ }^{400,000}$ | Acqu |  |  |  | Ohio River Edison <br> River Ediso Dillon \& Co. <br> Peoples Light \& Power Corp. $7 \%$ Cum. Pref. Offered by W. B. Foshay Co., Inc. <br> Peoples Light \& Power Corp. Class "A" Common. Offered by W. B. Foshay Co., Inc. |
| 850,00 | Acqu | 850,000 | $\begin{array}{lll}95 & 7.37\end{array}$ |  | Texas-Louisiana Power Co. (Del) 7\% Cum. Pref. Offered by R. E. Wlisey \& Co.; Inc. and Frederick Peirce \& Co., Phlladelphia. |
| 468,750 | Workid | $\begin{array}{\|r\|} \hline 16,620,000 \\ 468,750 \end{array}$ | 25 (pa) |  | Indiana Truck Corp. Partic. Preference Class "A" Stock. Offered by Fletcher Amerlcan Co., Indianapolls. |
|  | $\underset{\text { Acquir }}{\text { Oth }}$ | 3,000,000 |  | 8.00 | American Seating Corp. Convertible Pref. Cum., \$3 per share. Offered by Prince \& Whitely, Bodell \& Co. and W. A. Harriman \& Co. Inc. <br>  |
| ,000 | Aequis |  |  |  |  |
|  |  |  |  |  |  |
| ,000 |  | 1,250,000 | $25 \quad 8.00$ |  | Municipal Service Corp. (N. Y.) Conv. Pref. Cum., $\$ 2$ per share. Offered by T. Hall; Keyes \& Co. and McCown \& Co., Philadelphia. |
| *10,500 sh | $\xrightarrow[\text { Acquis }]{\text { Lan }}$ | 315,000 | 30 ---- |  | Central Manhattan Properties, Inc. Class "A" Stock. Offered by Edmund, Seymour \& Co., Inc.; J. A. Ritchie \& Co., Inc.; MeCown \& Co., Porter \& Co. and Sawyer Bros., Inc. |
| 425 ctt | Finance lease | ${ }_{760,000}^{425.000}$ | 100095 b99 | ${ }_{6}^{6.00}$ | Davidson Bldg. (Sioux City, Ia.) Land Trust Certificates. <br> Detroit Hotel Co. Class " A " stock Cum., $\$ 7$ per share. Offered by Manley-Andrew Co., Inc. |
|  | Acaui | $\begin{array}{r} 200.000 \\ 5,000.000 \\ 500.000 \\ \hline \end{array}$ |  | 7.076.835.50 | Equitabue Bidg. Co. (nc. $7 \%$ Cum. Pref. Offered by Manufacturers Trust Co., N. Y. Queen City Club (Cincinnati) Land Trust Certificates. © Itle Guarantee \& Trust Co., N W. E. Hutton \& Co. and The Herrick Co. |
|  |  |  | $\left\{\begin{array}{c} 99 \\ 1021 / 2 \\ 1000 \end{array}\right.$ |  |  |
|  |  | $7,200,000$ 187,500 |  |  |  |
| *12,500 shs. | Expans iequire | 20,582,400 |  |  | sociated Laundries of America, Inc. Class "A" Partlc. Stock. Offered by Stone; <br> Seymour \& Co., Inc., Syracuse, N. Y. Offered by company to stockholders; underwritten. |
|  |  | 200,000 |  |  |  |
|  |  |  | $100 \quad 7.00$ |  | Grover Stewart Drug Jacksonville, Fla. <br> ( Offered by Kidder, Peabody \& Co, |
|  |  |  |  |  | Kidder Participations, Inc. $4 / 2 \%$. Fidder Participations, M. Geo. H. Burr \& Co. <br> eonard, Fitzpatrick, Mueller Stores Co. (Del.) Common stock. Offered by Geo. H Burr \& Co. <br> \& Co., San Francisco. |
| 6, 650,000 Shs. |  | $450,000$ |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | $98 \quad 7.14$ |  |  |

farm loan issues.

| Amount. | Issue. | Price. | To Yteld About. | Offered by- |
| :---: | :---: | :---: | :---: | :---: |
| $\stackrel{s}{\mathbf{s}}$ | Dallas (Tex.) Joint Stock Land Bank 5s, 1936-66 | 103 | \% 4.6 | Lee, Higginson \& Co. and Illinols Merchants Trust Co., Chicago. <br> 解 |
| 60,000,000 | Federal Land Bank 41/4, | 101 | 4.125 | Alex Brown \& Sonss Harris, Frarbenty Co. of New York. Nattional Cly Co. and Guarant |
| $\begin{aligned} & \text { K } 500,000] \\ & \text { 縕 } \end{aligned}$ | First Joint Stock Land Bank of Montgomery, Ala. 5s, 1936-66 | 103 | 4.62 | Barr Bros. \& Co., Inc.; Central Trust Co. of Illinois; Shawmut Corp.; Boston and First National Bank of Montgomery, Ala. |
| 1,250,000 | Lincoin (Neb.) Joint Stock Land Bank 41/3s, 1936-66 | 101 | 4.37 | Equitable Trust Co. of N. Y.; First National Corp., Boston; Old Colony Corp.; First |
| $1,000,000$ | New York Joint Stock Land Bank of N. Y. City 5s, 1936-56 | 103.95 | 4.50 | Trust \& Savings Bank, Chicago; Clark, willams \& Co., New York. |
| 750,000 | Pacific Coast Joint Stock Land Bank of Portland, Ore. 5s, $1936-56$ | 1031/2 | 4.55 | White Weld \& Co., New York. |
| 500,000 | Pennsylvania Joint Stock Land Bank | 103\% | 4.53 | Martin \& Co. and Brooke, Stokes \& Co. |
| 3,000,000 | San Antonio Joint Stock Land Bank 5s, <br> 1936-56. |  |  |  |
|  | 1936-56 | 102\% | 4.65 | Hayden, Stone \& Co.; Halsey, Stuart \& Co.; Inc.; Stevenson, Perry, Stacy \& Wm. R. Compton \& Co. |

foreign government loans.


* Share of no par value. a Preferred stock of a stated par value are taken at par, whille pref. stocks of no par value and all elasses of common stock are computed their offering prices. b Bonus of $3 / 2$ share of class B stock given with each share of class A stock.


## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME.

Friday Night, July 231926
A great heat wave has hurt business in some commoditie and helped it in others. On the whole there is a fair business for mid-summer. Here the temperature has been up to 97 degrees, the highest for this time of year in half a century. In the South Atlantic States it has been 107 to 108 , and in the Southwest 103 to 104 . In parts of the West intense heat has been noticed, accompanied by dry weather in the spring wheat belt and also in the corn section. In this part of the country trade in light wear goods at retail has been noticeably larger. There has been more or less re-ordering from jobbers for the same reason. Large retailers have been doing an exceptionally good business in a certain class of goods, but small retailers have done little business. The best reports come from the Southwest, especially from Kansas, Oklahoma and Texas. The large wheat crop and keen demand for grain in those sections has tended to stimulate general trade, in sharp contrast with the state of things which existed a year ago. Some of the New England mills and factories had to close down for a day or two on account of intense heat. But the weather has since moderated. Wholesale trade in cotton goods has been more active. It is said $1,000,000$ pieces of print cloths and sheetings were sold in a space of ten days here. In Fall River trade has been better. For a time a better demand was reported in Manchester, but within a day or two trade there has slackened. Of course, its business is not helped by renewed rioting in Calcutta, which has just broken out. Cotton has made a moderate net advance during the week owing to unfavorable crop reports. The Government report to-day put the yield at $15,368,000$ bales, as against an estimate of $15,635,000$ on July 2 and a crop last year of 16,104 ,000 bales. The condition of the crop was given at $70.5 \%$, a decline since July 2 of $4.7 \%$, and $5.2 \%$ compared with the condition of a year ago. The crop figures were higher than had been generally expected by about 200,000 bales But renewal of rains in Texas, rumors of a coming tropical storm in the Gulf and an excellent trade demand neutral ized the effect in the end of the crop estimate and prices today ended slightly higher than yesterday. The weather is the thing to watch in the cotton market. The next six weeks may bring changes as to the crop outlook which may radically alter the trend of prices one way or the other.

The wheat market has reacted some 5 cents a bushel, after several weeks of rising prices. One drawback is the lack of a vigorous export demand. Another is the report that Russia will begin selling grain next week. Reports of needed rains in the Northwest this afternoon had their effect in causing a net decline for the day. But the tendency of prices for corn has been upward, owing to dry, hot weather in the belt. The feeling is that corn prices are going higher, on the question of demand and supply and not at all by reason of political wire pulling at Washington or of attempts to fcist paternalistic measures on the country which in the end would be as futile as the attempt of the individual to lift himself by his bootstraps, and at the same time would set a most mischievous precedent. Prices for corn at one time this week showed a rise compared with last Friday of some 4 cents. Wheat advanced 18 cents from the recent low level and corn 14 cents, while in rye the advance was even greater than in any other grain. The tendency of prices for oats was also upward this week for much the same reasons, namely, a dubious crop outlook. Rye prices have reacted with those for wheat, with which they are likely to move in the future. Coffee has advanced, partly, it appears, on Brazilian buying. The Defense Committee, of course, keeps a sharp watch on the market, and this fact, together with the tendency, perhaps, to overdo the short side here, tends to steady prices, at any rate for the time being. Sugar has met with a fair demand at steady prices for prompt Cuban sugar, but it is noticeable that futures end somewhat lower, with stocks large and refiners latterly buying less. They are having a better trade, however, with the advent of real summer weather. Rubber has been quiet, with supplies increasing. There is a debate whether restriction measures will be put in force in the next quarter. It is none too clear just what will be done. Prices
are 80 cents lower than a year ago and the trend seems to be toward still lower prices. Attempts to manipulate the value of the commodity is apt to prove a boomerang. Steel has been in very fair demand for this time of the year, sales, indeed, being larger than at this time in 1925, and the output keeps up well. Iron is in moderate demand and about steady. The output of automobiles in June turns out to have been smaller than in the same month last year. The general tone of business is cheerful, and advances in wholesale lines are slightly more numerous than declines. There is no downright activity anywhere. That is not to be expected at this time of the year. Moreover, the dry, hot weather in the spring wheat belt and also in parts of the corn section militates against general trade in the Northwest. Failures are smaller than last week, though somewhat more numerous than in the same week last year and the year before. It is regrettable to notice that the forest fires in the Pacific Northwest are the worst in 16 years, the effect of prolonged hot, dry weather.

Not unnaturally, the stock market has been irregular and unsettled during the week, with the franc down to a new low, or in other words, to a discount approximating $900 \%$, after which came a rally. The French franc has been a disturbing factor in London and New York beyond ques tion, and it is still in a critical position, not helped at all by a fear of further inflation. London of late has been steady enough. M. Poincare has organized a Cabinet of former Premiers of France and will consult with Secretary of the Treasury Mellon, now in Paris. If Premier Poincare is allowed to take sound measures looking to the rehabilita tion of the franc so far as it is humanly possible, the future is more hopeful. To-day francs were advanced in Paris to 44.62 , in contrast with previous closing of 44, but later today it was noticed they dropped there to 43.65 . In New York they rallied 10 points, reaching 2.35 c . The shortlived Cabinet of M. Herriot need not be regretted. It aimed at the capital levy in France. The trouble is that French statesmen of a certain class are ready enough to levy on the relatively few rich, but they are exceedingly chary about imposing increased taxation on the peasant and the small tradesman for fear of being driven from political life.
Fall River, Mass., is running at $60 \%$ and gaining on print cloths but losing on some others. Mills, factories and offices as well, closed early in Boston on the 22 d inst. and at other New England points because of the heat. In Lawrence, the Wood, Washington, Arlington and Pacific mill plants all were closed at noontime on account of the heat. Lawrence, Mass., wired that owing to unsatisfactory trade conditions, the Everett mills will suspend operations July 24 to Sept. 10. At Adams, Mass., the Berkshire Cotton Manufacturing Co. closed for four weeks by a strike of 2,000 workers, reopened on July 21 with only 150 hands back. The plant will remain open this week at least and continue if sufficient workers appear. At Salem, Mass., the Naumkeag cotton mills resumed operations July 19 on full time after a two weeks' vacation. At New Bedford, Mass., the fine goods situation has not improved much and loom stoppages are increasing. At Providence, R. I., several departments in four mills of the Lonsdale Co. closed on July 22 not to reopen until after Labor Day. At Manchester, N. H., the Amoskeag Manufacturing Co. has closed down the Langdon No. 1 mill for an indefinite period and the Coolidge gingham weaving mill has also been closed for the remainder of the week on account of a lack of orders. At Saco, Me., the York Manufacturing Co. will close down from July 22 until Sept. 7, owing to dulness in textiles.

Durham, N. C., wired that textile mills in that section were all operating only part time. Conditions are far from satisfactory, but there has not been so much complaint among mill men as in the last few years. At Charlotte, N. C., the mill power load of the Southern Power Co. indicates that mills in that section continue to curtail about $20 \%$ on Friday and Saturday of each week. Practically all mills using company power operate full time from Monday through Thursday.

Retail food prices declined slightly during the month ended June 15, the Labor Department's index for that
period registering 159.7, as against 161.1 in May. The figures announced showed decreases in prices of 11 articles, potatoes leading with $17 \%$. Sixteen articles, mostly meats, increased, while 15 showed no change. The average cost decreased in 39 cities and increased in 10. Middle West cotton garment manufacturers express the belief that cotton goods prices have practically reached their lowest point. One manufacturer reports half year's business as showing increase of $25 \%$ over last year. Chicago wired that reports of covering the Middle West and West indicate a healthy business situation, with dry goods and general merchandise moving in good volume.

The weather turned hot here on the 21st inst., reaching 96 degrees at $5 \mathrm{p} . \mathrm{m}$., the hottest July 21 since 1885 . It was hot throughout the country, causing 50 deaths. It was 102 here in the sun. It was 96 in the shade in Chicago and Cincinnati, Milwaukee, Indianapolis and Cleveland, and 100 at Philadelphia and 74 at Minneapolis. It was 97 here on the $22 d$ inst., the highest in 55 years on that date. It was hot all over the East. Many mills and offices in New England closed on account of the heat on the same day. Boston and Albany had 102 degrees, Philadelphia 100, Carolinas and Georgia 107 to 108, Texas 104, Chicago 70, Kansas City 80, Milwankee 74, Indianapolis 86, Montreal 84 and St. Paul 82.

## Continued Increase in Wholesale Prices in June.

A further slight increase in the general level of whole sale prices from May to June is shown by information gathered in representative markets by the Bureau of Labor Statistics of the United States Department of Labor. The Bureau's weighted index number, which includes 404 commodities or price series, registered 152.3 for June, compared with 151.7 for May, an increase of four-tenths of $1 \%$. Compared with June 1925, with an index number of 157.4, there was a decrease of $31 / 4 \%$. The Bureau's advices, made public July 17, continue:
Farm products were slightly lower than in May, due to declines in grains, sheep, poultry, cotton, hay and tobaceo. Clothing materials, building ma-
terials, house furnishing goods and miscellaneous commodities also averaged lower than in the month before, while increases were reported for foods, fuels and chemicals and drugs. Metal products showed practically no change in average price.
Of the 404 commodities or price series for which comparable information for May and June was collected, increases were shown in 100 instances and decreases in 138 instances. In 166 instances no change in price was reported. The largest increases in the important group of food products were responsible for the increase in the general price level.
INDEX NUMBERS OF WHOLESALE PRICES BY GROUPS AND SUB-
GROUPS OF COMMODITIES $(1913=100.00)$.

| Groups and Sub-Groups. | 1925, |  |  |
| ---: | :---: | :---: | :---: | :---: |
|  |  |  |  |

Decrease in Retail Food Prices During Month to June 15-Increase of 3\% During Year.
The retail food index issued by the Bureau of Labor Statistics of the United States Department of Labor shows for June 151926 a decrease of practically $1 \%$ since May 151926, an increase of $3 \%$ since June 1925, and an increase of $631-3 \%$ since June 15 1913. The index number $(1913=100.0)$ was 155.0 in June 1925, 161.1 in May 1926, and 159.7 in June 1926. In stating this July 20, the Bureau added:

During the month from May 151926 to June 15192611 articles on which monthly prices were secured decreased as follows: Potatoes, $17 \%$; oranges.
$5 \%$; onions, $4 \%$; hens and cabbage, $2 \%$; fresh milk, cheese, cornflakes, canned corn and canned peas, $1 \%$; and oleomargarine less than five-tenths of $1 \%$. Sixteen articles increased: Ham, 7\%; leg of lamb and lard, $5 \%$; pork chops, bacon and strictly fresh eggs, $4 \%$; granulated sugar, $3 \%$; and sirloin steak, round steak, rib roast, chuck roast, canned red salmon, butter. vegetable lard substitute, tea and bananas, $1 \%$. The following 15 articles shormeal, rolled oats, wheat cereal macaron, rice navy bav, bread, hour canned tomatoes, coffee, prunes and raisins.

Changes in Retail Prices of Food by Cities.
During the month from May 151926 to June 151926 the average cost of food decreased in 39 cities as follows: Charleston, S. C., New Orleans and New York, $3 \%$; Birmingham, Bridgeport, Fall River, Los Angeles. Mobile, Newark, New Haven, San Francisco and Savannah, $2 \%$; Baltimore, Boston, Buffalo, Butte, Cincinnati, Columbus, Dallas, Little Rock, Louisville, Manchester, Memphis, Norfolk, Omaha, Philadelphia, Portland, Me., Richmond, Scranton and Seattle, $1 \%$; and Atlanta, Chicago, Houston, Indianapolis, Milwaukee, Providence, Rochester, Springfield. Il., and Washington, less than five-tenths of $1 \%$. In the following 10 cities City and Pittsburgh $1 \%$ and Detroit Laco crty, $2 \%$, Denver,
 Peoria, Porland, Ore., and, was
increases: Jacksonille $8 \%$; Minne falo, Fall River and Milwaukee, New York, Norfolk, Providence and St. Louis, 5\% : Bridge port, Chicago, Cleveland, Columbus, Little Rcok, Manchester, wowale New Haven, Peoria, Portland, Me., Richmond, Rochester, Springfied, III., and Washington, 4\%; Baltimore, Charleston, S. C., Cincinnati, De troit, Louisville, Memphis, Philadelphia, Pittsburgh and Scranton, $3 \%$ Birmingham, Denver, Mobile and Omaha, $2 \%$; and New Orleans, $1 \%$ The following cities decreased: Salt Lake City, $5 \%$; Los Angeles, $3 \%$ San Francisco, $2 \%$; and Rutte, Houston, Portland, Ore., and Seattle, $1 \%$. In Dallas there was no change in the year
As compared with the average cost in the year 1913, food in June 1926 was $72 \%$ higher in Chicago, $71 \%$ in Detroit, $70 \%$ in Richmond, $69 \%$ in Washington, $68 \%$ in Baltimore, $67 \%$ in Birmingham, $66 \%$ in Buffalo and St. Louis, $65 \%$ in Atlanta and scranton, $64 \%$ in Cleveland and Philadelphia. $63 \%$ in Milwaukee and New York, $62 \%$ in Cincinnati, Minneapolis and Pittsburgh, $61 \%$ in Charleston, S. C., $60 \%$ in Kansas City, $59 \%$ in Jacksonville and Providence, $58 \%$ in Bosten and Omaha, $57 \%$ in Indianapolis, Louisville and New Haven, $56 \%$ in Fall River, $54 \%$ in Dallas, $53 \%$ in Manchester, Memphis, Newark and New Orleans, $52 \%$ in Little Rock, $51 \%$ in San Francisco, $48 \%$ in Seattle, $46 \%$ in Denver, $43 \%$ in Los Angeles, $40 \%$ in Portland, Ore., and $36 \%$ in Salt Lake City. Prices were not obtained from Braser, Portland, Me., Rochester, St. Pe , Savinah and Springfie d, Ill., in 1913 hence no comparison for the 13 -year period can be given for those cities.

Character of Buying Stable Factor in Real Estate, According to American Bond \& Mortgage Co.
In most of the surveys of real estate and building conditions that have been made in recent months, little has been said of the nature of the buying that has continued the most tremendous real estate boom the country has ever seen; "yet the point is a vital one," states W. J. Moore, President of the American Bond \& Mortgage Co. He goes on to say:
We recently checked up on this question and found that in nearly 120 cities, located in various sections of the country, local opinion holds that approximately $80 \%$ of the buying of property for the past year or more has been investment as against only $20 \%$ for speculation. This situation
undoubtedly represents the strongest kind of blacklog estate business, where such speculative purchasing would indicate the existence of an inherent, underlying weakness that would eventually make itself felt.
As a matter of fact, the past few years have seen a marked change in the real estate world and in the attitude of the public towards real estate. There is now more interest in real property and in mortgage bonds than
ever before. For the greater investment in land and buildings ever before. For the greater investment in land and buildings several developments are responsible-one of the principal ones is the increased liquidity of such possessions, due to the wider interest held by the moneypossessing public, and the notably larger amount of funds available.
Until seven or eight years ago most people were afraid to buy real estate because they felt they would probably be unable to sell when desired. Als this has been changed, however, and nowadays it is casy to dispose of
almost any property at a reasonable figure. Another factor has been, of almost any property at a reasonable figure. Another factor has been, of
course, the rapidly increasing population, which must have places to worlk course, the rapidly increasing population, which must have places to work
in as well as living accommodations, and then too in as well as living accommodations, and then, too, there is the growing
realization that unimproved areas (in the larger cities needed) are rapidly becoming scarce and can never be increased to any needed) are rapidly becoming scarce and can never be increased to any As far as the s
much discussed installment plan two-family dwellings is concerned, the much discussed installment plan of buying has been the moving factor in
bringing about a majority of the sales bringing about a majority oi the sales consummated. Where it formerly was more advantageous for the family of ordinary means to lease an apartment and collect rent receipts, the advance in rentals has made it cheaper to buy and join the ranks of the owners than to be a tenant. In which are financed by such organizations as our own, the regular amortiza. tion of the bonds issued against the properties own, the reguar amortiza more or less than installment buying on an extensive samounts to nothing When it concerns the purchase of real extate - a sound out of earnings. usually appreciates in value and seldom declines-the partial payment: method cannot be criticized. It tends to stabilize population, promotethrift and curtail socialistic tendencies, thus having an economic influence upon the country's welfare that is highly desirable.

## Volume of Business in Richmond Federal Reserve

District in May of This Year Exceeded That of
Year Ago-No Improvement in Outlook

## for Future Business.

While indicating that the volume of business in May exceeded that of the same month last year, the Federal Reserve Bank of Richmond in its June 30 "Monthly Review of

Business and Agricultural Conditions" states that in spite of the large volume of business, "the outlook for future business does not improve." We quote what it has to say
May business was in larger volume than prospects at the end of April led observers to expect, and on the whole exceeded the volume of business done in May last year. Debits to individual accounts each business day during the four weeks ended June 9 slightly exceeded average daily debits during the preceding period, ended May 12, and were $6 \%$ greater than debits during the corresponding period a year ago, ended June 10 1925. Business failures in the Fifth District during May were fewer than in either April 1926 or May 1925, and last month's liabilities were also lower than those of the preceding month or the same month a year ago. Coal production in the District, although at a lower rate than in earlier months, was above seaMay average in May. Building permits issued in May exceeded those of uay 1825 in both number and varion. Retail trade in department stores May trade during the tive years 1020-1924 inclusive. Wholesa average was aro than in May a year aro in four of six reporting lines, the was also larger than in May a year
two decreases being less than $1 \%$.
In spite of the large volume of
 ook for future business did not improve. The textile industry is apparoperating time was reduced further during May it was a month ago, and year's agricultural operations will play the leading part in determining the volume of business during the latter half of the year, and on the whole present indications are less favorable than in other recent years. Cotton is late and stands are poor, and in the Carolinas great damage has been done in some sections by a long draught. The spring has been unusually cool and dry, and all crops except apples-and in some cases truck and small grains-have been greatly retarded in development. It should be remembered, however, that crops that appear virtually lost in June can with favorable weather make a considerable recovery before harvest time, and there ore present conditions should not be regarded as conclusive. Much depends upon the weather during the next few weeks, and upon prices next fall for cotton and tobacco

## Lumber Industry Continues Activity

The National Lumber Manufacturers Association received telegraphic reports of the status of the lumber industry for the week ended July 17, from 389 of the larger softwood and 152 of the chief hardwood, mills of the country. The 372 comparably reporting softwood mills show increases in production, shipments and new business, when compared with reports from 377 mills the previous week. It is interesting to note that despite the fact that 15 more mills reported for the same period a year ago, there are gratifying increases in all three factors this year. The 152 hardwood operations show substantial increases in all three items when compared with reports from 142 mills the week before, declares the association, in its summary, from which we further quote:

Unfilled Orders.
The unfilled orders of 231 Southern pine and West Coast mills at the nd of last week amounted to $684,309,025 \mathrm{ft}$. , as against $666,508,138 \mathrm{ft}$. for 228 mills the previous week. The 123 identical Southern pine mills in the group showed unfilled orders of $242.108,174 \mathrm{ft}$. last week, as against $245,033,404 \mathrm{ft}$. for the week before. For the 108 West Coast mills th infilled orders were $442,200,851 \mathrm{ft}$., as against $421,474,734 \mathrm{ft}$. for 105 mills a week earlier
Altogether, the 372 comparably reporting softwood mills had shipments $102 \%$ and orders $102 \%$ of actual production. For the Southern pine mills these percentages were respectively 103 and 99 ; and for the est Coast mills, 106 and 111
the reporting mills, the 337 with an established normal production for the week of $228,375,872 \mathrm{ft}$., gave actual production $99 \%$, shipments , and oring $101 \%$ thereof
me following table compares the national softwood lumber movement, reporting mills of eight regional associations, for the three weeks indicated:

The following revised figures compare the softwood lumber movement Perst 28 weeks of 1926 with the same period of 1925
1926.

Production. Shipments.
Orders.
$.385,941,613$
The Southern Cypress Manufacturers Association of New (omitted from above tables because only recently reporting) for the weel ended July 14, reported from 17 mills a production of $5,617,932$ feet shipments $4,000,000$ and order $4,320,000$. In comparison with reports fo the previous week, when one less mill reported, this association showed considerable increases in all three items.

## West Coast Lovement.

The West Coast Lumbermen's Association wires from Seattle that new business for the 108 mills reporting for the week ended July 17, was $11 \%$ above production, and shipments were $6 \%$ above production. Of all new ing to $60,996,815 \mathrm{ft}$. of which 43,583 was for future water delivery, amount and $17,413,270 \mathrm{ft}$. export. New business by rail amounted to 51,137766 ft ., or $43 \%$ of the week's new business. Forty seven per cent. of the week' shipments moved by water, amounting to $52,840,224 \mathrm{ft}$. of which $37,948,295$ ft. moved coastwise and intercoastal, and $14,891,929 \mathrm{ft}$. export. Rail shipments totaled $54,462,700 \mathrm{ft}$., or $48 \%$ of the week's shipments, and local deliveries $6,191,325 \mathrm{ft}$. Unshipped domestic cargo orders totaled $162,845,958 \mathrm{ft}$., foreign $135,854,981 \mathrm{ft}$. and rail trade $143,489,412 \mathrm{ft}$.

Labor.
Midsummer employment conditions prevail in all Pacific Northwest in dustries, according to the Four L Employment Service. Declines have marked the logging industry with many camps in both fir and pine districts closed for rep at $60 \%$ of capacity with many camps closed for perio
arying from 2 to 10 weeks. Pine logging is normal for midsummer Fllowing the Fourth of July holidays, sawmills in all districts have gradually both cutting until fully $85 \%$ of the major mills are in operation. In this if and pine districts, however, there are fewer night shifts than

## Southern Pine Reports.

The Southern Pine Association reports from New Orleans that for 123 mills reporting, shipments were $3.36 \%$ above production and orders $1 \%$ the week amounted to 66.392 .634 shipments. New business taken during duction $67,065369 \mathrm{ft}$. $6,392,634 \mathrm{ft}$., shipments $69,317,864 \mathrm{ft}$. and pro ft . Of the 116 mills rop the latter overtime. One mill was shut dow, 9 , the full time, 22 of 1 to $51 / 2$ days.
The Western Pine Manufacturers Association of Portland, Oregon, with one less mill reporting, shows some increase in production, considerable increase in shipments, and new business slightly below that reported for the week earlier.
The California White and Sugar Pine Manufacturers' Association of San rancisco, Calif., reports a substantial increase in production, a nomina increase in shipments, and a good gain in new business.
ass mill rilornia Redwood Association of San Francisco, Calif., with one hip reporting, shows a heavy increase in production, some decrease in mpments, and new business slightly above that reported for the previou week.
The North Carolina Pine Association of Norfolk, Va., with two more mills reporting, shows some increase in production, a substantial gain in shipments, and a nominal decrease in new business
with Northern Pine Manufacturers Association of Minneapolis, Minn.解 a marked increase in shipments, and a notable increase in new business. Oshkosh, Wis (in its soft and Hardion) with two mors Association of shows nomisal in eases in production and shipments, and a big increase in new business.

## Hardwood Reports.

The hardwood mills of the Northern Hemlock and Hardwood Manufacturers Association reported from 23 mills, production as $2,650,000$ feet shipments, $4,348,000$, and orders, $4,815,000$
from 129 units from 129 , production as $22,519,956$ feet, shipments, 21,266,241, and orders, $24,726,336$. The normal production of these units is $21,204,000$ feet.
past 28 weeks all hardwood mills reported to the National Lumbe Manufacturers' Association gave production $817,667,442$ feet, shipments $769,041,885$, and orders, $794,362,630$

## West Coast Lumbermen's Association.

One hundred and five mills reporting to West Coast Lum bermen's Association for the week ending July 10 manufac tured $73,152,433$ feet of lumber, sold $77,173,405$ feet and shipped $74,876,094$. New business was only $4,020,972$ feet more than production. Shipments were $1,723,661$ feet more than production.
COMPARATIVE TABLE SHOWING PRODUCTION. NEW BUSINESS,
SHIPMENTS AND UNFILLED ORDERS. Week EndingNo. of mills reporting
Production (feet) Production (feet)--
New business (feet)
Shipments (feet)
 Rail (feet) -...-
$\underset{\text { Export (feet) }}{\text { Domo (ft. }}$
Total (feet)
First 28 WeeksProduction (feet)
New business (feet Nhipments (feet)

## Sales of Standard Cotton Textiles During First Two

 Weeks of July Exceeded Production by $33 \%$.Data compiled by the Association of Cotton Textile Merchants of New York shows that sales of standard cotton textiles during the first two weeks of July exceeded pro duction for that period by $33 \%$. These figures cover 45 standard cotton cloth constructions and represent a large percentage of all cotton mill products. Under date of July 19 the association says:
For the first two weeks of July, production by the various mills report ing through 36 mill selling agents totaled $54,901,000$ yards, compared with sales of $72,860,000$ yards.
Total stocks of these 45 cottons on July 10 were 101,291,000 yards, while unfilled orders totaled $121,853,000$ yards. Current weekly production is reported at $24,540,000$ yards. Stocks on hand in the primary marke therefore represent four weeks production at the current rate; while i stocks on hand are applied against orders, the group of mills covered is sold ahead.
For the period of 20 weeks ending July 10 total production was 593,779 , 000 yards, while sales aggregated $516,944,000$ yards
cekly production represents a decrease of 20.97 c from the average weekly production during March and April, the last months of full operation preceding the prevailing curtailment.

## Better Market for Cotton Textiles Looked for by New York Trust Company Through Formation of Cotton Textile Institute.

That a better market for cotton textiles seems likely to be developed is the opinion of "The Index," published by the New York Trust Co, which states
For the first time in the history of the industry the cotton manufacturers, both North and South, are joining hands in an effort to reorganize methods
of production and marketing along progressive lines. By the formation of
a Cotton Textile Institute it is intended to develop new uses and applications for cotton goods which will 60 widen the market that the fluctuating price of raw material will not be or dominating importance.
One of the essential factors in this effort is the creation of a style demand which will maintain a fashionable market or cotron textiles without primary regard for the price. skilled designers can create and anticipate styles in wearing appare, a and coose co-operation cotton textiles can be used,
stimulate this style demand for goods in which coner

Pointing out that the per capita consumption of cotton cloth has increased from 55 and a fraction square yards in 1899 to 66 in 1914 and 72.5 in 1923, "The Index" states that the primary reason why this increase is no grefater is the under-consumption of cotton for wearing apparel and in the home. It adds:
Undoubtedly those mills which produce the finer counts of cott pextiles have in past years been suffering from increasing competition oficeed by silk manufacturers. A few yoars ago silk was a luxury known to comparatively few; to-day it competes with cotton in the woman's wardrobe. The changing styles which have called for less material in feminine wearing apparel each year, in addition to the increased vogue for lustre materials, have been responsible for what mightion cand cotton textiles for apparel and decoration. Undoubtedly, also, the manufacturers are wholly correct in their belie such purposes, just as the silk crease consum have increased the demand for their own product.

Consumption of the coarser cotton textures for industrial purposes has grown enormously, particularly in such products as automobiles and tires. It is believed that the demand for cotton textiles of this type will continue to increase with the growth of manufactures, and with concerted and persistent effort the sales of finer cotton textiles can similarly be expanded

Increased Efficiency of Workers in Silk Industry.
The greater efficiency of the worker in the silk industry to-day and the resulting increased wages, shorter working hours and increased production power, is told in a chart published July 21 by the Silk Association of America, Inc., in its bulletin, "The Silkworm." The chart was compiled by Cheney Brothers from data given in the U. S. Bureau of the Census. The growing skill and ability of labor, and also the increase of power machinery application has brought about this improved condition in the industry, says the article accompanying the chart. In its advices the association says:
In analyzing the factors of production, the figures indicate that along with a considerable shortening of working hours, the number of wage earners per unt of production in 1923 was $30 \%$ lower than in 1914. Production per unit of output $4.5 \%$. Power installed per wage earner inereased $60 \%$ during this time, affording an explanation in part of the higher production ability in spite of the decrease in the number of hours ger week per wage earner, which were 54.6 in 1914 and 48.8 in both 1919 per week p and 1923 .
A complete interpretation of the increased production power of wage earners may also include, the article suggests, the material change in the higher grades and qualities and this tends to show a higher value of output per wage earner. Among other observations which may be drawn from the chart is the fact that the cost of management per unit of production has increased $3 \%$ over the nine years in the study; while the number of calaried officers and employees per unit decreased $2 \%$. The management cost per wage earner per month advanced during this time from $\$ 809$ to $\$ 1184$, while the cost of labor per wage earner per month was $\$ 3629$ in 1914 and $\$ 5387$ in 1923. These sums are given in terms of the 1914 dollar. The study of the silk industry, concludes the article, indicates an even more satisfactory improvement over these years than does industry as a whole.

Activity in the Cotton Spinning Industry for June 1926.
The Department of Commerce announced on July 20 that according to preliminary figures compiled by the Bureau of the Census, $37,694,680$ cotton spinning spindles were in place in the United States on June 30 1926, of which $31,770,900$ were operated at some time during the month, compared with $32,267,410$ for May, $32,893,042$ for April, 33,233,382 for March, 33,023,966 for February, 32,803,156 for January, and $32,287,564$ for June 1925. The aggregate number of active spindle hours reported for the month was $7,606,123,260$. During June the normal time of operation was 26 days, compared with $251 / 2$ for May, $252-3$ for April, 27 for March, 23 2-3 for February, and 25 $1 / 2$ for January. Based on an activity of 8.78 hours per day, the average number of spindles operated during June was $33,319,271$, or at $88.4 \%$ capacity on a single shift basis. This percentage compares with 88.9 for May, 98.2 for April, 102.1 for March, 102.8 for February, 98.7 for January, and 89.2 for June 1925. The average number of active spindle hours per spindle in place for the month was 202. The total number of cotton spinning spindles in place, the number active, the number of active spindle hours and the average spindle hours per spindle in place, by States, are shown in the following statement:

| State. | Spinnino Spindles. |  | Active Spindle Hours for June. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { In Place } \\ & \text { June } 30 . \end{aligned}$ | $\begin{aligned} & \text { Active } \\ & \text { During } \\ & \text { June. } \end{aligned}$ | Total. | Average per Spindle in Place |
| United St | 37,694,680 | 31,770,900 | 7,606,123,260 | 202 |
| Cotton-growing States | 17,564,844 | ${ }^{17,007,458}$ | + $4,781,756,006$ | ${ }_{140}^{268}$ |
| All other State | 1,772,356 | 1,500,410 | 305,228,548 | 172 |
| Alabama. | 1,462,796 | 1,421,812 | 380,894,696 |  |
| Comnecticut | 1,205.100 | 978,946 | 165,012.594 | 140 |
| Georgla | 1,130,120 | -960,822 | 180,316,845 |  |
| Massachusetts | 11,482,618 | 8,075,296 | 1,526,326,560 | 133 |
| New Hamps | 1,445,558 | 1,058,420 | 231,548,617 | 160 |
| New Jersey | 415 , | 405,324 | 68,8197380 | 166 |
| YeLk | 910 | 717,076 | 153,317,010 | 67 |
| North Carolin | 6,074,792 | 5,702,550 | 1,679,146,379 |  |
| Pennsylvania | 149,822 | -124.168 | ${ }^{2392,5097318}$ | 155 148 |
| Rhode Island | - ${ }_{5}^{2,643,93,976}$ | ${ }_{5}^{2}, 239,378$ | ,515, 037,903 | 3 |
| Southessee | 566,504 | 518,610 | 142,332,025 | 251 |
| Tennessee | 239,828 | 225.324 | 60,079,328 | ${ }_{197}^{251}$ |
| Virgus | 711,314 | 694,402 | 140,124,691 | 198 |
| All other States | 978.366 | 829.594 | 193,295,187 | 198 |

Cottonseed Oil Production During June.
On July 17 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 1926 and 1925:

| State. | Received at Mills Aug. 1 to June 30. |  | Crushed <br> Aug. 1 to June 30. |  | On Hand at Mills June 30. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. |  | 1925 | 1926. | 1925. |
| United States | 5,513,037 | 4,592,105 | 5,497,536 | 4,577,915 | 39,240 | 7. |
|  | 349,311 | 234,55 | $\begin{gathered} 349,301 \\ 56,601 \end{gathered}$ |  | 297 |  |
| Arizona. | 55,468 | 47,801 |  | $\begin{array}{r} 235,458 \\ 46,956 \\ \hline \end{array}$ | 513 | 383859631 |
| Arka | 449,884 | 302,251 | $\begin{array}{r} 448,382 \\ 88.998 \end{array}$ | 301,670 68,946 |  |  |
| Callforn | 88,779 519,062 | 67,230 401,100 | 514,930 | 68,946 404,139 | - 4,113 | $\begin{array}{r}977 \\ \hline 147 \\ \hline\end{array}$ |
| Louisiana | 238,025 | 150,664 | 230,954729,984 | 150,517435,976 |  |  |
| Mississippi | 745,089 | 442,866 |  |  |  | 7,642 |
| North Carol | 372,478 | 285,733 473,679 | 372,208 | ${ }^{285,826}$ | $\begin{array}{\|} \hline 35 \\ 599 \\ \hline 50 \end{array}$ | 1259 2,900 |
| Oklahoma | ${ }_{257}^{537,976}$ | 223,121 | 540,671 258,292 | 470,680 222,609 | $\begin{aligned} & 599 \\ & 897 \end{aligned}$ | 1,011 <br> 2 |
| South Ca | 254,460 | 288,578 | 381,791 | 1,557,398 | 10,573 |  |
|  | 1,372,212 | 1,561,089 | 1,382,732 |  |  | 9,303 |
| All othe | 142,468 | 113.441 | 142.692 |  |  | 288 |

* Includes seed destroyed at \$mills but not $\$ 32,276$ tons ${ }^{\top}$ and 21,711 tons on hand Aug. 1, nor 153,498 tons and 120,629 tons reshipped for 1926 and 1925 , respectively. COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT, AND ON

|  | Season | On Hand Aug. 1. | Produced <br> June 30 <br> June_ 30. | $\begin{gathered} \text { Shipped Out } \\ \text { Aug. } 1 \text { to } \\ \text { June } 30 . \end{gathered}$ | On Hand June 30. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ude | 1925-26 | *4, 847, 333 | $1,597,832,889$ | $1,596,155,616$ | ${ }^{* 15,406,020}$ |
| (Pounds) | $\begin{aligned} & 1924-25 \\ & 1925-26 \end{aligned}$ | $\begin{array}{r} 4,052,703 \\ a 173,549,345 \end{array}$ | $\begin{array}{r} 1,393,543,052 \\ b 1,346,005,500 \end{array}$ | 1,382,803,468 | $\begin{array}{r} 22,363,387 \\ a 191,741,402 \end{array}$ |
| (Pounds) | 1924-25 | 106,799,632 | 1,247,480,063 |  | 265,726,017 |
| Cake and m | 1925-26 | 18,976 | 2,567,170 | 2,35 | 232,238 |
| (Tons) | 1924-25 | 41,620 | 2,110,373 | 2,086,872 | 65,121 |
| Hulls.. | 1925-26 | 39,503 | 1,528,833 | 1,442,676 | 125,660 |
| (10ns) | 1924-25 | 33,515 | 1,320,841 | 1,281,541 | -72,815 |
| Linters. | 1925-26 | 18,912 53,410 | 1,102,666 | $1,004,733$ <br> 904 | 118,883 |
| (500-10. ${ }^{\text {(Running bales) }}$ | 1925-26 | 18,547 | 1,034,666 | 944,000 | 109,213 |
| Hull fibre. | 1925-26 | 4,008 | 103,182 | 92.798 | 14,392 |
| ( $500-\mathrm{lb}$. bales) | 1924-25 |  | 86,272 43 | 81,707 | 4,565 10,869 |
| Grabbots, motes, $\& \mathrm{c}$. $500-\mathrm{lb}$. ba. | $\left\lvert\, \begin{array}{\|c\|} 1925-26 \\ 1924-25 \\ \hline \end{array}\right.$ | $\begin{aligned} & 1,758 \\ & 4,644 \end{aligned}$ | 43,919 | 33,146 | 4.417 |

* Includes 635,825 and $8,944,589 \mathrm{lbs}$. held by refining and manufacturing establishments and $1,550,690$ and $2,123,340 \mathrm{lbs}$ in transit to refiners and consumers Aug. 11925 and June 30 1926, respectively. $a$ Includes $12,798,458$ and $4,836,782$ ibs. held by refiners, brokers, agents, and warehousemen at places other than renneries and manuaracturing estabisiments
and $6,989,033$ and $2,592,789 \mathrm{lbs}$. in transit to manufacture of substitute,


EXPORTS OF COTTONSEED PRODUCTS FOR ELEVEN MONTHS

| Item. | 1926. | 1925. |
| :---: | :---: | :---: |
| Oil, crude, pounds | 36,316,499 | 22,955,966 |
| Refined, pounds. | 20,741,108 | 28,354,608 |
| Cake and meal, tons | 93,034 | 437,521 186,608 |

## New Models of Automobiles.

The Studebaker Corp. is adding to its line four custom sedans at the following prices: Standard six, $\$ 1,385$; Big six 5-passenger sedan, $\$ 1,985$; Big six 7 -passenger sedan, $\$ 2,245$, and a special sedan "The President," $\$ 2,245$.

A new seven-passenger sedan has been introduced by the Auburn Automobile Co. to sell at $\$ 2,495$.
It is announced that deliveries are now being made on the new Jubilee model of the Moon Motor Car Co., a light six-cylinder car in the $\$ 1,000$ dollar class. The new light six is of an entirely original design built to meet new conditions brought about by the congested traffic in the large cities and high speed and special braking required on the new concrete highways.

## Automobile Production Well Maintained in June

## But Below Maximum.

June production of motor vehicles in the United States, as reported to the Department of Commerce, was 383,575 of which 339,542 were passenger cars and 44,033 were trucks,
as compared with 420,978 passenger cars and trucks in May and 388,619 in June 1925. For the half year ended June 30 the output of passenger cars was $2,070,390$, against $1,866,131$ against 229,114 , 1925 and the output of trucks 254,387

The table b
manufacturers for rem figures received from 173 and 125 making trucks ( months, 65 making passenger cars trucks). Data for earlier months include 76 additional manufacturers now out of business, while June data for 15 small firms, mostly truck manufacturers, were not received in time for inclusion in this report. Figures on and buses.


The Standard Oil Co. of New York on July 19 rearranged the schedule of its service stations, chiefly in the vicinity of Boston, so that all are now selling gasoline for 23 cents Previously some stations had quoted 24 cents. There is no general price change, the company states. The Gulf Refining, Jenney Manufacturing Co. and Beacon Oil companies announce that retail gasoline price has been reduced 1 cent a gallon to 23 cents. No change has been made in the tank wagon price.
United States motor grade gasoline on July 22 ranged in price from $111 / 4$ to $111 / 2$ cents per gallon, against $111 / 4$ cents on July 16, while 41-43 water white kerosene rose from $61 / 2$ to $65 / 8$ cents and from $63 / 4$ to 7 cents per gallon.

## Increase Reported in Crude Oil Output.

In contrast to the declining crude oil output a week ago, reports this week showed an increase of 21,750 barrels in the daily average of crude oil production. The American Petroleum Institute estimates that the daily average gross crude oil production in the United States for the week ended July 17 was $2,054,400$ barrels, as compared with $2,032,650$ barrels for the preceding week. The daily average production east of California was $1,437,500$ barrels, as compared with $1,420,850$ barrels, an increase of 16,650 barrels. The following are estimates of daily average gross production by districts for the weeks ended as indicated:

| (In Barrels) - |  | , 10 '26. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Oklahoma... | July 17.26. | 4 10'26. | July 3 '26. | July 18 '25 |
| North Tex | 109.650 | 109,500 | 109,350 | 441,250 |
| East Central Texas | 148,200 | 140,250 | 137,000 | 83,600 |
| West Central Texa | 55,150 | 52,400 | 52,050 | 100,950 |
| Southwest Texas. | 88,650 | 92.100 | 87,650 | 78.550 |
| North Louisian | 39,400 | 39,700 | 38.750 | 46,500 |
| Arkansas. | 56,100 | 57.550 | 60.300 | 49,250 |
| Gult Coast | 162,400 | 162,450 | 163,650 | 253,750 |
| Eastern. | 109,050 | 112,100 | 101,050 | 100,800 |
| Wyoming | 104,500 | 104,500 | 105,000 | 103,000 |
| Montana | 72,450 | 54.150 | 72,600 | 81,000 |
| Colorado | 23,000 | 28,250 | 28.050 | 15,500 |
| New Mexico | 9,900 4,850 | 10.000 | 9.300 | 2,600 |
| California. - | 616,900 |  | 4,850 610.400 | 850 |
|  |  |  | 610,400 | 655,500 |
|  | 2,054,400 | 2,032,650 | 2,038,450 |  |

The estimated daily average gross production of the Mid-Continent field including Oklahoma, Kansas, north, east central, west central and southwest Texas, north Louisiana and Arkansas, for the week ended July 17 was $1,113,750$ barrels, as compared with $1,107,150$ barrels for the preceding
week, an increase of 6,600 barrels. Mid-Continent production Smackover, Ark., heavy oil, was 988,650 barrels, as compared with excluding Smackover, Ark., heavy oil, was 988,650 barrels, as compared with 982,500
barrels, an increase of 6,150 barrels. In Oklahoma increase of 6,150 barrels.
In Oklahoma, production of South Braman is reported at 8,750 barrels,

Tonkawa, 37,750 barrels, against 40,150 barrels; Garber, 33,300 barrels,
against 34,600 barrels ; Burbank, 44,050 brre against 34,600 barrels; Burbank, 44,050 barrels, against 44,250 barrels, bavenport, 8,500 barrels, against 8,600 barrels; Bristow-Slick, 29,650 barrels, against 29,700 barrels; Cromwell, 16,600 barrels, against 17,300
barrels; Papoose, 10,200 ble 33,350 ; Parrels, 10,200 barrels, against 10,550 barrels, and Wewoka, 3,350 barrels. against 29,300 barrels; Seminole, 4,800 barrels, against In north Te
against 54,500 barrels, and Archer County is reported at 62,000 barrels, against 54,500 barrels, and Archer County 32,700 barrels, against 32,600
barrels. In east central Texas, Mexia, rels; Corsicana-Powell, 29,900 barrels, 12,800 barrels, against 12,600 bar7,450 barrels, against 7,500 barrels ; Reagant 29,950 barrels; Wortham, 29,800 barrels, against 31,850 barrels, and in the sounty, west central Texas, IVimg, $21,78^{0}$ barrels, against 22,450 barrels; Lytton Sprint Texas field, rels, against ${ }^{4,600}$ barrels. In North Louisiana, Haynesville is, 4,400 bar9,750 barrels, against 9,800 barrels; Cotton Valley, 7,850 is reported at change; Jraniv, 12850 barrels, against 14,700 barrels, and in Arkane no Smackover nint, 15,500 barrels, against 16,000 barrels; heavy, 125,100 barrels, gainst 124,650 barrels, and Lisbon, 10,450 barrels, against 10 Rese varrels. In the Gulf Coast field, Hull is reported at 17,950 against against 18,250 barrels; West Columbia, 8,750 barrels, rels; Spindletop, 24,500 barrels, against 26,800 barrels; Orange Count 9,300 barrels, against 9,400 barrels; South Liberty, 6,250 barrels, against 5,700 barrels, and Boling, 1,700 barrels, against 2,250 barrels.
In Wyoming, Salt Creek is
barrels, and Sunburst, Creek is reported at 50,250 barrels, against 32,200 Darrels, and Sunburst, Mont., 20,000 barrels, against 25,300 barrels. 49,500 barrels; Long Be Springs is reported at 50,000 barrels, against Huntington Beach, 45,000 barrels, against 43,500 against 107,500 barrels; Huntington Beach, 45,000 barrels, against 43,500 barrels ; Torrance, 30,000
barrels, against 29,000 barrels ; Deminguez barrels; Rosecrans, 16,000 barrels Dominguez, 22,000 barrels, against 21,000 no change ; Midway Sunset 94,500 , no change; Inglewood, 47,500 barrels, 41,400 barrels, against 43,300 barrels.

## Output of Copper Declines in June-World Production <br> 129,600 Tons, Against 142,200 in May and Six-

## Month Average of 135,766 .

The following appeared in the "Wall Street Journal" of July 21:
American Bureau of Metal Statistics estimates world copper production April and 138,500 in March. This is ared with 142,200 in May, 140,700 in April and 138,500 in March. This is a reduction of 12,600 tons compared
with and 6,166 tons compared with average for first six months, as the bureau estimates first half prod with average for first six months, as the Output of 814,600 tons in first compares with world production half, or average of 135,766 tons a month, tons a month, for full year 1925 of $1,586,683$ tons, or average of 132,223 This estimate is full year 1925.
furnished approximately $97 \%$ of the world countries that in 1924 and 1925 countries produced in June 125 of the world output of copper. Reporting 138,184 in May, reduction of 12,569 tort tons of copper, compared with tons compared with averag i2, 6,172 April production of average for reporting countries for first six months. 134,485 and February to 126,185 countries came to 136,736 tons, March to tries for the first half-year was 790 tons. Production of reporting councompared with monthly average for full yons, monthly average of 131,787 , in 1924 and 113,016 in 1923.
Main reduction in production was in smelter output of the United States, Canada also and Peruvian production was lower and that of Europe and Canada also down somewhat. Australian production alone showed an appreciable increase.
year is apparently in June, production for the first six months of this for the full year it largest in the history of the industry, as if kept up comparing with 1 would make 1926 world output $1,629,000$ short tons, of copper for the world.
ares with 765,075 tons in first half of 1926 for reporting countries com775,800 in 765,075 tons for reporting countries in first half of 1925, and countries was $97 \%$ hair of 1925. Assuming first-half output for reporting in first half of 102 of world's output for that period, world production duction in second came to 788,730 tons. This would make world prothe probability of fir year 797,950 tons-figures that appear to confirm Second highest of first-half production for 1926 being a world record in 1917, but no figur production of copper was $1,580,475$ tons produced first half and how much in avallable to show how much was produced in Following table much in second.
producing countries of in short tons, production of leading copperyear, together with the output represents mainly takes close to three months to No attempt is made by the Bureau in these statistics to apportion the copper to country of origin.

|  | March. 1926. | $\begin{aligned} & \text { April. } \\ & 1926 . \end{aligned}$ | May. | June. 1926. | n.-Juve $1926 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 80,719 | 85,951 | 86,883 | 78,647 | 486,406 |
|  | 3,779 2,947 | 3,762 | 3,517 | 3,796 | 21,425 |
| Japan_...eru_......-.-. 21,934 | 2,947 22,320 | 3,284 19,853 | 3,014 20 20 | 1,788 | 16,919 |
|  | 5,608 | 6,321 | 20.716 6.490 | 18,921 6,085 | 126,293 |
|  | 1,200 |  | 701 | 1,469 | 4,924 |
|  | 10,800 | 10,500 | 9,300 | 7,600 | 55,600 |
|  | 7,112 | 7,065 | 7,563 | 7,309 | 42,864 |
|  | 134,485 | 136,736 | 138,184 | 125,615 |  |
|  | 4,000 | 4,000 | 4,000 | 4,000 | 23,900 |
| * Incomplete; partly estimated | 138,500 | 140,700 | 142,200 | 129,600 | 814,600 |

Principal countries of
world's total production of world which furnished about $97 \%$ of the 125,615 tons, compared with 138,184 in 1924 and 1925, produced in June and 134,485 tons in March. In the first six mom May, 136,736 tons in April, produced 790,723 tons, a monthly average of 131.787 these countries with monthly average of 128,406 tons for the full year 1925 and 121,623 tons average for the full year 1924.

Steel Operations Sustain Unusual Rate of July Output -Prices Unchanged.
Thus far July production and demand have not eased off to the extent looked for by leaders in the steel trade, observes the "Iron Age" in its July 22 review of market conditions.

In some products the movement is larger, notally in pipe and tin plate, and consumption by the automobile industry holds up well.

It is noteworthy that in the absence of railroad demand and with shipments of fabricated steel exceeding the inflow of new business, there is satisfaction throughout the industry over the scale of operations and the indications for the remainder of the quarter, continues the "Age," adding further details as follows:
Some of the mills are now getting a larger volume of orders and specifications than in June. With a further gain in production at Youngstown the rate of ingot output in the Pittsburgh and nearby districts is close to $80 \%$. For all Steel Corporation plants the percentage is 83, as against 85 week ago.
At Chicago oil tankage programs and the large bar tonnages going to manufacturing consumers are making up in part for the lack of railroad orders. Cur
16,000 tons
Budgets now being made by a half dozen Western roads indicate large fall Budgets now being made by a half dozen Western roads indicate large fall
purchases of rails and a substantial number of cars. The Lackawanna road purchases of raced 20,000 tons of rails with Bethlehem and the Norfolk \& Western has bought 17,000 kegs of spikes at Pittsburgh. Frog and switch makers have been actively in the market.
A Chicago steel company has ordered a large ore vessel and will ship 6,000 tons of plates and shap s to the Lake Erie shipyard which has the contract.
Most tin plate mills are keeping up the exceptional rate at which they ran in the past half-year. Leading producers do not now promise shipment on new business before late September. The packing crops are all making large demands on can makers and some of the latter are increasing their original requisitions for July
A bridge at Cincinnati on which bids are to be taken calls for 17,000 tons of steel. A manufacturing plan at Dayton, Ohio, requiring 3,500 tons, is the largest of the week's structural jobs, totaling 23,000 tons. Award of 8,000 tons of reinforcing bars has been made for a viaduct in Philadelphia. Steel barrels to the number of 626,812 were manufactured in June, mak ing it the largest month in a record which goes back to 1920.
June sales of sheets by the indegendent manufacturers were $41 \%$ more than in May. Production was barely $1 \%$ above the May output, so that the indicated accumulation of sheet business is of good proportions.

July has made a good record in sheet sales, but the effort to get higher prices has not met with succos.ing a valley rather than a Pittsburgh base are making a concession of $\$ 2$ a ton.
In the recent foundry pig iron buying movement in the Middle West, Cleveland interests booked about 700,000 tons for third quarter and last half. With that large backlog, Cleveland
tributary to other furnaces has abated.
Not only have coal shipments to England increased in the week, but export sales of coke are now being made These, with in the week, but export sales of coke are now being made These, with the closing at Pitts-
burgh of a domestic contract for about 90.000 tons of furnace coke burgh of a domestic contract for about 90,000 tons of furnace coke for second half shipment, have strengthe
Germany will supply a large part of the coke now being bought on the Pacific Coast with the stoppage of British shipments.
A stronger fuel situation in the fall is lcoked for at Pittsburgh, if there is stocking of coal against the terioination of the Jacksonville scal agreement on April 1.
Notable in world markets are contract for 500.000 tons of rails placed by the German railroads with the Stah erksverband. The French de Wendel works booked 12,000 tons for Turkey against German competition The Algoma Steel Corp.'s mill at the Soo as entered 10,600 tons for the Canadian Pacific, and 6,000 tons for the Wabash.

Tin plate in Great Britain still brings the equivalent of $\$ 620$ per base box, f.o.b. works, out of stock, but for shipment after the coal strike it has sold at \$4 95 .

The "Iron Age" pig jron composite price remains at $\$ 1946$ per gross ton, the low point of the year reached last week. The finished steel composite price is unchanged for the fifth consecutive week at 2.431 c . per $\mathrm{lb} .$, according to the usual price table which is appended:

Finished Steel, July 20 1926, 2.431c. Per Pound
Based on prices of steel bars, beams, tank One week ago
plates, plain wire, open-hearth rails, One month ago
black pipe and black sheets, constitut- One year ago ago_.................-2.431c.
ing $88 \%$ of the

## Pig Iron, July 20 1926, \$19.46 Per Gross Ton.

Based on average of basic and foundry (One week ago .
irons, the basic being Valley quotation, One month ago delphia and Birmingham_
(10-year year ago-..........--------------(10-year pre-war average._ 15.72
 Customary midsummer dulness not only is strikingly absent in iron and steel but demand is giving every evidence of further exparsion, declares the "Iron Trade Review" on July 22. Almcst universally, mill specifications in July to date are reported well ahead of June which developed exceptionally good volume for that morth. Shipments also are heavier than last month and for July 1925. More producers are finding July business both from the standpoint of shipments and production, the best in their history; others go back to the war period for parallel. Requirements which iron and steel producers are being called upon to supply are especially well diversified and balanced among leading consuming chanrels with the possible exception of the railroads. Automcbile production, building construction, oil, water and gas enterprises and miscellaneous activities all appear to be holdirg up without major deflection, according to observations made by the "Review", which then adds:

Indications are that the sluggish condition of the railroads will not
A number of leading systems are preparing 1927 remain indefinitely so. A number of leading systems are preparing 1927
budgets of betterments and these are understood to call for heavy tonnages budgets of betterments and these are und

Steel production is showing an upward tendency almost beyond precedent for this time of the year. The Steel Corporation lifted operations to about $87 \%$ of ingot capacity, while independent companies averagings are 78 to $79 \%$, making an average of approximately $82 \%$. In July 1925 a $65 \%$
record year for total steel output, works were operating at around $65 \%$ capacity.
Tube mills are operating virtually full with good order books ahead which means, considering the increased capacity now in service, a volume that is the best ever known.
Reports pending of prospective mergers of steel works and mills are revived with force, as apparently some of these negotiations are reaching a final stage. Union of Northern Ohio Alloy steel companies as a possible beginning of a larger program now appears an early probability. One of the latest developments in the merger line concerns a pretentious effort to of about 150 hot mills. This would represent a larger single unit than the American Sheet \& Tin Plate Co.
Despite extraordinarily heavy sales in pig iron, prices are kept down by large production and sharp competition. $C$
British steel production in June. due to the coal strike, sunk to only 32,800 tons or less than 3\% of capacity. In Mayit was 70,000 tons April 661,000 tons.

The "Iron Trade Review's" composite prices on 14 leading iron and steel products this week is $\$ 37.6$
and $\$ 37.74$ the previous week.

## Holiday Causes Decline in Bituminous Coal and Anthracite Production-Coke Gains.

The observance of Independence Day on July 5 was the cause of a decline in production amounting to $1,200,000$ tons of bituminous coal and 425,000 tons of anthracite for the week ended July 10. The output of coke, on the other hand, made a gain of 12,000 tons, according to the weekly statisties furnished by the United States Bureau of Mines, from which the following data are repeated:
Production of bituminous coal during the week ended July 10 was curtailed mated at $8,290,000$ tons, as against $9,490,000$ in the preceding full-time week. There was, however, an increase in the output per working day.
ESTIMATED UNITED STATES PRODUCTION OF BITUMINOUS COAL

(Intuuding Coal Coket.)
June 26 .................
Dally average...
Daily average
Week.

Duly 10.d.......
$8,290,000$
$1,658,000$
$\qquad$ Cal. Yr.to Daie.
$229,656,000$
1.529 .000
237.007 .00 $\begin{array}{rrrr}230.157,000 & 1.440,000 & 245,646,000 \\ 1,524,000\end{array}$ b Minus one day's production first week in January to equarize number of days in the two years. c Revised since last report. d subject to revision.
The observance of the holiday at the soft coal mines was general, and loadings indicate that output was low on the following day. In the latter part of the week howeyer, activity increased sharply, and the average daily corded since the middle of March.
Total production of bituminous coal during the calendar year 1926 to July 10 (approximately 161 working days) amounts to $280,157,000$ net tons. Figures for corresponding periods in other recent years are as follows:
 1922...........196,204,000 net tons 1925 ..........245,646,000 net ton ANTHRACITE.
Production of Pennsylvania anthracite during the week ended July 10, curtailed by the observance at all mines of the Independence Day holiday, is estimated at $1,545,000$ net tons. This is a decrease of 425,000 tons from the output of the preceding week.
ESTIMATED U. S. PRODUCTION OF ANTRHACITE (NET TONS).


重July $10 \ldots$ a
the two years
The weekly rate of anthracite production since February has been generally higher than in 1925. Total output during the present calendar year to July 10, however, amounts to $38,697,000$ tons-approximately $7,800,000$ tons less than in 1925. Figures for corresponding periods in recent year are given below:
${ }_{1023}^{1023}$

${ }_{1025}^{1024}$
$46,692,000$ net tons
$46,537,000$ net tons BEEHIVE COKE
No details as to the reason for the gain in the production of coke were furnished by the Bureau of Mines. The largest gain took place in the Pennsylvania-Ohio sector, where the increase over the preceding week amounted to 11,000 tons, according to the tabulated data, which follows:
ESTIMATED PRODUCTION OF BEEHIVE COKE (NET TONS).


Coke Production Euring Month of June.
Production of by-product coke in June declined 112000 net tons when compared with May. The decrease was que to the shorter month, and the daily rate of output rose from 120,079 to 120,321 tons, a level which has been exceeded only four times in the history of the by-product coke industry, declares the United States Bureau of Mines on July 17.

The total production for June amounted to $3,610,000$ tons, compared with $3,722,000$ tons in May. The plants operated at about $88 \%$ of capacity. Of the 81 plants in existence, 7 were idle and 74 active.
The Bureau, in quoting the "Iron Age," observes that the production of coke pig iron for the 30 days in June was $3,235,309$ gross tons, or 107,844 tons per day, as compared with $3,481,428$ tons, or 112,304 tons per day, for the 31 days in May.
Beehive coke production continued to decline during June, the total being estimated at 811,000 tons, a decrease of 73 , 000 tons, or $8 \%$, when compared with May.
The output of all coke was $4,421,000$ tons, the by-product plants contributing $82 \%$ and the beehive plants $18 \%$, continues the Bureau, adding the following tables:
MONTHLY OUTPUT OF BY-PRODUCT AND BEEHIVE CORE IN THE
UNITED STATES (NET TONS) $a$.

|  | By-Product Coke. | Beehtve Coke. | Total. |
| :---: | :---: | :---: | :---: |
| 1923 monthly average | 3,133,000 | 1,615,000 | 4,748,000 |
| 1924 monthly average | 2,833,000 | 1,806,000 | 3,639,000 |
| 1925 monthly average. | 3,332,000 | 893.000 | 4,225,000 |
| March 1926 | 3,777,000 | 1,158,000 | 4,935,000 |
| April 1926 | 3,602,000 | 981,000 | 4,583,000 |
| May <br> June <br> 1926. | $3,722,000$ $3,610,00$ | 884,000 | $4.606,000$ |
| June 1926 | 3,610,000 | 811,000 | 4,421,000 |

a Excludes screenings and breeze.
The total amount of coal consumed in by-product and beehive coke plants in June was $6,465,000$ tons, $5,186,000$ tons at by-product plants and $1,279,000$ tons at beehive plants.

ESTIMATED MONTHLY CONSUMPTION OF COAL IN THE MANUFACTURE OF COKE (NET TONS).

|  |  | Consumed in By-Product Ovens. | Consumed in Beehivs Ovens. | Total Coal Consumed. |
| :---: | :---: | :---: | :---: | :---: |
| 1923 monthly average-1924 monthly average-1925 monthly |  | 4,523,000 | 2,507,000 | 7,030,000 |
|  |  | 4.060.000 | 1.272,000 | 5,332,000 |
| 1925 monthly average. |  | 4,787,000 | 1,371,000 | 6,158,000 |
| March | 1926 | 5,426,000 | 1,826,000 | 7,252,000 |
| April | 1926 | 5,176,000 | 1,547,000 | 6,723,000 |
| May | 1926 | $5,348,000$ $5,186,000$ | 1,394,000 | $6,742,000$ |

Of the total production of by-product coke in June 2,984,000 tons, or $82.7 \%$, was made in plants associated with iron furnaces and 626,000 tons, or $17.3 \%$, was made at merchant or other plants.
PER CENT OF TOTAL MONTHLY OUTPUT OF BY-PRODUCT COKE THAT WAS PRODUCED BY PLANTS ASSOCLATED WITH IRON

| Month | 1921. |  | 1922. |  | 1923. |  | 1924. |  | 1925. |  | 1926. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Fur- }}^{\text {Fuce. }}$ | Other | $\begin{aligned} & \left.\begin{array}{l} F u \eta \\ n a c \end{array}\right) \end{aligned}$ | Other | $\begin{aligned} & \text { Fur- } \\ & \text { nee. } \end{aligned}$ | Other | $\begin{aligned} & \text { Fur- } \\ & \text { nace } \end{aligned}$ | Other | $\begin{aligned} & \text { Fur- } \\ & \text { ne } \end{aligned}$ | her | $\begin{array}{cc} u \tau- \\ z_{2} \end{array}$ | her |
| January -- | 83.1 | 16.9 | 82.4 | 17.6 | 82.8 | 17.2 | 82.8 | 17.2 | 84.8 | 15. | 82.9 |  |
| March.--- | 81.3 |  | ${ }_{83.3}^{83.3}$ | 18.7 | 882.3 | 17.7 | 83.6 84.0 | 116.4 | 83.7 | 16.3 | 81.7 | 18.3 |
| April.- | 80.3 | 19.7 | 83.7 |  | 82.6 | 17.4 | ${ }_{83.6}$ | 16.4 | 83.7 | 16.8 | 82.8 | 17.2 |
| May. | 81.1 | 18.9 | 85.5 | 14.5 | 82.7 | 17.3 | 80.0 | 20.0 | 83.2 | 16.8 | 82.6 |  |
| ${ }^{\text {xune }}$ | 81.2 | 18.8 | 85.7 86.0 | 14.3 | 88.1 | 16.9 | 80.8 80.8 | 19.2 | 83.1 | 17.4 | 82.7 | 17.3 |
| August | 83.0 | 17.0 |  | 19.7 | 82.7 | 17.3 | 79.5 | 20.5 | 82.1 | 17.9 |  |  |
| Septemb | 83 | 16.2 | 82.7 | 17.3 | 82.2 | 左 | 82.0 | 20 | 82 |  |  |  |
| October--.- | 84.0 | 16.0 | 83 | 16.7 | 82.2 |  | 82.9 | 1.1 | 82.3 |  |  |  |
| November | 84.2 | 15.1 | 88 | 17.1 | 82.6 | . 4 | 834.6 | 15.4 | ${ }_{82}^{83.0}$ | 17.0 |  |  |
|  | $\frac{82.7}{}$ |  |  |  |  |  |  |  |  |  |  |  |

## Current Events and Discussions

## The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on July 21, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows a further decline of $\$ 44,400,000$ in bills and securities, accompanied with reductions of $\$ 33,900,000$ in member bank reserve deposits, $\$ 26,300,000$ in Federal Reserve note circulation, and $\$ 2,000,-$ 000 in cash reserves. Discount holdings declined $\$ 19,-$ 500,000 , open-market acceptance holdings $\$ 16,800,000$, and Government securities $\$ 8,000,000$. After noting these facts, the Federal Reserve Board proceeds as follows:
The Federal Reserve Bank of New York shows a reduction of \$19,100,000 in discounts, Boston a reduction of $\$ 8,500,000$, Cleveland, $\$ 5,400,000$, and $\$ 5,200,000$, of St. Louis $\$ 3,800,000$, and of Chicago $\$ 3,000,000$. The New York Reserve bank also reports a decline of $\$ 18,100,000$ in open market acceptance holdings. The system's holdings of Treasury notes declined $\$ 7,200,000$ and of United States bonds $\$ 1,000,000$, while holdings of Treasury certificates increased $\$ 200,000$.
Most of the Federal Reserve banks report a smaller volume of Federal Reserve notes in circulation, the principal decreases being: Philadelphia, $\$ 8,100,000$; Cleveland, $\$ 7,600,000$; New York, $\$ 4,100,000$, and San Francisco, $\$ 3,100,000$.

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 429 and 430. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending July 211926 is as follows:

|  | Increase $(+$ ) or Decrease $(\rightarrow)$ <br> During |  |
| :---: | :---: | :---: |
| otal reserves | $\begin{gathered} \text { Week. } \\ -\quad \$ 2,000,000 \end{gathered}$ | $\begin{aligned} & \text { Year. } \\ & +\$ 54,400,000 \end{aligned}$ |
| Gold reserve | 3,400,000 | +51,300,000 |
| Total bills and se | -44,400,000 | +87,500,000 |
| Bills discounted, total | -19,500,000 | +52,900,000 |
| Secured by U. S. Government | -24,300,000 | -300,000 |
| Other bills discounted. | +4,800,000 | +53,200,000 |
| Bills bought in open market | 16,800,000 | -7.100,000 |
| U. S. Government securities, tota | 8,000,000 | +47,800,000 |
| Bonds | -1,000,000 | +9,200,000 |
| Treasury notes | -7,200,000 | +12,900,000 |
| Certificates of indeb | +200,000 | +25,700,000 |
| Federal Reserve notes in circulation | -26,300,000 | +75,700,000 |
| Total deposits. | -32,600,000 | +54,300,000 |
| Members' reserve | -33,900,000 | +47,600,000 |
| Government deposits | +2,500,000 | +10,300,000 |

The Member Banks of the Federal Reserve System Reports for Preceding Week-Brokers' Loans in New York City.
It is not possible for the Federal Reserve Board to issue the weekly returns of the member banks as promptly as the returns of the Federal Reserve banks themselves. Both cover the week ending with Wednesday's business, and the returns of the Federal Reserve banks are always given out
after the close of business the next day (Thursday). The statement of the member banks, however, including as it does over 700 separate institutions, cannot be tabulated until several days later. Prior to the statement for the week ending May 19, it was the practice to have them ready on Thursday of the following week, and to give them out concurrently with the report of the Reserve banks for the new week. The Reserve authorities have now succeeded in expediting the time of the appearance of the figures, and they are made public the following week on Mondays instead of on Thursdays. Under this arrangement the report for the week ending July 14 was given out after the close of business on Monday of the present week.

The Federal Reserve Board's weekly condition statement of 699 reporting member banks in leading cities as of July 14 shows a decline of $\$ 49,000,000$ and $\$ 91,000,000$, respectively, in loans and discounts and borrowings from the Federal Reserve banks, and increases of $\$ 2,000,000$ in investments, $\$ 41,000,000$ in net demand deposits and $\$ 31,000,000$ in time deposits. Member banks in New York City reported reductions of $\$ 82,000,000$ in loans and discounts, $\$ 53,000,000$ in net demand deposits and $\$ 80,000,000$ in borrowings from the Federal Reserve bank. As already noted, the figures for these member banks are always a week behind those for the Reserve banks themselves.

Loans on stocks and bonds, including United States Government obligations, were $\$ 42,000,000$ below the previous week's total, the principal changes being a reduction of $\$ 62,000,000$ in the New York district and an increase of $\$ 15,000,000$ in the Chicago district. "All other" loans and discounts declined $\$ 7,000,000$ during the week, a reduction of $\$ 17,000,000$ in the New York district being partly offset by small increases in other districts. Total loans to brokers and dealers, secured by stocks and bonds, made by reporting member banks in New York City were $\$ 1,000,000$ below the July 7 total, loans for their own account having declined $\$ 86,000,000$, while loans for out-of-town banks and for others increased by $\$ 64,000,000$ and $\$ 21,000,000$, respectively. Further comment regarding the changes shown by these member banks is as follows:
Holdings of United States securities and other bonds, stocks and securities show little or no change at reporting banks in any of the reserve districts.
Net demand deposits were $\$ 41,000,000$ above the July 7 total, the principal changes including increases of $\$ 40,000,000$ in the Chicago district, $\$ 22,000,000$ in the San Francisco district, $\$ 17,000,000$ in the Boston district and $\$ 13,000,000$ in the Kansas City district, and reductions of $\$ 54,-$ 000,000 and $\$ 10,000,000$ in the New York and Philadelphia districts, respectively. Time deposits increased $\$ 22,000,000$ at reporting banks in the New York district and $\$ 31,000,000$ at all reporting banks.
Borrowings from the Federal Reserve banks declined $\$ 91,000,000$ for the week, of which $\$ 89,000,000$ was reported by banks in the New York
district.

On a subsequent page-that is, on page 430 -we give the figures in full contained in this latest weekly return of the member banks of the Reserve system. In the following is furnished a summary of the changes in the principal items as compared with a week ago and with last year:

Increase ( + Dor Decrease ( -
Year.
Loans and discounts, total Secured by U. S. Govt. obligations Secured by stocks and bonds. All other

- \$49,000,000

723,000,00
U. S securities

Other bonds, stocks and securities
Reserve balances with F. R. banks
Cash in vault.
Net demand deposits
Time deposits
Government deposits
Total borrowings from F. R. banks $-1,000,000$
$-41,000,000$ $-41,000,000$
$-7,000,000$ $-7,000,000$
$+2,000,000$
$+2,000,000$
$+2,000,000$
$-1,000,000$
$-4,000,000$
$-4,000,000$
$+41,000,000$
$+41,000,000$
$+31,000,000$
$+31,000,000$
$-12,000,000$
-91,000,000
$+\$ 723,000,000$
$-21,000,000$ $-21,000,000$
$+405,000,000$ $+405,000,000$
$+339,000,000$ $+339,000,000$
$+171,000,000$ $+171,000,000$
$-63,000,000$ $-63,000,000$
$+234,000,000$ $+234,000,000$
$+21,000,000$ $+21,000,000$
$+16,000,000$ $+16,000,000$
$+65,000,000$ $+65,000,000$
$+522,000,000$ $+66,000,000$ $+66,000,000$
$+35,000,000$

## Gold and Silver Imported Into and Exported From the United States, by Countries, in June.

The Bureau of Foreign and Domestic Commerce of the Department of Commerce at Washington has made publie its monthly report, showing the imports and exports of gold and silver into and from the United States during the month of June 1926. It will be noted that the gold exports were only $\$ 3,345,528$. The imports were $\$ 18,890,086$, the bulk of which, namely $\$ 8,661,977$, came from Mexico, with $\$ 4,-$ 865,904 from Australia and $\$ 3,480,684$ from Chile. Of the exports of the metal, $\$ 1,003,853$ went to Colombia and $\$ 523,395$ to Mexico.
GOLD AND SILVER EXPORTED FROM AND IMPORTED INTO THE

| Countries. | GOLD. |  | SILVER. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. |  | Refined Bullion. |  | Total (Incl. Coin). |  |
|  | Exports. Dollars. | Imports. Dollars. | Exports. Ounces. | Imports. <br> Ounces. | Exports. <br> Dollars. | Imports. Dollars. |
| Belglum |  | 1,056 |  |  |  | 22,477 |
| France | 317,552 | 17,336 45 | 380,524 |  | 249,235 | 5,066 100 |
| Spaln - |  | 15,813 | 38, |  | 249,235 | 30,309 |
| United Kingdom |  | 611,585 | 434,608 151,428 |  | 285,928 | 1,100 |
| Costa Rica | 84,756 | 617,414 | 151,428 | 7,982 | 184,386 | 487,262 5,152 |
| Guatemala | 200,000 | 34,314 |  |  | 3,500 |  |
| Hicaragua |  | 7,934 21,790 | --..--- | 151,159 | 500 | 99,576 |
| Panama - |  | 19,372 |  | 25 |  | 2,843 |
| Salvador- | $\begin{aligned} & 500,035 \\ & 523,395 \end{aligned}$ | 8,661,977 |  | 2,773,553 | 78.345 | ,012.847 |
| Bermuda |  |  |  |  |  | 3,012,886 |
| Trinidad \& Tobago- | 10,000 | 39,500 |  |  |  |  |
| Other Brit. W. Ind. Cuba |  | 2,065 3,920 |  | 21 |  | 7,519 |
| Dominican Repubic |  |  |  |  |  | 150 |
| Argentina | 51,000 | 2,980 |  |  |  | 560 |
| Brazil <br> Chile | 23,000 | 3,480,684 |  |  |  | 250,343 |
| Colombia | 1,003,853 | 202.121 | 5,250 | 97,122 | 3,491 | 63,489 |
| Peruado |  | 123,097 262,465 |  |  |  | 5,310 |
| Venezuela | 100,000 | -88,952 |  | 141,482 | 45,000 | 1,498,871 |
| British India.-...-- |  |  | 4,518,521 |  | 2,954,283 |  |
| British Malaya | $\begin{array}{r} 97,245 \\ 125,000 \end{array}$ | 155,060 |  |  |  | 84,72 |
| China -.--------- |  |  | 6,354,542 |  | $4,173,233$ |  |
| Hong Kong--..--- | 309,692 | 208,497 |  |  |  | 2,32 |
| Australia -...-.-.- |  | 4,865,904 |  |  |  |  |
| New Zealand British South Africa |  | 8,093 11,108 1 |  |  |  | 15,05 |
| Portuguese Africa.- |  | 1,894 |  |  |  | 1,347 |
| Total .------- -- | 3,345,528 | 18,890,086 | 11,844,873 | 3,171,373 | 7,977,926 | 5,628,160 |

Proposed Amendment of Company Law in Great Britain-To Bar Door-to-Door Selling of Securi-ties-Mail Selling Restricted-Other Safeguards for Investing Public.
Herbert N. Casson, writing for the New York "Evening Post" from London (the article appears in the July 19 issue of that paper), gives the following information regarding proposed legislation to curb the peddling of securities:
Statutes relating to company law in England are about to be altered and several important and far-reaching amendments will be made. Last January a committee of fourteen members was appointed by the Government to review the whole field of company law and suggest improvements.
This committee has finished its work and submitted its report, which is an able document. All members of the committee are experts in company law. They are bankers, lawyers, brokers or accountants. Not one politician was on the committee.
Wilfred Greene, an eminent London lawyer, was Chairman. Several of the members were R. H. Brand of Lazard Brothers, Sir Edward Manville, R. Hugh Tennant, ex-President of the British Bankers Association, and Archibald H. Campbell, Ohairman of the London Stock Exchange.

Twelve Suggestions Are Made.
After six months of deliberation, this committee makes the following twelve suggestions to close up the legal loopholes in English company laws
(1) Prohibition of the selling of stocks and bonds by door-to-door canvassers. In the last two years much money has been lost by the British people by the buying of stock in American oil lands or Canadian gold mines. This house-to-house canvassing to sell shares is something new in Great
Britain. It is not done by British companies, legitimate or otherwise, and Britain. It is not done by British companies, legitimate or otherwise, and it is now to be prohibited.

Any one hawking shares is, in the future, to be punished by fine or im-
 commended by the British press, as all door-to-door canvassers are foreigners.

Mail Selling is Also to Be Stopped.
(2) Prohibition of the selling of stocks and bonds by mail, unless a true and complete statement is shown to the buyers.
This statement, in the opinion of the committee, should give the name of the head of the company, the date of the formation of the company, details of the capital, dividends for the preceding three years, names and addresses of the directors and whether listed on any Stock Exchange.
This, too, is a new step in the evolution of company law in Great Britain. The idea is to prevent the sale of a "pig in a poke." The buyer has the right to a certain amount of information, else the sale is to be declared void and the money refunded.
(3) Minority shareholders are to get more protection against the votes of majorities. The holders of $15 \%$ of the shares are to receive the protestion of the court in case any action endangers their interests. Also, share-
holders holding $25 \%$ of the shares are to have the right to demand a complete statement of all remuneration paid to directors.

Free Use of Word "Bank", Must End.
(4) No company is to be allowed to use the words "bank," "banking," "royal" or "imperial" in its title without the consent of the Government. "royal" or "imperial in the present law it relates to the responsibility of directors is to be tightened. A director is to be held responsible for any negligence on his part, in case of a failure of the company.
(6) An undischarged bankrupt is not to be allowed to sit as a director of a company. If he does so he is to be punished by fine or imprisonment. (7) Every company is to be required to keep proper accounts. This suggestion will probably be applied to trades unions as well, as few trades unions in Britain keep their accounts properly.
(8) Every shareholder is to have the right to a copy of the balance sheet.
(9) Underwritilng commissions, which are at present as high as $50 \%$, are to be limited to $10 \%$.
(10) Voluntary liquidations are to be brought under a closer control to prevent the appropriation of assets by insiders.
(11) Stamp duties are to be lowered on amalgamations and reorganizations. At present these duties often amount to a double tax.
(12) No company is to be allowed to offer its shares at a discount unless the company is at least five years old.

Little Chance of Defeat of Bill.
These twelve suggestions are being drawn up into a company law bill, which will be introduced into Parliament in a week or two. It will probably be passed with very little debate, as no one has anything to gain politically by opposing it.
The British "Companies Act" has not been amended since 1905. At that time the existing company law was overhauled and brought up to date by a competent committee.
This is the regular English procedure in such matters. First, 2 law is passed. This law is not supposed to be complete nor final, and it is amended and patched from time to time by those who have had experience of its workings.
The English idea is that law grows-that it must be altered to fit each new generation and each new set of conditions. Nothing is regarded as final in England, not even the Constitution.

## J. P. Morgan Sails for Europe-Secretary of Treasury

 Mellon Also Goes Abroad.J. P. Morgan and Secretary of the Treasury Andrew W. Mellon were passengers on the White Star steamer "Majestic," which sailed for Europe on Saturday last, July 17. Charles Steele, a partner in Mr. Morgan's firm, was also one of those sailing on the "Majestic," as was likewise Clarence H. Mackay, President of the Postal Telegraph Co. Mr. Morgan indicated that he was going abroad for a holiday and that he will remain in Europe until the fall; Secretary Mellon, who takes with him his son Paul, stated that he, too, plans to enjoy six weeks' vacation in Europe, his trip including a tour of France and Switzerland and a visit to his daughter at Rome. In the "Wall Street Journal" of July 17 Mr. Mellon was quoted as saying:
I expect business in the last half of the year to hold up well and be as good as it was a year ago. I am not going over on an official mission and won't see any foreign representatives while I am abroad. Neither will I see General Andrews in England.

Resumption of Gold Standard in Canada-Bank of Commerce Describes Conditions which Existed During and Since the War.
The following is from the Montreal "Gazette" of July 13: The Canadian Government's decision to return to the gold standard of July 1, the Canadian Bank of Commerce of Toronto states in its July bulletin, "may be taken as an expression of confidence in the present state of business, particularly that connected with exports and imports. We know, of course, that a sound national currency system is necessary If domestic trade is to be conducted on its present basis similarly some common standard of value is required for world-wide commerce, and gold is regarded almost universally as the most sal
this need. this need.
Upon the outbreak of war in 1914 Canada joined with other countries engaged in the conflict in the suspension of gold payments in order to conserve the reserves of this character. The wisdom of this was ceary illustrated during the war period, when our trade with the United states created balances heavny these in part at least, by offsetting our ditions we could have settled these, in part at least, by due by Great credit balances against orter couvdes in international trade were lacking and, as gold was not being released by those in our debt, the problem and, as gold was not being relist, the rise in the premium on American
was solved by other means. Firs funds attracted capital issued and increased our exports to the United funds attracted capital issued demand for our products was maintained following the decline in the premium, and finally, the normal course in international financing was resumed and the Canadian dollar was quoted at par in New York.

In recent years the Government has permitted the export of gold under license and Canada has practically been on a gold basis since July ciable effect on business, but in formally rejoining the gold stander system we give notice of our willingness to redeem our obligations, if necessary, in a currency acceptable throughout the world, and our price evel comes into direct relationship with that of any country whose currency has been similarly stabilized.'

Denial by Finance Minister de Monzie of Reports Attributed to Him of Probable Suspension of Bank of France-Use of Balance of Morgan Credit Authorized-Increase in Limit of Note Circulation of Bank of France

## Authorized.

In a week fraught with forebodings as to the future of France, reports gained circulation that the fear had been expressed by Finance Minister de Monzie that the Bank of France would be compelled to suspend payment on July 22. In indicating that M. de Monzie had denied making such a statement, Associated Press cablegrams carried the following information from Paris July 21:
A probable explanation of rumors that the Bank of France might be
forced to suspend payments to-morrow then forced to suspend payments to-morrow is contained in a misinterpreted statement of M. de Monzie before the Chamber of Deputies, as Finance
Minister, to-day. Minister, to-day
He said that by ordering the sale of the remaining funds of the Morgan The Me would have "prevented the cash windows from closing to-morrow." national defense bonds are to the cash windows of the Treasury, where interpreted in some quarters as meaning that the cash windows of the Bank of France would close.
M. de Monzie was greatly shocked at the misconstruction placed on his words by an American news agency.
He authorized the Associated Press to deny emphatically that he ever said the Bank of France would suspend payments. He thought he had made it clear that unless the Bank of France was provided with funds by the sale of the remains of the Morgan loan it would be obliged to stop payments in behalf of the Treasury at all its branches in France.

The fall of the Herriot Government came on the same day (July 21) and in referring to the developments of that day Associated Press advices from Paris July 22 observed:

Notwithstanding the downfall of the Herriot Government, Anatole de Monzie, Herriot's Minister of Finance, scored a victory when he succeeded in having passed through both Chambers a bill authorizing the transfer to loan from J. P. Morgan \& Co.
The weekly statement of the Bank of France showed half the remainder of the Morgan loan, or $550,000,000$ francs, already had been turned over to the bank by the state Treasury to meet payments on national defense and other bonds, under the authorization voted last night. This indicated how badly the Treasury needed money to meet the bonds,
The Morgan funds also enabled the Bank to lend the State more than $500,000,000$ francs, while the circulation only increased $87,000,000$. One item shows the Bank's net profit for the first six months of the year amounted
to $17,000,000$ francs, against $9,000,000$ for the corresponding period in 1925.
A second article in the bill relating to the Morgan credit authorizes the Bank of France to raise the limit of the note issue by an equal amount, approximately $1,200,000,000$ francs. A Paris cablegram July 22 to the New York "Times" (copyright) had the following to say regarding these authorizations:
Late last night after the resignation of the Herriot Ministry the Chamber adopted a bill presented by Finance Minister de Monzie, authorizing a conention with the Bank of France for the utilization of the remainder of the
Iorgan credits for State purposes.
It is understood that
It is understood that about $\$ 30,000,000$ is still left of the $\$ 100,000,000$ which was advanced to the Poincare Government in 1924 to defend the franc. Government so as converted into francs according to the needs of the Treasury when the Treasury when the legal limit of advances which the Bank of France can depreciation of the Government credit during the last fevs days from rapid
The second article of the bill sanctionsin the last rev days.
the $38,500,000,000$ already legally authorized by an of circuation above product of conversion of the residue of the Morgan credits
Thus ingenious wion or the residue of the Morgan credits.
State was adopted by 275 to 195 in the lower House after protests fr the State was adopted by 275 to 195 in the lower House after protests by the Early this morning the bill passed the Senate.
The same paper in a further copyright account from Paris July 22 said in part:
The political situation is particularly discouraging because of the situation of the Treasury. To-day's statement of the Bank of France shows that the advances to the State have reached $38,350,000,000$ francs, whereas the legal imit is $38,500,000,000$. It is true that last night Parliament approved the purchasing of francs with the $\$ 30,000,000$ remaining of the Morgan credits, which francs are to be placed at the disposal of the Treasury. This gives the Government a margin of $1,500,000,000$ francs.

## Must Pay Out 4,000,000,000.

However, the Government has commitments of nearly $4,000,000,000$ francs for the month of August, including payment of nearly $\$ 20,000,000$
to America and of $£ 4,000,000$ to England. Usually thera is no heavy collection of taxes in August, which is a slack business month. Consequently it appears almost certain that the Government must resort to limited inflation next month.
Therefore the new Government must get through Parliament an enabling Act before the Chambers leave on their vacation or must obtain full powers, which would include the power to approve such inflation by the Bank of France. Either alternative seems full or trouble. While it is the case that the legal limit of circulation now stanclater last night's vote at 60,000 , this margin cannot, beyond $1,500,000,000$, be placed at the disposal of the State without_a new law, and it is interesting to note that the officials of
the Bank of France contend that this $5,000,000,000$ margin will assuredly be needed for the economic use of the country in the next three months
Furthermore it is
te of the past few quite plain that in redemption of defense bonds at the Treasury The to France of ent way this dir

Last night (July 23) the New York "Sun" printed the following (copyright) from Paris:
his speech before the interesting disclosures made by Anatole de Monzie in his speech before the French Chamber of Deputies which helped bring the Herriot Cabinet to its sudden end Wednesday night, was that Joseph Caillaux, Finance Minister in the Briand-Caillaux Government, had expected large American credits even without ratification of the Washington debt agreement until July 14.
on the date M. de Monzie told the Chamber, M. Caillaux "was informed by the French commercial attache in Washington that nothing could be hopegrding the agreement was actually ratified.
Chamber the Treasury situation, M. de Monzie said in his speech to the Clue the Governor of the Bank of France which read as follows:
"The legally available margin at the Treasury's disposition this morning
is reduced to $60,000,000$ francs. It is to be feared this will be
abse absorbed during the day and our weekly statement, which will be drafted
this evening and published to-morrow, will stow the
the the Bank of France to the State have been exceeded, which would oblige
the bank to cease payments for the Treasury's account throughout France.
This did not mean that the bank would cease payments on its own account, but only on the Treasury's account. Moreover, it developed later that not $60,000,000$ but $130,000,000$ was the margin available.
voting a billion of Deputies parried the danger implied in this letter by voting a bilion and a half francs of new inflation and raising the legal circulation limit accordingly. This new inflation is itemized as circulation increase rather than as a new advance by the bank to the State. This was bank $\$ 33$ by a bookkeeping expedient, the Government transferring to the bank $\$ 33,000,000$ remaining from the Morgan credit and the bank placing and a half. and a half.

## Buying Stampede in France with Depreciation of

 Franc-Feeling against Foreigners.The stampede in buying in France, which has been witnessed with the depreciation of the franc, is depicted in the following Paris cablegram (copyright) to the New York "Sun" July 21:
All France to-day is seething with anxiety.
As yet there is no real panic, but the banks are crowded with depositors desirous of removing their money, whlie holders of short term bonds not only are demanding reimbursement instead of renewal when their bonds fall due, but also are trying to borrow money immediately on bonds due Retail prices ho herce.
Retail prices are advancing by leaps and bounds, but still with great regularity. Many persons are beginning to buy jewelry, clothing, furniture Foreign tourists seeking their depreciating bank notes.
Foreign tourists seeking bargains also crowd the Paris shops. Some merchants are beginning to fix prices definitely in dollars and pounds, and
the movement is growing. the movement is growing.
wheat and sugar and against exporters rising against alleged speculators in are attributed the rapidly rising cost of frodstuffs generally, for to these attributed the rapidly rising cost of bread, meat and vegetables.

## Against Foreigners.

The feeling against foreigners, especially Americans, is becoming intense. Foreigners generally are envied because of the higher purchasing power of their currency, and are accused of accentuating the rise of prices because of their willingness to pay more for everything.
Americans are disliked not only because of their supposed wealth but especially because all France believes the debt policy of the United States is directly responsible by the present catastrophe.
The tery upon Frace America, after persuading France to let Germany off has modified reparations, and that to make France accept this impossible modired reparations, and that to make France accept this impossible provoke the fall of the franc The words "American bla
on debt policy has undoubtedly ton debt policy has undoubtedly caused American moral prestige to fall to
the lowest point known since the war Europe generally. Europe generally

What Inflation Means.
A crowd of American tourists in a sight-seeing car visiting Montmartre was hooted at the street corners and the visitors perhaps were saved from violence only by the intervention of the police.
open-air vegetable markets. Unless the situatiogainst foreigners at several is likely to increaso.
A real period of inflation would doubtless be accepted much less calmly by the French than it was by the placid and better disciplined Germans. The French are perhaps the most thrifty people in the world. Normally even the most modest wage earners save and invest. When the mass of the people realize fully, as they now are beginning to do, what has really happened to their lifetime savings, invested in Government and municipal securities, their feelings will be difficult to control.

France Economically Sound Fundamentally, According to Bank of America-Decline in Franc Due to

## Fiscal Factors.

France is economically sound fundamentally and the decline of the franc is largely due to fiscal factors, according to a review of French monetary conditions by the Bank of America. The people have not lost their traditional habit of thrift, says the Bank of America, and a stabilization of the national currency will undoubtedly be followed by an increase in savings, which in turn will relieve many of thefinancial difficulties of the Paris money market. In its discussion the bank says:

France since 1914 has been passing through a complete economic transformation. Before the war her interests were predominantly agricultural, but the acquisition of Alsace-Lorraine with its vast mineral resources has industrialized the nation, and to-day France is one of the most important producers of steel and iron. Moreover, the reconstruction of the devastated producers of steel and iron. Moreover, the reconstruction of the devastated Dawes plan gives France a substantial annual income.
For these reasons the franc is not in the same plight as were the Austrian crown and the German mark. These two countries suffered grievously from the operation of the Versailles Treaty, which left the Austro-Hungarian Empire disrupted, and in the end led to the invasion of the Ruhr. France, on the contrary, possessed the fundamental economic prerequisites for recovery of her finances and currency. Only fiscal reforms are needed to attain this end.
One of the factors which have affected the internal value of the franc is that the volume of francs in circulation has increased steadily in recent years. This expansion of the currency has been caused chiefly by loans, or advances which the Government has exacted from the Bank of France. The Government has been forced into this policy by two fiscal necessities, namely the ever-maturing floating debt and the continuous budgetary deficit.
The floating debt was created by the Government during and after the war when large amounts of "bons de Ia defense nationale" were issued to finance the conflict and later to facilitate the work of reconstruction. These issues have only a short maturity, running from one month to one
year, and therefore must be regularly renewed. Thus the Government is year, and therefore must be regularly renewed. Thus the Government is
continually under the necessity of finding buyers for its obligations, and continually under the necessity of finding buyers for its obligations, and
this task becomes especially difficult when the Government is forced to this task becomes especially difficult when the
increase the volume of such current borrowing.
The second cause of the decline in the internal value of the franc has been the continuous deficits in the budget. Although the deficit has been reduced, it is still large enough to cause concern. Ministry after Ministry has sought to attain an equilibrium, but thus far without success. Several times in recent years the budget has been balanced on paper, but the decline of the franc and the consequent increase in expenditures has rendered an actual balance impossible. The causes of the deficit have been, of course, the inability sufficiently to increase revenues and decrease expen-
ditures. The refusal of the Chamber of Deputies to enact fiscal legislation ditures. The refusal of the Chamber of Deputies to enact fiscal legislation has been due not to any lack of understanding of taxation principles, but rather to the bitter factional strife among the various contending parties hich have sought to protect the interests of its constituents
The fundamental reason for the unwillingness of New York as the world's leading money market to extend financial aid has been the failure of France
to settle her Governmental debt with the United States. American to settle her Governmental debt with the United States. American bankers, in refusing so far to extend credit to France, have been actuated primarily by political considerations, for the State Department has placed an unofficial, although elf arrangement regarding its ind country which United States.

## Warning Issued by German Embassy at Washington

Against Speculation in German Paper Marks.
A warning against speculation in German paper mark bonds and bank notes has been issued by the German Embassy at Washington, attention being drawn therein "to the fact that the paper mark currency after having lost its value has been abolished and replaced by a new Reichsmark currency." The notice adds that "paper mark bank notes, which under the German law had exclusively the character of substitutes for paper mark currency are therefore now practically worthless." The notice of the Embassy was made known as follows on July 15 by the State Department at Washington:
German Embassy issues warning against speculation in German paper mark bonds and bank notes.
News from different parts of the United States indicates that there is
still considerable speculation going on in bank notes and still considerable speculation going on in bank notes and bonds of the former German paper mark currency. The German Embassy in Washington wishes to draw the attention of the public to the fact that the paper mark currency after having lost its value has been abolished and replaced by a new Reichsbank currency. Paper mark bank notes, which under the German law had exclusively the character of substitutes for paper mark currency are therefore now practically worthless.
This opinion has recently been confirmed by a decision of the highest German court, the Reichsgericht in Leipzig, which expressly refers to the Reichsbank notes of 1910, stamped with a red seal, for which, according to newspaper reports, prices up to $\$ 230$ per million marks have been paid recently in New York
As to paper mark bonds and securities, there has been a revaluation by law in 1925, but only of certain kinds of them and only to a certain limited extent. Their value, if they have any, depends entirely upon the rate of revaluation. But they seem to be offered frequently to the investing public under misrepresentations as to their value, creating the wrong impression that there was some chance of future profits. Persons inclined to consider such offers should be advised to ask their own bank for particulars.
Oe German Government Loans, 42 Croadsuls or the Special Commissioner be pleased to give information upon

## City of Dusseldorf (Germany) Bonds Ready for Delivery in Exchange for Interim Receipts.

Ames, Emerich \& Co. announces that the city of Dusseldorf, Germany, $7 \%$ serial gold bonds are now ready for delivery in exchange for the outstanding interim receipts at the U. S. Mortgage \& Trust Co., 55 Cedar St., New York. The offering of this issue was referred to in our issue of Oct. 311925 , page 2106.

Rothschilds Delay Hungarian Loan.
A special cable from the London Bureau of the "Journal of Commerce" July 21 said:

It is understood here that the Rothschilds have a $£ 2,000,000$ Hungarian Government $71 / 2 \%$ loan awaiting issue. The flotation has been postponed, owing to the rapid decline this week in French exchange.

Jeremiah Smith Jr. Returns from Europe, Following Termination of Control of Hungary by League of Nations-Says Amount of Reimbursement Which He Declined to Accept Might,

## Have Been $\$ 60,000$.

Jeremiah Smith Jr., who has just returned to Boston following the conclusion of his work as Financial Commissioner for Hungary, describes the stories of the refusal by him of $\$ 100,000$ in salary as "exaggerated." The Associated Press, in Boston advices July 19 reports as follows what he has to say in the matter:
Jeremiah Smith Jr., returned from restoring the fallen currency of Hungary, sat back in his chair in his old Boston office this evening, modestly perturbed at the "exaggerated accounts" of his doings abroad. He attempted
$\$ 100,000$.
"As a matter of fact," he said, "I don't know exactly how much I did refuse, and actually the refusal was made two years ago. The League of Nations, from which came my appointment as Commissioner-General. and the Hungarian Government had agreed on $\$ 5,000$ a month to cover all the costs, and I was there a little over two years. I stipulated at the start that I would take no salary, penciling other people's salaries you can't very well take a big one yourself "I did accept my living expenses. That wasn't much, for the Govern ment provided my quarters. When this and the cost of maintaining my staff was deducted there might have remained $\$ 60,000$.

According to the European way of doing things, they sent a messenger to my first assistant, Royall Tyler, who also comes from Boston, and suggested to him that he suggest to me that I take thejosisio,000, or what ever it was. In fact, they suggested it twice. I had, gold them I wasn't going to take anything, and I honestly believe it helped my work.
"Then they asked me what they should do with it and I told them it was their money, the first they had to spend, so they might as well do as they liked. They asked in thero as a scholarship fund to send students to the United States. I said there was not, so they did.
me in how the $\$ 100,000$ story started. The first I knew of it was in London, when I bought an American paper. I was caught in a traffic jam so I opened it and found myself all over the front page. I was somewhat embarrassed then and even more when here to-day and found an accumulation of letters from everywhere, praising me condemning me, and asking for a piece of the $\$ 100,000$ praising me, condemning me, and asking for a piece of the $\$ 100,000$.
I don't believe there was that much meney, and anyway I never saw a check for it.
"I had a great time over there. I am glad to get back and 'join the army of employed,' but of course I wouldn't have left if the work wasn't all done."

The use of the money toward a scholarship fund was noted in our issue of July 3, page 31 .

## Increase in Passenger and Freight Traffic on Austrian State Railways Expected to Overcome Operating Deficit.

Vienna advices July 10 to F. J. Lisman \& Co. from the Consolidated Bankers of Vienna state:
In view of the increase in passenger and freight traffic on the Austrian State Railways, in conjunction with the introduction of measures conducive to greater efficiency and lower costs, it now appears likely that the oper ating deficit expected for the current year will be entirely eliminated.
Negotiations for a commercial treaty with France, aiming at the revision of the existing treaty, will commence within a few weeks, but it is realized that unless French currency is stabilized by that time, Austrian trade win not be able to derive full advantage from any concessions to be made. Both Austrian and Czechoslovak iron industries plan adhesion to the Franco-German-Luxemburg iron "Cartel," for the formation of which negotiations are already under way. This combine would regularize the influence on the Vienna Bourse, where the tone is markedly friendly

## Greek Dictator Bars Strikes by Exiling Labor Agitators.

An Athens Associated Press cablegram July 11 appeared as follows in the New York "Times":
General Theodore Pangalos, the Greek dictator, has adopted a drastic way of settling strikes. Instead of attempting to treat with strike leaders and labor agitators, he exiles them to an island in the Aegean Sea. Cut off from all contact with the laboring masses and living a life of isolation and silence, they have ample opportunity to meditate. When the dictator feels they have had sufficient "rest cure," he releases them under pledge not to resume their agitation.

General Pangalos deals in much the same way with troublesome political opponents. When all other measures fail, he banishes them to the Aegean Islands, where the surroundings and scenery are picturesque, but where political parti.
do not exist.

## Kingdom of Italy Bonds Ready for Delivery.

J. P. Morgan \& Co. announce that they are prepared to deliver Kingdom of Italy external loan sinking fund $7 \%$ gold bonds due Dec. 1 1951, in definite form, in exchange for the temporary bonds now outstanding, upon the surrender of the latter at their offices. It is suggested that holders of temporary bonds present them for exchange as promptly as possible, as the first drawing of the bonds by lot is to be made in September.

Italy's Finances Shown to Be Flourishing with Budget Surplus of $1,400,000,000$ Lire.
A copyright wireless message from Rome, July 20, was reported as follows by the New York "Times"

The flourishing condition of the Italian State finances is proved by official figures relating to the financial year just ended, published by the fricial Gazette" to-day
A budget surplus of $1,400,000,000$ lire has been achieved. During the same period the cash reserves increased from 2,000,000,000 to $4,000,000,000$ ire. The large budget surplus, which is very much greater than any obtained beiore the war even, when depreciation of currency is taken into account, is all the more remarkable when it is considered that the expenditure of more than $2,500,000,000$ above the amount set down in the original estimates was sanctioned by Parliament. This means that the State's total revenue was more than $4,000,000,000$ lire in excess of the estimates.
During the last twelve months the public debt increased by about $500,000,000$ lire, but this was more than offset by the increase of 2,000 ,00,000 lire in the Treasury's cash reserves. The total fiduciary circulation dered

The excess of importations over exportations during the first five months of the present calendar year amounted to $4,966,000,000$ lire, which is about $200,000,000$ in excess of what it was during the same period last year. It should be noticed also in this connection that last year's trade balance was considered especially bad, owing to heavy importations of foodstuffs rendered necessary by poor harvests.
Not counting the figures of Italy's foreign trade, which reflect the economic crisis which Italy is now suffering, the results obtained during the last financial year indicate a very healthy financial situation. Despite mis, hown in in speech in Parliament held out no hope of tax reductions in the near future. He merely promised to modify some of the taxes which prove the severest hindrance trado and business.
This year's and future surpluses, he said, would be used partly to increase the State's cash reserves and partly to develop productive public enterprises.

Finance Minister Volpi Counsels Italy to Save, Work and Produce-Debt Settlement with United States Advantageous.
"Save, work and produce," was urged by Count Volpi, the Facist Minister of Finance, at the opening of the Bologna Bourse on July 17, which event he declared was just one more proof that Italy was prospering. The Associated Press advices from Bologna (Italy) in stating this added:

The Finance Minister pointed out that in 1901 there were only about 848 Incorporated firms in Italy with a capital of $2,212,000,000$ lire and in 1926 there are 11,825 with a capitalization of $38,822,000,000$ lire He declared capitalization and argued dhat to intervene, to contror neediess increase of These 38 billion lire, he said, were alm Referring to
解 exchange fluctuations, Count Volpi declared they were common to-day all over the world. He emphasized that even countries "Meanwhile Italy wad to meet with fluctuations of their currency.
balance her budget., he continue to rehabilitate her inancial system and one billion and a half lire against only 417 , 000.000 lire in the previous year,

With regard to the war debts, he had this to say:
"The debt settlement with the United States was advantageous, just as was that with Great Britain.'

Spain Will Help Home Industries-High Tariffs and Subsidies to Aid Textiles, Iron and Steel and Agriculture.
Advices from Madrid, by wireless July 8, to the New York "Times" (copyright) state:
The Spanish Government has decided to undertake a campaign to protect national industries and free them from foreign competition.
A beginning will be made with the iron and steel industries, which, despite the tariff, have been unable to develop, due to imports, especiall from countries with depreciated currency.
The textile industry has also suffered
proposing a subsidy. relations of Spain with other countries giold protected by the imposition of high duties on foreign ground.
It seems to be the Government's theory that a possible increase in the prices of basic articles is acceptable if it be accompanied by a development of home industries.
Details of the measures to be put in force include a decree decreasing the importation for the present of foreign wheat; also increases in the tariff duties on corn, bran, rye and canary seed.
The textile industries will be governed by a committee of manufacturer and public officials located in Barcelona. This committee will receive 5 centimos for each kilo of cotton imported and with this money it will extend grants to manufacturers of textiles that are used in Spain and exported
The tariff is to be raised on metallurgical products, which will be required to show a certificate of origin. Only those houses holding con tracts with the State will be permitted to export manufactured materials.
Decrees covering these plans are not completed as yet, but their early publication is expected.

## Mexico to Tighten Bank Laws-Proposed Increase in

 Reserves.A copyright cablegram July 15 from Mexico City to the New York "Herald Tribune" says:
The newspapers announce that because of the failures of several banks recently the present banking laws will be amended so that those which are found by inspectors to be in a precarious position will be required to in-
crease their reserves above $30 \%$ of their deposits now required. This crease their reserves above $30 \%$ of their deposit
action is considered necessary to protect depositors.

## Mexican Duty on Cotton Exports Cut.

In a Washington dispatch July 13 the New York "Journal of Commerce" stated:

Changes have been made in the Mexican export duties on cotton, effective July 10, according to a cablegram received by the Department of Commerce, as follows (rate of duty, pesos per gross kilo) : Raw cotton, ginned, old 0.03 , new free; raw cotton, unginner, 0.03 old and 0.02 new. The usual surtax of $12 \%$ of the amount of the duty applies on the above rates.

## Mexico Restricts Cottonseed Imports.

The Postal Administration of Mexico has advised the United States Post Office that in the future cottonseed will be prohibited importation into that country by mail unless accompanied by a sanitary certification issued by an official of the Department of Agriculture of the State of origin, indicating that the seeds have been disinfected. This is reported in a Washington dispatch to the New York "Journal of Commerce" July 11.

## British Indian Jute Crop to Be Bigger.

Production of jute in British India this year is expected in trade circles to amount to nearly $11,000,000$ bales, 2,200 ,000 bales more than was produced last year and $1,300,000$ bales more than the previous record production, according to a cabled report received at the Department of Commerce from Trade Commissioner Spofford at Calcutta. A July 12 dispatch from Washington to the New York "Journal of Commerce," which reports this, adds:
The Indian official preliminary jute acreage forecast, Mr. Spofford reported, is $3,600,000$ acres. This, he says, about agrees with the trade opinion in India, and it is upon this report that the large production estimate is based.
Jute prices have declined considerably in Calcutta and some reduction in prices of burlaps has been noted. It is said, however, that increases in mill production there are unlikely at the present time.

## Brazil Coffee Growers Co-Operating to Defend Market

 Against Undue Price Movement.A Sao Paulo Associated Press dispatch July 15 says:
Three Brazilian coffee growing States now are co-operating to defend the coffee market against undue price movement, and efforts are under way to bring two other States into the scheme.
State President Carlos de Campos, addressing a new session of the Legislature, emphasized the importance of Sao Paulo's agreement with the States of Minas Geraes and Rio Janeiro, whereby they are levying a tax on coffee exports to finance the coffee defense plans, and also regulating shipments to the seaports, the variations in the daily quota depending upon the approval of the Coffee Defense Institute of Sao Paulo.
He announced that similar agreements were planned with the States of Espirito Santo and Parana.

This movement of solidarity among the Brazilian coffee growers of the country is a legitimate method of controlling the price of our principal exported product," he added.

## Australian Wheat Pool Planned.

To assist in the organization of an all-Australia wheat pool on the Canadian model, representatives of the Canadian wheat pools will leave Canada July 22 for Australia, says a Calgary (Alberta) dispatch in the "Wall Street Journal" of July 14.

## Irish Free State Proposes to Sell Interest in National

 Land Bank.Dublin advices (Associated Press) July 21 state:
Minister of Finance Blythe announced in the Dail Eireann that the Irish Free State proposed to sell the Government's interest in the National Land Bank of Ireland for $£ 203,000$
Mr. Johnson and Mr. 工ioiiernat, leaders of the Labor and Farmer parties, moved rejection of the plan. Debate was deferred.

## Petition in Bankruptcy Against Brazilian Sugar Dealers.

Associated Press advices from Rio Janeiro, July 22, state: A petition in bankruptcy was granted to-day to Custodio Mendes \& Co., sugar dealers, of Rio Janeiro. The liabilities are estimated at $\$ 1,000,000$ the assets at about $\$ 500,000$

Stockholders of Bank of Portugal Approve Increase of $£ 3,250,000$ in Paper Currency.
From Lisbon the following Associated Press advices were reported July 20:
At a general meeting of the shareholders of the Bank of Portugal, approval was given the new agreement made between the bank and the Government for an increase in the paper currency by new issues amounting to 325,000 contos, or the equivalent of $£ 3,250,000$.
Of this amount $£ 1,000,000$ will be used for banking transactions, $£ 1,250$,000 for facing the crisis in the colonies and the other $£ 1,000,000$ for discounts in the money market.

Issuance of $60,000,000$ Yen Treasury Bonds by Japanese Government.
A cablegram to the Japanese Financial Commission from the Government announces the issuance of the following $5 \%$ Treasury bonds, subscription books for which opened on July 21 :

|  | $\quad 5 \%$ TREASURY BONDS. |
| :--- | :--- |
| Name | Series No. 34. |
| Amount | 60,000,000 yen. |
| Purpose | Conversion of 5\% Treasury bonds mark "Mu." |
| Issue Price | Subscription in cash 91.75 yen. |
|  | Subscription in bonds 91.25 yen. |
| Redemption | On or before March 1 1938. |
| Yield | $5.99 \%$. |

## South African Loan of $£ 4,000,000$ Underwritten in

 London.An Associated Press cablegram form London, July 17, stated:

The South African Government's loan of $£ 4,000,000$ at $5 \%$ has been taken with the underwriters to the extent of $74 \%$, the general public subscribing only one of the four millions.
Nevertheless, the market here is palpably suffering from a surfeit of new ssues.

## Australia Has Surplus-New Auto Taxes Imposed to Build Roads.

The New York "Times" announced the following Associated Press advices from Melbourne, Australia, July 9:
Treasurer E. C. G. Page introduced a budget in the House of Representatives to-day, showing a surplus for last year of $£ 287,000$ in addition to $£ 2,500,000$ paid into the trust fund for special services.
Provision is made in the budget for raising a loan of $£ 2,000,000$ for transferring the Parliament to Canberra.

The budget imposes increases in taxation of two pence on a gallon of gasoline, $15 \%$ on automobile tires and $21 / 2 \%$ on motor chassis. The increase will yield $£ 1,500,000$ yearly and will be used for a 10 -year $£ 35,000,000$ road construction program.

## $\$ 803,000$ Cuban $5 \%$ Bonds of 1904 to be Redeemed

 Sept. 1.Speyer \& Co. have notified holders of Republic of Cuba $5 \%$ Bonds of 1904 that $\$ 803,000$ principal amount of Bonds of this issue have been drawn by lot for redemption on Sept. 1 1926. The bonds so drawn will be paid at par on and after that date at the office of Speyer \& Co., 24 and 26 Pine Street, or, at the option of the holders, at the office of J. Henry Schroder \& Co., London; Lazard Speyer-Ellissen, Frankfort-on-Main; Deutsche Bank, Berlin; Credit Lyonnais, Paris or Banco del Comercio, Havana.

Purchase and Sale by Local Bankers of $\$ 2,000,000$ Republic of Peru Bonds.
Blyth, Witter \& Co. and White, Weld \& Co. announce that they recently completed the purchase and private sale of $\$ 2,000,000$ Republic of Peru external sinking fund secured $8 \%$ gold bonds, Sanitation Loan, due Oct. 11944.

## Pending South American Loans-Warning Against

 Their Purchase.Moody's foreign department has just been informed by its Buenos Aires correspondent that negotiations are under way for the contraction in this market of a $\$ 3,000,000$ loan for the Province of Mendoza; $5,000,000$ pesos (gold) or its equivalent in dollars for the Province of Corrientes, and $\$ 7,200,000$ for the Brazilian State of Parana. Moody's statement in the matter, dated July 22, also says:
The Mendoza loan is expected to bear interest at the rate of $7 \%$ per annum, will mature in 12 years through an annual sinking fund of $7 \%$, applied to purchase of bonds at not exceeding 107, and will be secured by a special charge on the wine tax.
The Corrientes loan will also take the form of a $7 \%$ issue, to be sold to the bankers at not less than 90 , and will be secured on the territorial tax, the license and inheritance tax, and the revenues of the Corrientes Ry.
Proceeds from the sale of the Parana loan are to be employed toward the construction of the port of Paranagua. Further detalls have not been made public.
Commenting on the above negotiations, Dr. Max Winkler, Vice-President of Moody's Investors Service, made the following statement: "Owing to the present apparent popularity of South American issues, it is not unilikely that the above loans will be concluded and that our investing public will be called upon to take up the bonds. In view of the decidedly
unsatisfactory financial record of the prospective borrowers which are newcomers in the American market, I trust that for the benefit of our investors, the bankers will refrain from offering in this market bonds of the Province of Corrientes which for more than seven years has been in complete defaul on its external debt, or of Mendoza which, while paying current interest on its foreign debt, is in default with respect to several years of interest and sinking fund. Moreover, the wine tax of Mendoza appears to have already been hypothecated as security for the $5 \%$ gold loan of 1909 , outstanding to the amount of about $\$ 4,500,000$.
"Parana appears at present to be meeting the service of its debt promptly, but the state has in the past so frequently disregarded rights and privileges of its creditors that I feel that bankers ought to think twice before offering Parana obligations to the still inexperienced American investor who may be looking for bargains in the foreign field."

## Offering of $\$ 520,000$ Republic of El Salvador Trustees <br> \section*{Coupon Receipts.}

Edmund Seymour \& Co., Inc., and Cullen \& Drew an nounced on July 22 the offering of $\$ 520,000$ trustees' $61 / 2 \%$ coupon receipts for Customs Lien secured gold Treasury
certificates of the Republic of El Savlador, at a price of $993 / 4$ to, yield an average of about $6.60 \%$. The receipts will be dated July 11926 ; they become due $\$ 40,000$ monthly beginning July 11928 to July 1 1929, inclusive. According to the prospectus, coupon receipts of Chatham Phenix National Bank \& Trust Co., trustee, are secured by deposit of Treasury certificates of like par amount registered in its name; payable as to principal and interest from principal and interest, respectively, of deposited Treasury certificates received by trustee. They are callable at par on any interest date. Interest is payable Jan. 1 and July 1; denomination, $\$ 1,000$. Principal and interest is payable at the office of the trustee in United States gold coin. The Treasury certificates deposited with the trustee were issued under legislative decree and are the direct obligation of the Republic of El Salvador. They bear $8 \%$ interest and are secured by a specific pledge of $10 \%$ of the customs revenues of the Government subject to the loan of 1923, which has a first lien on the customs revenues and is specifically secured by pledge of $70 \%$ thereof. The offering circular also says:
The customs revenues of the Republic of El Salvador are payable in United States gold coin and, by special request of the Republic, are now all collected by the Chatham Phenix National Bank \& Trust Co. as fiscal agent, through its fiscal representative in El Salvador. Under the loan contract covering the loan of 1923 (series A, B and C bonds), and also the loan contract covering this issue of Treasury certificates, the customs revenues reserved for these loans are collected monthly by the fiscal representative of the Chatham Phenix National Bank \& Trust Co.

## Debt Service.

Interest and sinking fund on loan of 1923 (series A, B and C) -- $\$ 1,770,000$ Maximum annual interest charges $\$ 1,800,000$ Treasury ctfs.... 144,000 Customs revenues collected by fiscal representatives first four , 000,000
 Loan of 1923:
 Series "B" 6s, sterling bonds, due 1957 (closed) .-...................11,008,340
 *The series " C " issue is limited to an authorized amount of $\$ 10,500,000$ of which $\$ 9,500,000$ have been issued ( $\$ 393,600$ retired by sinking fund). The balance of $\$ 1,000,000$ can be issued only is the average gross customs The balance of $\$ 1,000,000$ can be issued only is the average gross customs
revenues of EI Salvador for a period of 36 consecutive months, ending not revenues of El salvador for a period of iss consecuive months, ending not
less than 60 days prior to the date of been at least equal to three times the total sum required for the annual service of the entire three series of bonds, including the service on the series " C " bonds then issued or to be issued.

Total customs revenues of El Salvador in 1925 as collected by the fiscal representative aggregated $\$ 6,104,935$ (United States gold) and collections of the same revenues in the first four months of current year totaled $\$ 2,600,000$.

## Offering of $\$ 1,500,00041 / 2 \%$ Bonds of Lincoln Joint Stock Land Bank.

A group consisting of the Equitable Trust Co. of New York, The First National Corporation of Boston, Old Colony Corporation, First Trust \& Savings Bank of Chicago, Central Trust Co. of Illinois, Chicago, and Brooke, Stokes \& Co. of Philadelphia offered on July 22 an issue of $\$ 1,500,000$ Lincoln Joint Stock Land Bank of Lincoln, Neb., 4 $1 / 2 \%$ Farm Loan bonds at $1011 / 2$ and interest, to yield $4.31 \%$ to the optional date in 1936 and $41 / 2 \%$ thereafter. Announcement is made that the issue has been heavily over-subscribed. The bonds will be dated July 1 1926 and will become due July 1 1956; they will not be callable before July 1 1936. In denominations of $\$ 1,000, \$ 5,000$ and $\$ 10,000$, they will be in the form of coupon and fully registered bonds, interchangeable. Principal and interest (Jan. 1 and July 1) will be payable at the offices of the bank, The Equitable Trust Co. of New York and Central Trust Co. of Illinois, Chicago. The Lincoln Joint Stock Land Bank has paid dividends regularly since 1919, averaging more than $8 \%$ per year, the present rate of $9 \%$ having been maintained since October 1922. The following are the bank's loan statistics as of June 30 1926:
Number of loans in force.
3,442 Acres of real estate security 1,025,437 Total amount loaned.
 Appraised value (land and buildings) --.-........................-....-- $\$ 90,224,912$ Average amount of each loan......... \$10,13182 Average amount loaned per acre $\$ 3401$
$\$ 7683$ Average appraised value per acre (land alone) Average appraised value per acre (land and buildings) Percentage of loans to appraised value (land alone)
Percentage of loans to appraised value (land and b
The following statistics are also supplied by President: W. E. Barkley:

Record of Actual Sale Price of Farms Loaned on.
Actual sale price of land loaned on as compared with appraised value $)_{3}$
shown by the following record as of March 311926 of sales of land by th
owners, covering all land on which the bank has placed mortgage loans and which has subsequently been sold:
Acreage sold.
Appraised value of land and buildings. $\$ 19,352,090$
Sale price of land and buildings.
Amount loaned on real estate sold \$19,483,160
Percentage of loans to sale price. \$8,234,683
The bank's statement of condition as of June 301926 follows:


Mortgage loans_-.....-.
United States Government United States Government Notes receivable and conAcracts. Accounts receivable-...... Accounts receivable Accrued interest on loans s and securitles........ Furniture and fixtures.

## 1,0 1,0 18

 $\left.\begin{array}{r}1,029,08875 \\ 641,25771 \\ 8,35575\end{array} \right\rvert\,$ | 641,25771 |  |
| ---: | ---: |
| 8,355 | 59 |
| 473,634 | 67 |$|$ urplus $-1 .-$

ndivided profits.
arm loan bonds Payments on princlpal of
loans.--loans.-.............--
dvance payments cipance and payments on prinreserved for unpald bond
coupons coupons-...........Accrued intere
loan bonds. Accounts payable (due on
incomplete loans, \&e.)

82,711,400 00

 | 4386.81917 |
| :--- |
| , 31650000 |

871,38300 50,594 30 45,88750 409,25500 $\frac{127,96778}{338,224,30675}$

## Offering of $\$ 1,000,0005 \%$ Bonds of Greensboro Joint Stock Land Bank.

Harris, Forbes \& Co., Halsey, Stuart \& Co. and William R. Compton Co. offered on July 20, at 103 and Interest, to yield about $4.625 \%$ to the optional date (1936) and $5 \%$ thereafter to redemption or maturity, an issue of $5 \%$ bonds of the Greensboro Joint Stock Land Bank (Gree:-tboro, N. U.) to the amount of $\$ 1,000,000$. Dated Aug. 11926 and due Aug. 1 1956, the issue will be redeemable at par and interest on any interest date on or after ten years from the date of issue. The bonds will be in coupon form, fully registerable and interchangeable, in $\$ 1,000$ denomination. Principal and interest (Feb. 1 and Aug. 1) will be payable at the Greensboro Joint Stock Land Bank, or through the bank's fiscal agency in New York City. Issued under the Federal Farm Loan Act, the bonds are exempt from Federal, State, municipal and local taxation. They are acceptable as security for Postal savings and other deposits of Government funds. The Greensboro Joint Stock Land Bank operates in North Carolina and Tennessee. The bank has a paid-in capital of $\$ 250,000$. In addition to a paid-in surplus of $\$ 50,000$, the bank has uecumulated a reserve from earnings of $\$ 25,000$ and has undivided profits of $\$ 40,290$. Dividends are paid on the basis of $8 \%$ per annum. Including the present offering, there will be $\$ 3,900,000$ of bonds outstanding. The Atlantic Bank \& Trust Co. and the Jefferson Standard Life Insurance Co., both of Greensboro, N. C., own approximately $90 \%$ of the stock of the bank. The following is the statement of the Greensboro Joint Stock Land Bank (as officially reported Oct. 31 1925) :
Acres of real estate security loaned upon
Total amount loaned $\qquad$ 168,336
Appraised value of rea
estate security
Appraised value per acre
Average amount loaned per acre
號

## Offering of $\$ 1,000,00041 / 2 \%$ Farm Loan Bonds of Union Joint Stock Land Bank of Detroit.

An offering of $\$ 1,000,00041 / 2 \%$ farm loan bonds of the Union Joint Stock Land Bank of Detroit was made on July 20 by C. F. Childs \& Co. at $1013 / 4$ and interest, to yield $4.28 \%$ to the redeemable date (1936) and $4.50 \%$ thereafter. The bonds will be dated July 11926 and will run until July 1 1956. They will be redeemable at par and accrued interest July 1 1936, or any interest date thereafter. The bonds will be in coupon form in denominations of $\$ 1,000$ and $\$ 10,000$, and will be fully registerable and interchangeable. Principal and interest (Jan. 1 and July 1) will be payable at the Union Joint Stock Land Bank of Detroit, Mich., or at the Guaranty Trust Co., New York. The Union Joint Stock Land Bank of Detroit operates in the States of Michigan and Ohio. It is stated that the majority of loans made in Michigan have been made in the southern and eastern half of the State. No loans have been made in northern Michigan. Loans made in Ohio have been made in the northern and western half of the State. The following analysis of loans as of June 301926 is furnished:
 $\$ 87,32099$; reserve (legal), $\$ 12,900$; reserve for dividends
payable July 1 1926, $\$ 10,500$. Farm loan bonds outstanding of $\$ 5,250,000$ are reported. Frank W. Blair, President Union Trust Co., Detroit, is President of the bank; O. P. Gossard is Vice-President and Manager.

## Offering of $\$ 500,0005 \%$ Bonds of Pacific Coast Joint

 Stock Land Bank of Salt Lake City.At 103.50 and interest, to yield about $4.56 \%$ to the optional date (1936), and $5 \%$ thereafter to redemption or maturity, Harris, Forbes \& Co. and the bond department of the Harris Trust \& Savings Bank of Chicago offered on July 19 an issue of $\$ 500,0005 \%$ bonds of the Pacific Coast Joint Stock Land Bank of Salt Lake City. They will bear date July 1 1926, will mature July 1 1956, and will be redeemable at par and accrued interest on any interest date on and after July 1 1936. In denomination of $\$ 1,000$, they will be in coupon form, fully registerable and interchangeable. Principal and semi-annual interest (Jan. 1 and July 1) will be payable in New York, Chicago, San Francisco, Los Angeles or Salt Lake City. These bonds are the obligations of the Pacific Coast Joint Stock Land Bank of Salt Lake City, and are secured by either first mortgages on farm lands or, temporarily, by United States Government bonds or certificates of indebtedness deposited as collateral. They are issued under the Federal Farm Loan Act. The Pacific Coast Joint Stock Land Bank of Salt Lake City was organzed in 1922 and is restricted by its charter to loans in Utah and Idaho. Its officers and directors are, for the most part, officers of the following Pacific Coast banks and trust companies, and the Joint Stock Land Bank is controlled by the stockholders of these banks and trust companies, which have combined resources of more than $\$ 500,000,000$.
Mercantile Trust Co. of California, San Francisco; Security Trust \&
Savings Bank, Los Angeles; The First National Bank, Los Angees; Pacific-
Southwest Trust \& Savings Bank Southwest Trust \& Savings Bank, Los Angeles; The First National Bank, Bank, Salt Lake Brothers, bankers, Salt Lake City The Thational Copper
Deseret National Bank, Salt Lake State National Bank, Salt Lake City;
Dity.
The following is the statement of the Pacific Coast Joint Stock Land Bank of Salt Lake City as officially reported May 29 1926:
Acres of real estate security loaned upon Total amount loaned-
Apverased appraised of real estate security
Aver acre
Average amount loaned per acre
Percentage of loans to appraised value of security
Corn Belt Farmers To Continue Efforts For Legislation Rejected By Congress-Administration's Policy Con-
> demned- $\$ 1.42$ a Bushel Fixed on As Corn Cost-

## Modification of Tariff Favored.

A program of farm legislation identical with that rejected by the last Congress was agreed on at a meeting of Midwest farm leaders at Des Moines, Iowa, on July 20. Upon this program both the Corn Belt Committee, composed of farm and co-operative organization heads, and the eleven-state Committee of Twenty-Two, including business men and bankers, as well as farm leaders, were in harmony, says the Des Moines "Register," which states:
The Committee of Twenty-Two, under the leadership of George N. Peek of Moline, III., head of the original farm movement backing the first McNary-Haugen bill, voted to include committeemen from other western and southern states which desire representation, and to finance its finish battle for congressional adoption of its program by appealing to state legislatures for appropriations.

## Plan West-South Alliance.

Both committees took steps toward the formation of a more solid alliance between the western republican corn belt and the southern democratic cotton belt to increase congressional support of the surplus control principle.
The Corn Belt Committee planned to hold a number of meetings in the border states during the summer and fall, at which farmers from the north and the south can frankly discuss their common economic problem.
The two committees reached a common ground when the Committee of Twenty-Two, awaiting the adoption of the Corn Belt Committee's resolutions, approved the program contained in them. Both recog. nized that the administration is opposed to making the tariff effective for agriculture because of the belief, expressed in the Mellon letter,
that it wiuld raise the price of foodstuffs above the foreign cost. that it wiuld raise the price of foodstuffs above the foreign cost.

## Condemn Coolidge's Policies.

The attitude toward the administration was expressed in the following resolution of the Corn Belt Committee:
We condemn the shortsighted industrial policy expressed by spokes-
men for the national administration including Secretary men for the national administration including Secretary Mellon, Secretary Hoover and Secretary Jardine, which opposes any move to make tariffs effective for agriculture on the ground that to do so would place American industry at a disadvantage in competition with foreign competitors in the export markets of the world.
the expense of the farmers, subordinating our agriculture nation at dustry in order that the latter might compete more favorably abroad. Certainly such a policy is not favorable to the economic development
of the Middle West or the nation.

George N. Peck expressed almost exactly the same thing in his report to the Committee of Twenty-Two.
"It is the plain and unmistakable attitude of the administration," Mr . Peek said, "to oppose making the tariff effective for agriculture because of the belief it would raise the price of foodstuffs above the foreign costs. This, the administration insists, would react to the disadvantage of American industry in the export markets."

## Favor Congressional Probe.

Investigations by congressional committees of "inter-relations that appear to give to industrial advisers who are not without self-interest as dealers and speculators in farm products, the deciding voice not only in influencing the enactment of agricultural legislation, but in determining the manner of administration of such laws after enactment" were recommended by the Corn Belt Committee.
By these investigations the committee would hope to learn of interelations which it distrusts. Additional lines of investigation recommended were
The activities of Herbert Hoover to dominate and encroach upon the functions of the department of agriculture, including interference by Mr. Hoover in the personnel of the department.
The source of the opposition toward effective agricultural legislation described by Senator Norris of Nebraska in his speech in the Senate June 14.

## Hint Market Manipulation.

The speculative manipulations of the grain markets; suppression of acts regarding such cambling in "puts and call" by the Chicago Grain Exchange. ture, the farm committees declared.
"We believe that stability in the agricultural price level and adequate farm production such as in the long run will only be assured y fair prices," the resolutions declared, "are important in the interests of consumers as well as producers of food.
"Development of nationwide co-operative marketing organizations will follow the adoption of an effective plan to stabilize agriculture, provided such a plan does not saddle upon members alone of such cooperative associations the entire expense and inconvenience of controlling the marketing of crop surpluses. These agencies will lower marketing costs much of the savings in all cases and most of it in some."

## Debate Production Costs.

This demand for a larger return to agriculture was voiced in a particular way by Milo Reno, president of the Iowa Farmers Union and chairman of the Cost of Production Committee which reported yesterday that it had arrived at $\$ 1,42$ per bushel as the average cost of producing corn in six corn belt states during the last five years

This high cost of production figure was the subject of considerable debate. It was defended by the committee and E. E. Kennedy, the statistician, as accurate. The average farm price of corn in the last five years was determined at 72 cents.
Admitting that the figure might seem high to many versed in farm costs, Mr. Kennedy declared that if the farmers in Iowa, Illinois, Wisconsin, Minnesota, Nebraska and North Dakota were enabled to receive this farm price plus $5 \%$ additional, it need not materially increase consumer cost. He urged that an increase in the price of
hogs or wheat is not reflected directly in pork or bread in support of hogs or
his point.

## Committee O. K.'s Figures.

The Corn Belt Committee approved the production cost figures sub mitted yesterday. They were essentially the same as those approved last December and differed only in method of determination
The December report adopted was based on the 1920 land value and the ten year average yield of grain, production of livestock and the average daily or farm price of products from 1910 to 1920. Yesterday's figures were based on the 1925 land value and the same averages for the five year period from 1920 to 1925.

The resolutions of the Corn Belt Committee were adopted after long discussions behind closed doors in which there was a conflict over going into the subject of production costs. The opposition to arriving at a figure on producing corn came from leaders who did not wish to endanger their cause in the slightest by permitting enemies to call the figures rediculous.
Supporters of the cost of production figure maintained that it is first necessary to learn what production costs are and then to secure them through a government agency which can compel their payment.

## Threaten Tariff Action.

The Corn Belt Committee last night issued copies of the resolutions dopted. They read, in part, as follows :
In presenting the recent farm relief bill, we did not ask for a subsidy or for special privileges-we asked only that the dollar the the dollar that industry and labor exact of him; or, to be put in another way, we did not ask that the compensation of industry and labor e brought down to the distressing level of the farmer.
On the contrary, we asked only that the living standard of the farmer be raised to the level of that of industry and labor. More han this we do not expect and less than this means the inevitable ollapse of our great farming industry. In these premises we desire ing protective tariff as a system, unless in self-defense we are driven to this extremity; for it should be apparent to all thinking men that the farmer and all other classes of citizens, who have incurred obligaions of debt since the close of the world war should desire to pay off such obligations with as nearly as possible a dollar of the same paying pow
But if industry is not willing to deal fairly with the farmer in these premises-if it adopts the narrow and astoundingly unfair viewpoint sumers of the United States as cheaply as those of Europe the conmeanwhile distributing the full share to the existing tariff and to the generous wage scales of labor-such a policy enforced upon the Amer therefore, we here and now answer the condition of peasantry, and and those for whom how answer the challenge of Secretary Mellon tection for all, or protection for none.
According to Associated Press advices from Des Moines, in arriving at the $\$ 1.41$ a bushel cost price figure, the
value of the land, interest on that value, depreciation and insurance upon buildings, maintenance, the cost and depreciation of machinery, $\$ 1,800$ a year wages for the farmer and $\$ 600$ a year for an antomobile as a business vehicle, were among the items considered. The figure were represented as for the average American farm of approximately 160 acres. These advices also state:
The cost finding committee's report set forth that in Illinois the expense of producing com, wha a fair profit of 6 per cent included, is $\$ 1.43$; in Nebraska, $\$ 1.40$; Minnesota, $\$ 1.41$, and in North Dakota and Wisconsin, \$1.42.
Other costs of production in Iowa, allowing the same fair margin of profit, were reported as oats, 79 c .; wheat, $\$ 2.49$; hay, $\$ 21.44$; hogs, $\$ 16.32$; veal, $\$ 17.82$; wool, 65 c .; lambs, $\$ 20.45$; chickens, 28 c .; butterfat, 98 c. , and eggs, 61 c .
An average 160 -acre farm was the area upon which the compilation was based, and it was capitalized at $\$ 148$ an acre, with an average interest of $5 \%$, or $\$ 1,184$. Other expense figures included:
Depreciation on a $\$ 2,250$ dwelling, $\$ 90$; depreciation on $\$ 3,690$ worth of other buildings, $\$ 184$; depreciation on fences, $\$ 83$; depreciation and interest upon $\$ 1,793.96$ worth of machinery, $\$ 335.56$; farmer's salary,
$\$ 1.800$, hired help, $\$ 390$; fertilizer, $\$ 101.60$, and automobile depreci$\$ 1,800$; hired help, $\$ 390$; fertilizer, $\$ 101.60$, and automobile depreciation and interest, $\$ 121.50$, only $75 \%$ of the motor car expense being charged to the farm.

Income Needed Is $\$ 5,601$.
The total income necessary for the $5 \%$ fair return as outlined is $\$ 5,601.44$, against what was said to be a present income of $\$ 2,998.44$. The figures were compiled by E. E. Kennedy, of Pontiac, Ill., secretary of the Illinois Farmers' Union, during nine months of effort. They were adopted by a unanimous vote.
The Corn belt Committee's resolutions demanded "protection for all, protection for none.
"We are in favor of maintaining American standards for all of our people, and we favor retaining the protecting system that has developed in this country, but only in case it is made equitable by extending it to the great surplus crops of agriculture," recited the preamble to the resolutions.
"We recognize the responsibility of making agricultural readjustments to meet constantly changing economic conditions, but insist that if the protective system for industry is to be maintained, agriculture is entitled to the full benefits secured by adjustments in methods and volume of production and by elimination of waste and improvement of efficiency in distribution.
As a practical and immediate move for bettering agriculture's condition, legislation which would permit the farmers to control and manage excess supplies at their own expense was favored, it being reasserted that "such legislation must function through and foster co-operative marketing."

The Committee further declared
Ninety per cent. of our commerce is domestic, and of the $10 \%$ exported most of it is agriculture. If agricultural exports be excepted, probably less than $1 \%$ of the commerce of the great Middle West moves in export. A stable domestic trade, therefore, is essential to the commerce of the nation generally, and to the Middle West and South particularly.
We favor the removal or modification of unfair and excessive tariff duty that now affords shelter for price-fixing monopolies. It is idle to refer to manufactured articles on the free list as benefiting the farmer when the materials entering into their manufacture are highly and excessively protected."

The resolutions were adopted at the conclusion of a meeting extending over two days. It is stated that the only business transacted on July 19 was the appointment by William Hirth of Columbia, Mo., chairman of the committee, of a resolutions committee. Mr. Hirth was at the same time reported as saying:
"Mr. Mellon took the position that industry and the consumers of the United States could not afford to pay a higher price for food and raw materials than the industries and consumers of Europe pay. A literal interpretation of that would mean industrializing the United States at the expense of agriculture, and that would mean that under that sort of system the American farmer would drop in caste to an equality with peons and peasants."

According to the New York "Times" the failure of the Corn Belt's effort to secure the agricultural relief sought at the last session of Congress resulted in the adoption of a resolution at Des Moines on July 6 by Kossuth County Republicans condemning the "failure" of President Coolidge "to acquaint himself with the true needs" of agricultural interests and criticising the President for his "submission to the leadership of sectional Eastern political influences."
On June 28 an Associated Press dispatch from Des Moines said:
President Charles E. Hearst of the Iowa Farm Bureau Federation today informed President Coolidge that farmers of the Mid-West charged the administration "with full responsibility for failure to keep the promise made to our people" in 1924 when the Republican Party pledged itself to economic equality of agriculture and industry.
In a telegram sent to the President, and a statement issued here, Mr. Hearst described farm relief proposals still pending in Congress as makeshifts and proposals "to hand the farmers legislation that will be inadequate and in no way meet the requirements of the greatest Haugen princional problem. He charged dereat of the McNary Haugen principle to a group which, he said, was now enjoying the advantages of the protective system and was unwilling to permit exension of that system to include agriculture.
Mr. Hearst said his plans already were under way for a renewal of the farm relief fight.

Proposed Organization of Cotton Textile Institute.
Definite action was taken this week toward the organization of the cotton industry on a national scale through the formation of a Cotton Textile Institute, steps to which end were taken a month ago (June 10) at a meeting at the Hotel Biltmore, this city, attended by members of the National Association of Cotton Manufacturers and the American Cotton Manufacturers Association. That meeting, it was stated, was marked by declarations by the speakers that "nationalism must replace sectionalism," and shortly before the close of the conference a resolution was adopted to have a committee of ten members, five to be appointed by President W. B. MacColl of the National Association of Cotton Manufacturers and five to be named by James P. Gossett, head of the American Cotton Manufacturers' Association. The resolution authorizing the appointment of the inquiry committee reads:
It is resolved, That the President of the American Cotton Manufacturers' Association and the President of National Association of Cotton Manufacturers each choose a committee of five manufacturers who need not be nembers of either association.
These ten men shall constitute a committee who shall meet as soon as possible and study the existing successful trade associations and formulate a definite plan for an organization of cotton manufacturers and decide upon membership thereof
This organization is aimed to be absolutely national in scope and truly
On June 29 a statement was iacturing industry
in which organization of gid. said:
After considering the various plans proposed, the committee made the following tentative recommendations:
That an association be formed called the "Cotton-Textile Institute," to consist of corporations and unincorporated mills engaged in cotton manufacture; that the object shall be to promote the progress and development
of the cotton industry in the United States, and that there shall be a board of the cotton industry in the United States, and that there shall be a board
of directors of not less than thirty-six members, that board to select a presiof directors of not less than thirty-six members, that board to select a presi-
dent and two vice-presidents, who, with twelve other members, are to condent and two vice-presidents, wh
stitute an executive committee.
The committee discussed in an informal way several suggestions for the activities of the institute. They considered in considerable detail the possibility of the benefit to the industry of group assoclations for the purpose of exchanging information. The question of expanding markets and promoting the use of cotton goods and cotton products was considered at for formal organization of the institute shortly

The report of the Committee of Ten was indorsed at a meeting of representatives of the American Cotton Manufacturers Association held in this city at the Hotel Biltmore on July 20-21. Fifty-four mill executives of national prominence, says the "Journal of Commerce" were appointed as the board of directors of the new organization, the aim of which is "a reasonable and lawful stabilization in production and prices that will be beneficial both to the consumer and producer." The directors represent every section of the country where cotton goods are manufactured. The same paper says:
The date of the annual meeting was set for October 20. This will be the next meeting of the institute. The treasurer was authorized to call subscriptions to the extent of $1 \%$ per spindle as soon as $18,000,000$ spindles re subscribed.
The personnel of the organization as formed to-day was selected to serve until the first annual meeting of the Institute, which is to be held in October. According to the articles of association, one-third of the number of directors years. Thereafter one-third of the nur wor the Institute, will be elected annually. The president, the vice-presidents, a secretary and treasurer will be elected annually by the directors.
Legislative and political questions will be excluded from the activities of the Institute, the work of which, according to the articles of association will be "economic in character and shall include trade research and commercial problems and preparation for mobilization of the industry in naional emergencies.
That the matter of the formation of the Institute was brought before the meeting of the American Cotton Manufacturers' Association in May was made known in the "Journal of Commerce" under date of May 18 which had the following to say in part in its advices from Atlanta:
The afternoon session of the American Cotton Manufacturers' Association was executive. Reporters, though admitted, were admonished to hold all news of discussion and speeches not authorized from the press.
The representative of the "Journal of Commerce," however, was able to get authorization for the release, in part, of remarks and speeches of prominent cotton men of New York, in addition to a proposition brought to the notice of the convention.
the leading address starting the Exposition Cotton Mills, of Atlanta in the leading address, starting the forum meeting, stated that the time
had now arrived for the association to have a central organization Proposes Textile Institute.
He proposed the forming of a cotton textile institute, its organization to be as follows: A board of directors, a director-general, a chief statistician and technical exports as required, a representative of the Converters' Association to head a converters' department, a representative of the Wholesale Dry Goods Association to head the wholesalers
tive of the Retail Dry Goods Department to head the retailers'' department tive of the legal director.

Program for Institute.
The functions of the proposed Cotton Textile Institute are to be as follows:

To secure, tabulate and distribute data covering all phases of industry and commerce affecting cotton textiles; to check and advise entire industry and trade ; to publish periodically a price index by construction groups, use of cotton textiles; to direct group activities in export trade; to direct action in all legislation affecting cotton textiles; to direct action direct trade customs, settlement of disputes, etc.; to co-ordinate works of existing associations, and to conduct group advertising at home and abroad. This proposed institute was discussed and action taken to form a con mittee to draft preliminary plans.
The resolutions adopted at the May 19 session were as follows:
Resolved, That the association commends Southern carriers for what they have done in applying rates fairly adjusted and necessary to growth of manufacturing plants in the South and urges extension of the policy to territories not now properly adjusted and not to agree to any change in rates that would deprive Southern manufacturers of present rates.
Resolved, That the association expresses hearty approval of constructive farm relief measures in Congress and recommends suitable legislation to that end and that a copy of this resolution be forwarded to President Coolidge and the Secretary of Agriculture.
Resolved, That members of the association individually cease the practice or speculative production of stock, which inevitably leads to unemployment, and adjust production to meet the demands of distribution in order to insure continuity of employment, and to co-operate with the Association of Cotton rextile Merchants of New York in its comprehensive plan for the collection, compilation and orderly distribution of statistics of production, Resolved, That a viporous wide range of construction.
the Government in Washin protest be lodged with the proper officials of the Government ashing against such increasing development of prison-made cotton goods manufacture and to confine the use of same should investigation show necessity, to penal institutions only.
Resolved, To express to
Resolved, To express to President Coolidge, Secretary Mellon and lead-
ers of both parties in Congress commend ers or bothe the past year of Federal taxes, and the reduction in the new 1926
during
tax levy.
On June 7 the movement incident to the organization of a textile institution was referred to in Fall River advices to the New York "Journal of Commerce," from which we take the following:
There is a great deal of interest manifested among cotton goods manainstitute by this section in the work that is being done to organize a textile selling by means of conferences of Southern manufacturers and New York not develoning and with some manufacturers in New England. But it is bring about the fruition a desire to give early co-op
The new movement is called a belated one that would not have become so conspicuously necessary had the information in the hands of all cotton manufacturers and merchants several month ago been acted on by Southern manufacturers and by Eastern manufacturers operating Southern properties.
The Department of Commerce figures on cotton goods production have shown for months past a preponderating output of goods in Southern mills and many experienced Southern men. Now that the mast selling agents there is a strong belief that limited curtailment will be only a palliative there is a strong
and not a remedy.
One manufacturer pointed out that the April figures issued by the Government showed an average per spindle in place of 221 spindle hours activity. In that month South Carolina mills ran 321 hours, Alabama mills while Massachusetts ran but 143 hours, and all of New England averaged but 153 hours.

## Blame Southern Mills.

Manufacturers here contend that the heavy production in Southern mills not only demoralized markets for the particular cotton goods made there, but also ruding the market for the cotton products stim made in this section before them and having failed to follow the edvice of selling prodacts and merchants against it, manufacturers here are not hopeful that means save the one of unrestrained competition will induce Southern and managers to back up remedial measures now seen to be plainly necessary This is a reasonably accurate presentation of the reaction of most mill men who were asked for an opinion on the new movement. But it is clear that while the first reaction is one of annoyance, that facts in hand should have been so carelessly passed over, there is a powerful latent satisfaction that the demand for correction of manufacturing policies should have come from the South. If direct or strong co-operation is not possible at this time it is certain that opposition will not even be thought of, as long as there is the remotest hope that something can be accomplished to arrive at a more thorough understanding of those things that can be done at once to place tae whole industry in a better position to meet the changed meth ods of buying from mills.

## Merchandising Stressed.

Suggestions of Government leadership, extraneous assistance other than that which is ordinarily commanded from financial channels, or the in stallation of skeleton forms of organization that can have little real influ ence so long as individual manufacturing units in the industry are so general, and beyond firm organization control, are not taken very seriously by the rank and file of manufacturers. It is contended that men within the industry are plentiful and strong enough to devise and apply remedies if the trade as a whole has finally reached the place where they are really desired and will bee accepted.

## New York Produce Exchange to Inaugurate Grain Futures Plan Aug. 2.

In reporting the plans of the New York Produce Exchange to put into operation its grain futures market on Aug. 2, the New York "Journal of Commerce" of yesterday (July 23) said:
Trading in grain futures, upon receipt of advices from Washington that Secretary of Agriculture Jardine had approved of the application of the New York Produce Exchange for a license as grain futures market, will begin a week from Monday, Aug. 2, according to an announcement made last night by B. H. Wunder, President of the Exchange. The wheat
pit is now being constructed on the floor of the Exchange and will be completed before the middle of next week.

The committee on arrangements for the opening of trading in grain futures, of which T. Harry Story is Chairman, held a lengthy meeting yesterday afternoon and mapped out plans for the initial day of trading. A luncheon to a number of distinguished guests, the heads of the other exchanges, railroads presidents and bank officials will take place in the in New York City, which also houses the cottonseed and other commodity markets, will be decorated on the occasion of the oiling exercises.
The New York contract, either buying or selling, will be based on a delivery at Buffalo, where $30,000,000$ bushels of warehouse space is available. Buffalo, it is pointed out, is the gateway to the eastern consuming area and the export trade, as well as being one of the largest milling centres in the country at the present time. The grades of grain deliverable on the New York futures contracts include the standard grades of all domestic wheats, red winter wheat, hard winter wheat and spring wheat-all objectionable milling and export grades being eliminated.

An item regarding the plan appeared in our issue of a week ago, page 277.

## George E. Roberts on Conditions in Europe

George E. Roberts, Vice-President of :the National City Bank of New York, who returned this week from a stay of several months abroad, issued the following statement to-day discussing conditions on the other side as he saw them:
Europe is suffering a reaction from the revival which followed the inauguration of the Dawes Plan. It is simply a stage in the process of recovery. The establishment of a new monetary system in Germany gave a new basis for credit and this with the borrowings abroad started up industry last year at a faster pace than could be maintained. The loss of capital in Germany has not been made good, unemployment is serious, and the purchasing power of the populations of Central and Eastern Europe is low. Germany industrial disorganization resulting from the war is causing greater losses than the war itself, and there is so much ignorance of economic relations that the necessary readjustments are very slow. In their anxiety to keep competition out of their home markets the countries are preventing trade which would be mutualy benen.
The appreciating and depreciating currencies have been another disturbing factor. The British currency was brought up to par last year and the Danish and Norwegian currencies have been rising toward their and the On the other hand the Belgian, French, Italian and Polish currencies hars been declining. These changes affect wages, prices and trade relations have only between countries but between different industries within the same country. The lines most closely related to foreign trade are affected more directly than others. In England the coal industry is aseriously affected because $25 \%$ of the production is sold for export. The currency having increased in purchasing power, the price of coal naturally must be lower to is too smail to permil foodstuff at prices so materials and the country's indur like nobody would puffer Une promptly affected coal strike which is gradually closing dow the is not the case, hence the very serious problem she Fres problem.
ince the war. There has been ample warning and from bad to worse ever and economists have known the danger, but bankers course French bankers not very influential with governments anywhere mentary body has that serious defect common to Europe French parliaodies, a multiplicity of political parties, in an aggravated parliamentary about fifteen blocs. The result is incapacity to deal withree. It has question like the currency, and particularly with a critical an intricate ing prompt action. Eight finance ministers have come and gation requirbeginning of 1925, none able to obtain the co-operation of parline since the public has been losing faith that the government would deal with the situation effectively. It is not outside influence, but internal conditions, which have depressed the franc.
The remedy has been obvious enough. The chief requisite has been revenue sufficient to cover expenditures. A small part of the losses inflicted oy the declining franc, if collected in revenues, would have brought order re industrio now chaos. It is a deplorable situation, for the French people overnment to frugal and patriotic. They have given their savings to the in danger of losing all through the mismanae reconstruction work, and are of course, four-fifths of the value of the franc was their public finances. There has been no possibility of its recovering the old gone two years ago. emnant that is in danger now, and while the situation is temporarily critical it must not be thought this final loss if it must be endured will mean the rum or France. Perhaps the simplest course now is to create a new mold bondholders and buildings, ill still be there. The forisn debts, pat in ne nect are not affected.

## Daily Statement of New York Stock Exchange on Call Money Market.

The following are the daily statements issued this week by the New York Stock Exchange regarding the call money market:

CALL LOANS ON THE NEW YORK STOCK EXCHANGE. July 19-Renewal, 41/4; high, 41/: low, 4; last, 4. Heavy offerings early in the day caused lowering of rate to $4 \%$ at noon. Volume July 20-Renewal, 4; high, 4; low, 4; last, 4. Large il day. Very light demand last, 4. Large supply of money July 21-Renewal, 4 ; high, 4 ; low, 4; last, 4. New borrowings very small, Offerings ample during day and at the close.
July $22-$ Renewal, $4 ;$ high, 4 : low, 4 ; last, 4 . Money offered freely with July 23-Renewal, 4; high, 4; low, 4; last, 4. Larger turnover than for a week past with the supply more abundant than usual.
Statements of previous weeks appeared in our issues of

Bank Suspensions in Georgia and Florida-Investigation Into Affairs of Bankers Trust Co. of AtlantaStatement of Jacksonville Clearing House.
While several additional banks were reported to have closed this week in Florida, two of the Georgie banks which were among the 80 banks in the two states which closed last week, following the bankruptcy proceedings against the Bankers Trust Company of Atlanta, were reopened this week, according to an announcement by the Georgia State Banking Department on July 22. The two reopened banks, which it is stated had closed as a precautionary measure, are the Farmers' and Merchants' Bank of Gordon, Ga., members, it is said, of the Bankers Trust Company chain, and the Lakewood Bank, an Atlanta suburban institution, not a member of the Bankers Trust chain.

The closing of more than 80 banks was noted in our issue of a week ago, page 285. Advices in the New York "Times" July 21 reporting the closing of additional banks said:
Five additional Florida banks were closed on Monday and now are in the hands of the State Controller, according to information received received in Wall Street yesterday, This brings the total to thirty
since May 31. The banks and their since May 31. The banks and their capitals were as follows: Bank of Jennings, $\$ 15,000$; Bank of Lake Butler, $\$ 15,000$; Bank of Monti-
cello, $\$ 25,000$; Bank of Moore Hen cello, $\$ 25,000 ;$ Bank of Moore Haven, $\$ 25,000$, and Peoples Bank of Marianna, $\$ 35,000$. The first four mentioned were members of the
Witham chain. Witham chain.
From Lakeland, Fla., an Associated Press dispatch, July 21, appearing in the New York "Evening Post," said:
The Polk County Trust Company failed to open its doors here today. A statement was issued saying the concern is solvent and that no depositor or creditor will lose money, but that persistent withdrawals in the last forty days made the closing imperative,
The bank is capitalized at $\$ 300,000$. A statement July 9, showed total deposits as $\$ 2,166,923.40$. A. H. Devine is president.

In all five institutions were reported as having closed on July 21, one in Georgia and four in Florida, making the total number of suspensions in Georgia 85, according to the Associated Press accounts which, in addition to the Polk County Trust Co., state that the Florida banks closed that day were the Bank of Sebastian, at Sebastian; State Exchange Bank, Lake City, and the East Florida Bank at Palatka. From the "Times" it is learned that the Georgia bank which closed on July 21 was the Bank of Mendo, a member of the Bankers Trust chain. This concern turned its affairs over to the State Banking Department.
A statement by the Jacksonville Clearing House regarding conditions in Florida appeared as follows in the New York "Journal of Commerce" of July 21:
The closing of twenty-five banks in Florida since May 31 has not been due to local conditions, nor has it any connection with the real estate situation of the State. The condition is due solely to the withdrawal of the funds of these banks by interests connected with a chain system, identified with the Bankers Trust Company of Atlanta. S. Witham, Witham chain of banks was organized many years ago by W. S. Witham, of Georgia, and it is reported that in this chain there are about 125 banks in Georgia and sixty in Florida, all of which are interior banks with small capital.
When the deposits in these Witham banks in the State of Florida had reached the peak during the fall of last year, these banks had to find an outlet for their money. The Bankers Trust Company of Atlanta placed on deposit, subject to call, with the Witham chain in Georgia about $\$ 4,000,000$, and in addition thereto placed several millions on time loans through their affiliations. The inability to return this money resulted in the failures. The combined capital of the banks in Florida which closed up for reasons above mentioned amounts to only about $\$ 1,000,000$. Many of them had only been established a short time and nearly all belonged to the Atlanta bank
chain. chain.
The Bankers Trust Company of Atlanta, Ga., went into the hands of receivers on Wednesday. The receivership was brought about by
the Bank of Umatilla, Fla., which charges that the Bank of Umatilla, Fla, which charges that the Bankers Trust Company obtained from them 491,500 to be placed on call and for investment. On June 14, 1926, the Bankers Trust Company paid to the Florida bank $\$ 50,000$ on account, leaving a balance of indebtedness of $\$ 441,500$ which they were unable to obtain.
The petition further charges that the Bankers Trust Company is insolvent, due to fraudulent misappropriation and misuse of the funds of the bank and other institutions and the diversion of these funds from their trust purposes to personal gain and benefit of officials of the Bankers Trust Company of Atlanta. Serious charges against one of the officers, charging misappropriation of funds, is also part of the
complaint complaint.
been healthier than at the present that the Florida condition has never been healthier than at the present time. The farmers have marketed larger crops than ever before in the history of the State and at better prices. The larger and independent banks are in a healthy condition and fully able to take care of the situation.
The bankers of Florida have the greatest confidence in the future of a condition which is due to causes originating outside on account In the which "due to causes originating outside of Florida. In the Atlanta "Constitution" of July 16 we find the following statement by T. R. Bennett, Superintendent of Banks in Georgia :

The atmosphere is clearing. While several additional banks closed their doors Thursday, the number is very much less than was anticipated. There are several encouraging signs. One bank which closed yesterday wired this morning to disregard the notice, as it found that it was able to carry on its business. Another, reported as closed, advised that it had effected a consolidation with a neivhbor bank. Several others which advised the department that they would not be able to continue have assured us today that they would be able to do so.

## Receivers Appointed.

The appointment by Judge Sibley, of the United court, of former Governor Hugh M. Dorsey and J. K. Ottley, of the Fourth National bank, Atlanta, as receivers of the Bankers' Trust Company has added confidence to the situation. The appointment of these receivers as sures a careful and business-like investigation of affairs of the Bankers' Trust Company and the preservation and proper application of its assets.
Practically all of the banks which have suspended in the last few days were connected with the Bankers' Trust Company, and the failure of the trust company occasioned their suspension. When it is known that the Trust Company's affairs are being properly administered, the banks and their customers will have a new feeling of security.
I repeat what I said yestedday that there is nothing wrong with Georgia or her financial institutions. The present flurry is due entirely to causes orgiinating outside the state and does not indicate any weakness on the part of Georgia banks. But for the difficulties of the Bankers' Trust Company, brought about by conditions in Florida, not a bank in Georgia would have closed. When it was an nounced that the trust company was no longer in position to finance the banks for whom it had acted as financial agent, these banks were immediately thrown on their own resources. Before they could adjust thefselves and make new connections, all sorts of wild rumors were started, and at quite a number of places runs on the banks were begun. To prevent the depletion of their assets pending the forming of new connections, it seemed to many banks necessary to suspend active business. As soon as they can readjust themselves, it is confidently believed that a large proportion will reopen, as the reports show that most of the banks which have suspended are solvent and many of them in excellent condition.
In a number of cases there was no necessity for the closing of the bank, even temporary. The directors simply lost their heads and turned over the banks to the department. In a few days when the present wave of hysteria has passed they will realize that they acted hastily and without proper consideration.

The trouble with the present situation is not with the banks, it is with the people. Calmness, a sense of proportion, and a realization of the fact that the banks are all right, and that the present trouble was not occasioned by local conditions and all wille well again. Agitators and hysterical people are doing incalculable harm. Let Georgia's sober common sense resume its sway and the flurry will communities.

A further statement by Mr. Bennett was transmitted to G. L. Miller \& Co., who maintain offices in Atlanta, Ga., says the New York "Times" of July 20, which added:

Mr . Bennett held that the present situation should adjust itself speedily without undue reflection upon the great body of Georgia's financial instittuions.

The State of Georgia is probably in better shape, from a business and financial standpoint, than it has been for the past five years, Superintendent Bennett said.

In order to secure a fair idea of the present situation the following points should be emphasized: First, almost all the agected banks were members of a chain depending upon the Bankers' Trust Company of Atlanta as their fiscal agent. When this trust company failed without warning, due to operations largely outside of Georgia, its correspondents were confronted with an emergency which demanded time to clear.

Second, these banks, on the whole, were situated in the smaller agricultural communities, many of which had other banking faciities. The number of institutions involved is large, but both their combined capital and combined liabilities are small.

Third, in many instances the closure of the banks was a temporary measure to prevent the depletion of their assets until they could form new scal connections. In all probability those banks which are essential to their communities will be able to reopen and continue business.

The investigation of the closing of the Bankers Trust Company was begun at Atlanta on July 20 by a Fulton County Grand Jury. In charging the jury Judge G. H. Howard said that if the law had been violated it should return indictments, and added:
If the officers of the Bankers' Trust Company of Atlanta and other banks have observed the law they are entitled to the investigation and to be exonerated; if such a thing can happen when the officers of the copany and the bankers of Georgia are obeying and observing the law, there is urgent need for drastic laws to be applied to the trust companies as well as the banks to prevent such havoc in future. The belief is general throughout Georgia that what be discovered and a remedy applied that will mean something and prevent a repetition of what now confronts us.

According to Associated Press advices from Atlanta, July 21, John W. Boykin, Fulton County Solicitor General, announced that day that evidence of "fictitious transactions" and use of bank funds for bucket shop speculation are being disclosed by the investigation his office is making into the books of the Bankers Trust Company. These advices also state:
The investigation up to this period has disclosed that many fictitious transactions have been resorted to in an effort to hide funds which were unlawfully used and this seems to be one of the favorite systems whereby large sums have been diverted to the benefit of the Bankers' Trust Company and certain of its officials, Mr. Boykin said in discussing the investigation in his department.

Everything indicates that bank funds involving large amounts have been squandered by
In addition sal.
General's office the investigation being conducted by the Solicitor General's office, a separate inquiry into the affairs of the Bankers instructed by Judge G. H. Howard to ascertain the cause of the bankruptcy proceedings and the suspension of so many Georgia banks. ankruptcy proceedings and the suspension of so many Georgia banks. to the investigation of the Bankers' Trust Company affairs.
Other developments of the day included the appointment of an additional receiver for the Bankers' Trust Company, and the designation in Federal Court of Receivers for W. D. Manley, president of the Bankers' Trust Company.
Oscar Dooley, formerly vice president of the Mechanics and Metals National Bank of New York, was appointed a receiver for the Bankers' Trust Company, to serve with John K. Ottley, president of the Fourth National aBnk of Atlanta, and former Gov. Hugh M. Dorsey.
Judge Sibley also authorized the receivers to employ auditors to make a thorough survey of the records of the company
Richard Courts, Jr., and Harold Hirsch were designated receivers of W. D. Manley by Judge Sibley, in reply to a petition of creditors who filed involuntary bankruptcy proceedings and asked that receivers be named.
Mr. Manley denied insolvency, but agreed to the appointment of receivers.
bonds petition Mr. Manley's assets were designated as stocks, bonds and real estate estimated to aggregate $\$ 200,000$. The petitioners alleged that he had preferred creditors while insolvent and name the payment of $\$ 1,000$ to the Bankers' Trust Company. ceivers petitioners also urged that his affairs be taken over by resold atecause, they alleged, certain stocks owned by him should be protection.

## Secretary Mellon in Answer to F. W. Peabody's <br> Argument for Cancellation of Foreign Debts <br> Says We Must Collect Through Taxation <br> from People If Debtors Do Not Pay Great Britain's Borrowings for Commercial Purposes.

Just before the departure for Europe on July 17 of Secretary of the Treasury Mellon a letter addressed by him to Frederick W. Peabody, a lawyer, of Ashburnham, Mass., in answer to the arguments of the latter for the cancellation of the war debts to the Allies was made public. Secretary Mellon, summing up Mr. Peabody's proposals, indicates that he advocates cancellation first as a legal proposition, on the ground that the United States made a gift and not a loan, and neither party expected payment; second, as an equitable proposition on the ground that the loans represent part of the cost to us of the war, and third, that as a charitable proposition we should cancel the debts in the interest of humanity. Secretary Mellon in answer says "it is clear that when the advances were made to our Allies they knew and we knew they were loans, not gifts." "The only question for discussion in each settlement," he says, "has been the extent of the capacity of the debtor to make payment of an acknowledged liability." Secretary Mellon adds:
None could pay its signed obligations as called for by their terms. Accordingly, payment of the principal had to be extended and the period of 62 years set in the British agreement has been followed in all other agreements. If the debtor nation paid the United States a rate of interest on the postponed installments equivalent to the cost of money to us, we would receive in present value payment of the full debt. Since, however, such an interest rate is beyond the capacity of any of our debtors to pay, the United States has, of necessity, accepted less than the full value of the debt to the extent the interest to be received under the settlement is below the cost of money to the United States, now about $41 / 4 \%$.

Secretary Mellon further says:
It must be remembered that England borrowed a large proportion of its debt to us for purely commercial as distinguished from war purposes-to meet its commercial obligations maturing in America, to furnish India winh silver, to buy food to be resold to its civilian population, and to mauples as to furnish sterling for home and foreign needs and to save England from borrowing from its own people.

He also points out that the settlements in the case of France, Belgium and Italy are sufficient only to cover postwar indebtedness, and that "the reparations receivable from Germany by Belgium, France and Italy are more than the payments these nations have agreed to make on their indebtedness to both the United States and England." "When cancellation of debts is viewed from the standpoint of the United States," says Secretary Mellon, "you fail to recognize that the Debt Commission, the President and the Congress act not in their individual capacities according to sentiment, but as trustees for those whom they represent, the American people. If these foreign debts are canceled the United States is not released from its obligation to pay the very bonds which were sold to our citizens to make the advances to the foreign Governments. We must collect through taxation from our people if our debtors do not pay to us what they can." In disagreeing with Mr. Peabody's statement that "England is on the edge of destruction," Secretary Mellon says: "I believe Europe is to-day closer.
to a permanent, sound solution of its economic troubles than at any time since the war." Mr. Peabody's arguments are given in this issue under another head, as are also the remarks made this week by the British Chancellor of the Exchequer, Winston Churchill, bearing upon Secretary Mellon's assertions. The following is the latter's letter to Mr . Peabody:

Dear Sir: By reference from the President I have your letter of June 30 1926, urging cancellation by the United States of the so-called war debts. Your arguments are confused, but I believe your points can be fairly
summarized as follows: ummarized as follows

1. As a legal proposition. Taking into account the message of President Wilson, the debates in Congress and the First Liberty Loan Act
authorizing advances to our Allies the Unite a loan and neither party expected repayment States made a gift and not loan and neither party expected repayment.
2. As an equitable proposition. Advances
were fighting our battle for us and before we could put while the Allies tary force in the field, and, therefore, the we couns represent an adequate millto us of the war and should be canceled. 3. As a charitable proposition. America
and the European countries being poor and heavily taxed, and prosperous the interest of humanity, cancel the debts. heavily taxed, we should, in The initial authority for the advances.
in the First Liberty Loan Act, passed just after we declernments occurs lawyer, you know that the interpretation of legislation unared war. As a its face is determined from its language and not from expressions in on bates on the floor of the Congress. But even ignoring this rule in destruction, a reading of President Wilson's message and of the debates shows no ground for your arguments. The most that can be said of any expression you quote as a willingness on the part of the speaker to make the
loans even if our debtors may not be loans even if our debtors may not be good risks. This is far from an in-
tention to make a gift of the advances. Let us, however, consider the Act
itself. itself.
for the national cecurity be "for the purpose of more effectually providing for the national security and defense and prosecuting the war by establish. ing credits in the United States for foreign Governments." A reading of
Section 2 is convincing that loans and not subsidies were intended Section 2 is convincing that loans and not subsidies were intended. The
United States is authorized to purchase at par the United States
arnments.
ligations are to have the same terms and cone foreign Government's obligations are to have the same terms and conditions as United States obli-
gations (Liberty bonds) issued under the gations (Liberty bonds) issued under the authority of the Act. Arrangeand for the subsequent payment thereof beforeign Government obligations bonds are converted into bonds bearing a higher interest rate United States tions of foreign Governments are likewise to be converted rate, the obligaIn Section 3 of the same Act the Secretary of the Treasu
to receive on or before maturity payment of the foreigm is authorized obligations; to sell the obligations at not less than the foreign Government to apply the proceeds of any payments made on account of the price, and to the retirement of the debt of the United States.

## Advances Loans-Not Gifts.

It is clear that when the advances were made to our Allies they knew ard we knew they were loans, not gifts. From the time of the original advances to date no responsible authority in the United States Government
has suggested cancellation, and each of our debtor nations, has suggested cancellation, and each of our debtor nations, except Russia, has recognized the debt created by the advances and has offered to pay.
The only question for discussion in each settlement has been the extent of The only question for discussion in each settlement has been the extent of
the capacity of the debtor to make payment of an acknowledged the capacity of the debtor to make payment of an acknowledged liability.
Your second proposition is that the Allies held the line with men until we could deliver an army and, therefore, cash advances made during this period by the United States were our contribution to the general cause of period bar and should be canceled.
I shall not dispute with you the exact date when we became an effective force on the Western front nor as to the time or extent of our service at sea. We will assume America, as you infer, contributed nothing military
or naval to the common cause, but only gave financial suppor you will have to admit that advances made to our Allies after the armistice, when the war was over, cannot be considered as a contribution pending effective entry into battle or as saving American lives.
We can eliminate at once, therefore, loans made entirely after the Hungary, Austria, Armenia and Rumania The Allies to Czechoslovakia, make advances while the war was on are England, France which we did Serbia and Russia. As the figures I shall give will show, if we admit your argument is sound, England alone is concerned.
The debt settlements have been negotiated on the basis of the capacity of the particular debtor to pay. None could pay its signed obligations as called for by their terms. Accordingly, payment of the principal had to be extended and the period of 62 years set in the British agreement has been followed in all other agreements. If the debtor nation paid the United States a rate of interest on the postponed installments equivalent to the cost of money to us, we would receive in present value payment of the full debt.
Since, however, such an interest rate is beyond the capacity of any of our debtors to pay, the United States has, of necessity, accepted less than
the full value of the debt to the extent the interest settlement is below the cost extent the interest to be received under the settlement is below the cost of money to the United States, now about $41 / 4 \%$. Looking at the matter from the standpoint of the debtor nation, the be paid by it is below the cost in its debt to the extent the interest to be paid by it is below the cost of money to the debtor. The obligations taken by us from our debtors carry the interest rate of $5 \%$ per annum. Sincey, the rate of $5 \%$ is certainly a fair measure of the real burden put
mones, upon them by the settlements.

Post-Armistice Loans-Commercial Borrowings of England.
Let us see what relation the burden of our debt settlements bears to our loans after the armistice. In this way we can determine accurately our real contribution in money to the joint cause of the war.
In the case of England, post-armistice advances with interest amounted to $\$ 660,000,000$ and the present value of the entire debt settlement is $\$ 3,297,000,000$. It must be remembered that England borrowed a large proportion of its debt to us for purely commercial as distinguished from war purposes-to meet its commercial obligations maturing in America, to furnish India with silver, to buy food to be resold to its civilian population, and to maintain exchange. Our loans to England were not so much to provide war supplies as to furnish sterling for home and foreign needs and to save England from borrowing from its own people.
France's after-the-war indebtedness with interest amounts to $\$ 1,655$,000,000 . The settlement negotiated by Ambassador Berenger with the

American Debt Funding Commission has a present value of $\$ 1,681,000,000$.
Belgium's post-amistice ber Belgium's post-armistice borrowings with interest were $\$ 258,000,000$, and the present value of the settlement is $\$ 192,000,000$. In addition, Belgium has a share of the German reparations sufficient to pay her pre-armistice With Itary
With Italy the situation is similar. Its post-armistice indebtedness with interest is $\$ 800,000,000$, and the present value of its debt settlement is
$\$ 426,000,000$. $426,000,000$
In view same as regards Serbia.
In view of these facts, in what respect do you still believe America has
been unfair to its Allies? The statement is made
takes annually about $60 \%$ of letter that the French debt settlement takes annually about $60 \%$ of the German reparations payments which
France is to receive. I believe you are not correctly informed France is to receive. I believe you are not correctly informed. France, in
addition to reparations already received from Germany, is to be paid the Dawes plan $52 \%$ of a maximum reached three years from bow paid under 000,000 gold marks $(\$ 625,000,000)$ after certain charges, about $\$ 300,000$. 000 annually. The maximum annual payment required of France under settlement is $\$ 125,000,000$, reached after the sixteenth year
I think you will find that the reparations receivable from Germany. by Belgium, France and Italy are more than the payments those nations have agreed to make on their indebtedness to both the United States and to England.
I come now to your third proposition: That to preserve our self-respect and retain the affection of foreign nations for America we must as a out credit isel the debts. A creditor is never popular, but a debtor withattitude when first of all others it sought a settlement on its courageous to me to hen first of all others it sought a settlement of its debt seems rock in the turbulent rewarded in her present sound financial position, a Allied nations. Are you so sure netary instability now washing over the a happier future for a world which will only continue to trust those who keep a promise once made?

Collection Through Taxation If Debtors Fail to Pay.
When cancellation of debts is viewed from the standpoint of the United States you fail to recognize that the Debt Commission, the President and the Congress are not in their individual capacity according to sentiment, foreign debts are canceled, the United States is not released from its obligation to pay the very bonds which were sold to our citizens to make the advances to the foreign Governments. We must collect through taxation from our people if our debtors do not pay to us what they can.
You call this a "specious reason," but nevertheless, again as a lawyer, you must know the duty of a trustee. Were these trustees as certain as you seem to be that their cestuiqui trust, the American people, demanded a to to cas , out that mandate. But neither generally from the people, the has nome at all from the chosen representatives of the people in Congress, I have,
for the countries suffering every other good citizen, a profound sympathy we in America havering from the after results of the great war which tion of their exte to a large extent escaped. But 1 feel that a recognitaking bravely to meet them within their capacity as each country has done is a moral force of great service to permanent prosperity in the world.

> England Near Solution of Economic Troubles.

I cannot agree with you that England is on the edge of destruction. It is most sound of heart, as its recent solution of a general strike has shown of the Other countries are in monetary difficulties, but the very acuteness proper disease has brought a clear understanding of the causes and of the is to-d remedies. Dark as the financial sky now appears, I believe Europe aser to a permanent, sound solution of its economic troubles than to fight sime the war. The danger is there, but with it the courage despair of Europe.
Very truly yours,
Frederick W. Peabody, Esq., Counselor at Law, Ashburnham, Mass,

## Argument of Frederick W. Peabody for Cancellation of War Debts.

Elsewhere in this issue we are giving the reply of Secretary of the Treasury Mellon to the arguments advanced by Frederick W. Peabody for the cancellation of the war debts owed to the United States by the Allies. In its issue of July 4 the New York "Times" gives an account of a petition to President Coolidge by Mr. Peabody for the cancellation of these debts, copies of which it was indicated were also to be sent to Secretary Mellon and others. Dated Washington, July 3, the "Times account stated:
A remarkable document containing an impassioned plea to President Coolidge for total cancellation of the Allied war indebtedness to the United States Government has been written by Frederick W. Peabody, of Ash-
burnham, Mass. Copies of it addressed to burnham, Mass. Copies of it addressed to Cabinet officers and Senators at the White House to day that the original, designated while it was said at the White House to-day that the original, designated as a petition addressed to the President of the United States, would be forwarded to
Secretary Mellon, as Chairman of the World War Debt Comission for Secretary Mellon, as Chairman
the. Commission's consideration.
In a foreword attached to the petition, addressed "To My Countrymen," writteabody indicates that the text of his plea for cancellation is a letter written by him to the New York "Times" and published April 3. Commenting on that letter, he says:
From all over the country a great number of ardently sympathetic rethe issue evade the obligation which rests upon feel that, common with every other real American.
Teople, sent the accordingly, as a means of communicating the facts to the the truth, the following petition to the President. It plainly presents Americans to read it, and beg those who may in any way be able to help me broadcast it throughout the country. When Americans know the truth they will see to it that America acts as becomes the land of our fathers. Let us not doubt it."
Mr. Peabody is a lawyer, a member of the bar of New York, Massachusetts and California, who has practiced his profession the greater part of his life in New York and Boston and now lives a semi-retired life at Ash-
comes of a distinguished family. His father was Enoch Peabody, head of an old-time shipping firm, while a kinsman was Charles A. Peabody,
President of the Mutual Life Insurance Co. Mr. Peabody was born in Brooklyn and was graduated from Columbia College, New York.

## Bases Plea on Two Grounds.

In his petition which was sent to the newspapers after it had been received in Washington, Mr. Peabody bases his plea for the cancellation of the Allied war debts to the United States on two grounds.
The first is that the advances were made to the Allies "for the purpose fense." They were not loans made to be repaid and the United States is fense." They were not loans made to be repaid and the Uniting itself of a pure technicality in exacting payment.
In support of this statement, Mr. Peabody quotes President Wilson, General Pershing and several Senators and Representatives, He contrasts some of the speeches made by members of Congress in 1917, when the money was forwarded to the Allies, with their speeches in the last two or three years when they wrangled
The second ground is that America is actually indebted to the Allies. America loaned to them about ten billion dollars. Mr. Peabody quotes an unnamed regular army officer as authority for saying that "the Allies saved us twenty-seven and a half billions by doing our fighting for fivesixths of the time we were in the war.
This amount, says Mr. Peabody, is nearly three times the amount of our credits to the Allies, and even when the eleven billions we are charging as the cost of time to pay is added to the borrowed sum, we would still owe six and a half billions to our late associates.

## Figures Each Life at $\$ 50,000$

The army officer reaches his conclusion by placing a value of $\$ 50,000$ on the lives of each oi the United States 50,000 war dead. He quotes an army report as placing the cost of our wounded during this period as just the total cost of killed and wounded, disregarding the continuing cost of the wounded.
"Since the enemy was on the run during the greater part of the period of our active participation in the fighting," says the officer, "it is fair to assume that our losses per month were less than they would have been the first five-sixths of the time and before the enemy had broken. To be onservative, however, let us assume that they would have been the same. $, 200,000$, or expressed in money, $\$ 33,000,000,000$. The saving to us, due to our Allies doing our fighting for five-sixths of our war time, is, therefore, $\$ 27,500,000,000$."
Mr. Peabody also stresses the "grand hatred" of America which he says is growing up throughout Europe because of our attitude regarding these war debts, and adds
"We are a friendless people and our destruction would be the salvation of our debtors.

## Says Honor is Being Bartered.

"Plainly expressed, my grievance is that the honor of my country is being bartered for $\$ 21,000,000,000$, and I address this petition to my Government for a redress of that grievance in the performance of the most
solemn duty of American citizenship-the preservation of the nation from solemn duty of American citizenship-the pre
history's brand of shame," Mr. Peabody says,
"Upon our entrance of the war it was perfectly plain to the Government of the United States that, if we were not to be left to face Germany alone, our associates, Great Britain, France, Belgium and Italy, must be maintained by us with all necessary supplies until we could join them in the field. The security and defense of the United States imperatively demanded it at whatever cost. The Allies needed it for their own interest, of course; but they needed it before we went into the war and only got it when it would be of benefit to the United States, when it became a matter of necessity to us, a legitimate, an inevitable war measure. There can be no two opinions about this, for the Government of the United States so
declared. declared.

In his speech to Congress asking a declaration of war against Germany, the President definitely pledged 'our lives and our fortunes, everything we are and everything we have to its prosecution. He dian't suggest loans contribution of everything ere had to the winning of the war, and Congress promptly proceeded to carry out his pledge.
"In little more than a week thereafter Congress voted to make the war supplies that had accumulated in the country available to the Allies, as the law put it, 'to the Governments engaged in war with the enemies of the United States.' This act of the national Legislature providing for the establishment of credits in favor of 'the Governments engaged in war with the enemies of the United States' opened with words that should be known to every citizen as well as they are known to you and to me. But for them, this petition would not be sent to you. These words (would that they might be blazed across the sky!) were: 'For the purpose of more effectually providing for the national security and defense and for prose cuting the war.'

Points to Self-Defense.
"How could anything be plainer than that the credits were established and some nine billions and a half of dollars were advanced to our associates in the war, solely and only the more effectually to provide for the security and defense of the United States; in other words, to enable the Writed States until we could join them, and thus save us from having to fight Germany without allies or crawl on our knees at her feet?
"The Government of the United States bases its right to demand repayment upon the merest technicality, a naked promise. It would seem that somebody in authority took advantage of the great need of our associates to require of them a promise to repay money advanced for our security and defense, and that, God knows, was so used. It was a mean and un-American thing under such circumstances, and in any court of morals, before any tribunal of honor, yes, as justice is administered between man and man, in any court of law the United States would have no standing whatever
"Let us glance in turn at the case of England, of Belgium, of France, of Italy. We advanced these four Governments engaged in war with the enemies of the United States something less than nine bions and a hal dollars and, upon a pure technically, have demanded aillions for agreed to pay not only the principal sum, bout its late war asso but time- the ciates and friends being over twenty-on.
than the amount of our have been looking to German reparations payments
These four nop to recover some them for the expense mands will annually take about $60 \%$ of the German payments mer made. Much more than
an aggressive and unprovoked war our Government intends to take from its war associates for a part of the cost of keeping their soldiers fit to fight enemies of the United States for our security and to die in our delense The German payments cease after 35 years, those of our friends con tinue for 27 years thereafter, and in the end we shall have exacted mor
 Germany. We have refused and insisted upon prompt payment accordin the bond whether Germany pays or not In the case of France, what an exhibition of America's conception of unalterable gratitude !
"But the Government of the United States is not wholly without applause Germany applauds. Our late enemy cordially approves our treatment of our late friends. The heavier the burden we place upon England and France the more profound will be the satisfaction in Germany, and if the funding agreements shake England to her foundations, if they sink France to hopeless bankruptcy, Germany and Germans wherever they may b scattere
for joy.
"And for all of this America has to thank the Congress of the United States. Its members well know its action to be morally indefensible; know every dollar of the money advanced to our associates was advance or our own benefit and used for our benefit and that it benefited us都culably. When the measure providing for these advances was being dis hem to be solely for the security and defense of the United States as declared in the law itself.
bilitio have my grievance, Mr. President, set forth as clearly as my poor abilities permit; and the redress I ask, nay, demand, is cancellation of very dollar and cent of debt arising out of advances to those Government ngaged in war with the enemies of the United States, for the security an defense of this nation. I ask, I demand, it on behalf of myself and every American who loves his country and has in his breast a spark of hono

## Secretary Mellon's Statement on Allied Debts Criticised

## n British House of Commons by Winston

 Churchill-Criticisms of Hilton Young.Answering that part of the letter of Secretary of the Treasury Mellon to Frederick W. Peabody dealing with the British war debt to the United States, the British Chan cellor of the Exchequer, Winston Churchill, in addressing the House of Commons on July 19, declared that every cent borrowed by Great Britain "was spent under the supervision of the United States Treasury in what was, according to their view, not ours, the furtherance and prosecution of the war, and every cent was spent in the United States and between 1917 and the end of the war. That is, during the period of American intervention over $\$ 7,000,000,000$ was spent by Great Britain in the United States." As to Secretary Mellon's assertion that a large proportion of Great Britain's borrowings had been for commercial purposes, Mr. Churchill declared that "we spent on commercial maturities during the same period only $\$ 354,000,000$ out of the $\$ 7,200,000,000$, or rather less than one-twentieth of the total dollar expenditure for which we were responsible." The New York "Times" reports as follows in a copyright message Mr. Churchill's criticisms:
He [the Chancellor of the Exchequer] said that on the morrow of the Great War and great victory, when President Wilson first came over to Europe and comrade-like sentiments were in all the breasts of the Allied nations there was an opportunity to plead for the principle of equality of sacrifice which would take inco cond acron the side of the account but the blood that had been been obtained. But now that time had gone and Britain had settled her debt with the United States.
"I do not think," Mr. Churchill continued, "that it is any use for indulging in recriminations with the people or with the newspapers of the United States over the agreement which we made, but I must refer to a statement which is attributed to Mr. Mellon, Secretary of the Treasury of would be a great pity if a misunderstanding should arise on these points.

## How Britain Used Debt.

Mr. Mellon is reported to have said, in a statement which I understand was a written statement, 'It must be remembered that England borrowed a large proportion of her debt for purely commercial as distinguished from war purposes, to meet commercial obligations maturing in America, to furnish India with silver, to buy food to resell to the civilian population, in order to maintain exchange. American loans to England were not so
nuch to provide war supplies as to furnish sterling for home and foreign much to provide war supplies as to furnish sterling for home
"There really is England from borrowing from her own people. case, and so serious is is a complete misapprehension of the so serious is this misapprenension that it makes me almost docts? We are only dealing with the period after the United States came into the war There were no loans before then between the Governments.
"Britain, like all the other Allies, spent vast sums of money in the United States on food as well as on shot and shell, but all the loans of the United States to the Allies were, by Act of Congress, specifically limited to the purpose of proseculing the war. Trat waired and obtained full justiCongress, and the fication or the the supervisot ours a a mar, and every cent was spent in the United States.

## All Debt and More Spent Here.

Between 1917 and the end of the war-that is, during the period of America's intervention-we spent over $\$ 7,000,000,000$ in the United States, and of that sum we borrowed $\$ 4,000,000,000$ and we provided $\$ 3,000,000$, 000 additional, spent in the United States, from our own and other re sources. Against the $\$ 4,000,000,000$ that we borrowed we spent ove $\$ 1,500,000,000$ on munitions and over $\$ 2,500,000,000$ on cereals and othe essential foodstuffs, so that on these two heads alone we spent a sum which equals the whole sum that we borrowed from the United States.
"As to the special instances cited by the distinguished foreign statesman whose name I have mentioned, there again, it seems he has been either misreported or misled. We spent on commercial maturities during this same period $\$ 354,000,000$ out of a total of $\$ 7,200,000,000$ which we borrowed or provided from our own resources, or rather less than one-twentieth of the total dollar expenditure for which we were responsible.

## Sees Much Ill-Feeling.

"As to the silver loan for India which is referred to, that, as every one
knows, was treated quite separateiy from the war debt and was fully reknows, was treated quite sepa
paid by this country in 1923.
paid by this country in 1923. because, while there is certainly a good deal of ill-feeling and resentment about all these questions connected with the repayment of the war debts, it is very important that that resentment should not be increased by any misunderstanding of what are the actual facts of the situation.
"I speak for myself when I say I think we ought not to be discontented with the general situation, nor with the general policy which guided this country in relation to the European debts. It is the old, traditional policy of Britain, and it is based on a very long view of the future of Europe, and of our country in relation to Europe. Let us have some trust in time, and give time a chance to do its work, not only in the Old World but in the New.
"Let us so act that time will be upon the side of easier and wiser solutions than have yet been reached, and that yet exist in the world in respect of war debt payments, and let us have confidence in the teaching of
facts in the lessons of experience, which over a long period facts in the lessons of experience, which over a long period of years are certain, in my judgment, to produce immense alleviations of the situation which at the prese
nations of Europe."

## Lloyd George's Reply.

Mr. Lloyd George said he had been induced to take part in the debate because an attack was made upon him by Mr. Churchill in saying he had it in his power to bring about a settlement of the debt question when former President Wilson came to Europe and afterward.
"I did, in fact, approach President Wilson at the time, but Mr. Wilson did not think he was in a position to enter into the subject, as there was to be an immediate Presidential election and he had already had more than he could carry," Mr. Lloyd George said.
He continued that the funding of the debt to America had been a great
mistake, and had been done against the advice of the Prime Minister mistake, and had been done against the advice of the Prime Minister at the time, Bonar Law.

A bad bargain had been made with France, said Mr. Lloyd George. France was paying America $49 \%$ of her debt, but would pay Britain only $37 \%$. Italy was paying $241 / 2$ to America and only 18 to England. France was materially prosperous, and Italy was doing well. Friends of Premier Mussolini in this country talked of the prosperity of Italy, but they re frained from pointing it out when it became a question of Italy paying.
England was paying America $76 \%$ of her debt. The American debt
England was paying America $76 \%$ of her debt. The American debt had been muddled from the first. All the mischief had arisen from that settlement. At out for wiping off all debts and it would have been a great mercy had it been done.

At the same time criticisms of the United States in the House of Commons were also indulged in by Edward Hilton Young, former Liberal Financial Secretary to the Treasury, whose remarks are given as follows in Associated Press cablegrams from London, July 19 :
He pointed to the need of American credits to restore Europe, and to the fact that these were withheld while instability continued; hence the necessity of getting all these debt questions settled. He asserted that while America's payments from England were immediate and sure, England's receipts from her debtor European States were ultimate and hypothetical.
Mr.. Young protested against the idea of dealing with the debts along purely commercial lines. He did not desire to stir up feeling, but there was something amiss in the fact that all reparations payments were entering American pockets. He believed that the treatment of the debts commercially was misrepresenting the spirit of a great nation and doing the greatest historical wrong to the reasons for America's entry into the war. There was a small minority in America which made its ledger its Bible and commercialism its god, said Mr. Young, but he believed the real opinion of the American people was otherwise and that in the course of time the true heart of that great people would express itself.
F. W. Peabody Questions Secretary Mellon's Figures.

The following is from the New York "Times" of July 22:
Frederick W. Peabody of Ashburnham, Mass., who urged President Coolidge by letter three weeks ago to cancel the Allied war debts to the United States and received a reply from Secretary Mellon, sent a statement yesterday to the New York "Times" in which he asked Mr. Mellon to explain his department's latest figures for post-armistice obligations to our Government. His statement read:
Treasury, or his financial experts, now that to ask the Secretary of the Treasury, or his financial experts, now that the Secretary has replied to my letter to the President, to be good enough to furnish a reply to the
Secretary himself? Secretary himself?
Before putting pen to paper in the preparation of my plea for cancellation of the so-called war debts, I wrote to the Treasury Department for the figures, and every figure given in my letter was taken from the official docume
Referring to the documents furnished him by Under-Secretary Dewey, Mr. Peabody said in his letter:
"From these documents it appears that in arriving at the total of principal due from France the pre-armistice obligation was computed at $\$ 2,933,000$,000 (I confine myself to round numbers) and the post-armistice at \$407,000,000 , for surplus war stock. The sum of these two items is $\$ 3,340,000$,-
000 . To arrive at the $\$ 4,025,000,000$, called the total of France's war debt as fixed by the funding agreement, $\$ 685,000,000$ of interest upon the principal was added. As the total of principal and interest France has principal was added. As the total of principal and interest France has only $\$ 3,340,000,000$ is principal, the balance of $\$ 3,507,000,000$ is interest. "It is true that the Government adds to the principal sum the $\$ 685,000$,000 of interest due upon it to the date of the agreement and thus 'generously' charges interest upon interest, compounds it, against France.

Now then, as the Secretary himself in official documents has reported the pre-armistice indebtedness as within $\$ 67,000,000$ of $\$ 3,000,000,000$ and the post-armistice indebtedness as only $\$ 407,000,000$, will he, or the department, explain his latest statement that the post-armistice obligation value of the present that France is charged with no part of the pre ermistice a the impression
"Whatever the department may say, no financial legerdemain can conjure away the fact that our Government has demanded and France, through its epresentative, has agreed to pay every dollar advanced to enable her to the wa line for us, as well as for herself, for five-sixths of our of $\$ 7,000,000,000$.
"I make no pretension to great financial ability, but the simple arithmetical processes of addition and subtraction exhibit the Government's great financial experts in a singular light. If they are not trying to deceive the public, why are they at such pains to discredit their own official records?

Only one other thing in the Secretary's letter I care to notice. He says:
'I cannot agree with you that England is on the edge of destruction.' "If I had said anything of the kind, I should be frank to admit that I do not agree with it myself. She is in deep trouble, to which the Government of the United States has largely contributed, but the 'edge of destruction' is far distant.

## Under Secretary Winston Issues Statement In Support

of Secretary Mellon's Assertion Regarding British Indebtedness-British Chancellor's Statement Disputed.
On July 20 the Treasury Department of Washington, through under Secretary Winston, made public figures in support of Secretary of the Treasury Mellon's contention that Great Britain had negotiated a large proportion of its loan from the United States "for purely commercial as distinguished from war purposes." Under Secretary Winston's statement was also in the nature of a reply to Winston Churchill, British Chancellor of the Exchequer, who, in the House of Commons on July 19 insisted Great Britain's loans were used for war purposes also. We give herewith the statement of Under Secretary Winston:
A statement of the British account with the United States in connection with war loans shows the following reported expenditures in the United States:
Munitions, incl. remounts
Munitions for other Governments
Exchange and cotton purchases.
Cereals_
,330,607,883 09

Other foods
Tobacco--
Other supplies.
Shipping_-
Reimbursements
Interest
Maturities
Relief
Silver
Food for Northern Russia.
Miscellaneous
Total reported expenditures
--.-....-
These expendiur wos the other Allies out of fund
to these Allies by the United States..........................
By dollar payments by the United States Government for British currencies

637
By pritish currencies
By proceeds of rupee credits in gold from India.81,352,908 06 in's "own independent resources" $4,074,818,35844$
Total -\$7,219,408,669 94
From England's total reported expenditures in America from April 6 From England's total reported expenditures in America from April
1917, to Nov. 1 1920, there should be deducted the $\$ 1,853.000,000$ expendi1917, to Nov. 1 1920, there should be deducted the $\$ 1,853.000,000$ expenditures for which Great Britain was simply the purchasing agent for the other Allies and for which Great Britain was paid by the other Allies from money loaned to them by the United States. This amount was not provided from
England's "own independent resources." This leaves $\$ 5,366,000,000$. Of England's "own independent resources." This leaves $\$ 5,366,000,000$. Of The amount part of this expenditure was for the and cotlon purchases. exchange not necessary for purchase in America, but which enabled England to make purchases in other countries at an undepreciated exchange rate. $\$ 2,643,000,000$ was for food and tobacco
A part of this item is probably included in the account out of which England was reimbursed by the other Allies and a part was resold by England to its own civil population. To the extent of this resale England avoided the necessity of floating loans in its own country. $\$ 507,877,000$ was for interest and principal of England's commercial obligations maturing in America. $\$ 261,000,000$ was for silver. The total principal advances to England after the armistice were $\$ 581,000,000$.

## British Treasury in Answer to Secretary Mellon and Under-Secretary Winston on Use of Money

Borrowed from United States.
In addition to the statement of the British Chancellor of the Exchequer, Winston Churchill, relative to Secretary Mellon's assertions to the effect that a large part of the indebtedness of Great Britain to the United States was used for "purely commercial as distinguished from war purposes" the British Treasury on July 22 took occasion to elaborate on the Chancellor's statement, answering both Secretary Mellon and Under-Secretary Winston, in which among other things it says:
The expenditure in question represents largely, if not entirely, bills drawn on London by American exporters in respect to sales of cotton and other American commodities to England, and practically the whole amount represents payments for actual exports from America to England.

The British Treasury statement is reported as follows in Associated Press accounts:
"Great Britain provided sterling and neutral currencies to meet all her own requirements throughout the war, and, in addition, bore the burden of covering the sterling requirements of her Continental allies.
"But for the fact that the United States did not feel able on entering the war to relieve her of additional burden, Great Britain would have been able to meet from the resources she placed at the disposal of her allies her expendiStates would never have been incurred.
"The British Treasury feels it necessary to set forth the foregoing facts because they seem to show that no case for discriminating against Great Britain can be founded upon her use of money borrowed from the United Great Britain against the adverse discrimination with which she has been treated.
It is recognized that the creditor is entitled to discriminate between debtors and that a debtor is bound to comply with the demands of the assigned up to the full limit of the obligations. It is only when reasons are the facts that necessary corrections of fact must be made." The Treasury communique starts with a reference to Secretary Mellon's statement as referred to by Chancellor Churchill in the House of Commons on Monday. The Chancellor of the Exchequer quoted the American Secretary of the Treasury as having said that Britain borrowed a large proportion of her debt for purely commercial as distinct from war purposes, to meet commercial obligations maturing in America, to furnish India with according to Secretary Mellon, were not so much to provide war supplies as to furnish sterling for home and foreign needs and to save Britain from borrowing from her own people.
The communique then proceeds.
A further statement, reported to have been issued by the United States Treasury, while largely confirming the facts cited by the Chancellor of the Exchequer, re
appear desirable.
Great Britain sets out under certain headings the expenditure incurred war Great Britain in the United States after the latter's entry into the war."
Then
Then, quoting five headings of this expenditure from the American "It is not understood why the United States Tre
o treat dollars derived by the Britich States Treasury statement appears and rupees as not constituting part of Great Britains-independent resources - "The United States Government was provided by Great Britain for the American Army needs in the United Kingdom with sterling, against which the United States paid dollars. This was in essence a purchase of exchange for sterling, and clearly must be regarded as an independent resource of Great Britain. On the United States Treasury's figures, therefore, Items 2,3 , and 4 account for $\$ 1,300,000,000$ out of the total expenditure of $\$ 7,219,000,000$.
As regards the further sum of $\$ 1,853,000,000$ obtained from the European Allies in the form of reimbursements, it must be remembered that Great Britain throughout the war furnished the Allies with assistance in obtaining purchases in the United States.

For example, Great Britain could have satisfied her cereal requirements from the British Dominions and Argentina without purchasing wheat in the United States and without borrowing dollars for that purpose. To
save tonnage and the risk of U-boat attacks, however, it was arranged save tonnage and the risk of U-boat attacks, however, it was arranged
that Italy and France should be supplied at Mediterranean ports with that Italy and France should be supplied at Mediterranean ports with
cereals grown in the British Empire, whereas we bought for ourselves cereals grown in the British Empire, wh
in America and borrowed for the purpose.

The cost of all these purchases was distributed between the Allies, and considerable amounts were repaid by them lout of loans they raised in the United States], but a large proportion remains at the charge of the British Government and is included in the British debt to America.
more than equaled by further British purchases in America of essentia more than equaled by further British purchases in America of essential British purchases of American munitions, foodstuffs and other commodities essential for the prosecuerican munitions, foocsly exceeded the amount Great Britain borrowed from the United States.
"The statement of the United States Treasury shows that there is no disagreement upon the actual figures, and that of the total of $\$ 7,219,000,000$ Great Britain expended in the United States between 1917 and 1920, only $\$ 4,074,000,000$ was borrowed from the United States.

Regarding the expenditure of the funds thus available, the United States Treasury refers to the $\$ 1,682,000,000$ spent on exchange and cotton purchases, and states: "The greater part of this expenditure was for the mainca, but which enexhange and was not necessary for purchases intries at an unprecedented exchange rate.

This statement is very difficult to understand. It appears, however, to mean that the dollars in question were not used,for purchases in America, but for a sale across the exchange. This is by no means the case. The expenditure in question represents largely, if not entirely, bills drawn on London by American exporters in respect to sales of cotton and other American commodities to England, and practically the whole amount represents payments for actual exports from America to England

Arbitrage transactions-that is, sales of dollars for other foreign curren-cies-were practically non-existent during the war, and British purchases in neutral countries, such as Scandinavia, Spain and The without American help.
Treasury for 1920 regarding the an official report of the United States "It is for 1920 regarding the exchange item, and continues:
It is quite true that a large part of the British borrowing was spent on the purchase of foodstuffs for the civil population, as well as for the army. population were an essential of the war requirements. Food for the workman was as important as ammunition for the soldier. Nor could the soldier be asked to fight if his family at home was not fed.
"The United States Treasury memorandum lays stress on the fact that the United States loaned $\$ 581,000,000$ to Great Britain after the armistice, and the conclusion is suggested that this was borrowed for commercial purposes beneficial to Great Britain; in fact it was an inevitable process in winding up the immense transactions current when the war was suddenly stopped.

## Rodman Wanamaker Suggests Establishment by United States of National Reserve Bank of Commerce

 to Aid France.A proposal that America establish a National Reserve Bank of Commerce to be a commercial clearing house for the world's business, is made by Rodman Wanamaker in a cablegram sent on July 22 to Maurice Bunau-Varilla, publisher of the "Matin" in Paris, in which Mr. Wanamaker
says that American business men must assist France in her task of financial rehabilitation. The New York "Times," which is authority for this, quotes Mr. Wanamaker as saying:

France cannot form a solid Ministry in the present crisis unless she cuts her political fetters and takes the aid of the business men and the working
men and the saving men of that country and of the world. The United men and the saving men of that country and of the world. The United unfair and unworthy recriminations that are flying back and forth between the countries.
The sacrifices of the World War left France bleeding by the wayside. Now, with her great heart and strong purpose, she asks in turn America's helping hand. Nor maudlin promises. Not charity. Not one franc. Just time to recover, to pay in full what she received from our economical, Let us be done with carpings and criticisms. Let ill-informed and uninformed hold their peace while the real working interests of France are rehabilitated. She will pay every penny and hold her honor, which has always been on the highest pinnacle of integrity.
Give the business men, the working men of France a guiding, helping hand and we shall find they will astonish the world. If America could establish the National Reserve Bank of Commerce-a commercial clearing house for the business of the world-and conduct it on proper lines and roundations, it would help to clear the chaos far better than any League of Nations, or Versailles, Geneva, Locarno or other kind of treaties.

Inter-State Commerce Commission Denies Petition of Western Roads for 5 \% Increase in Freight Rates
Provision for Upward Revision of Class Rates
in Western Trunk Line Territory Not

## Yet Heard

The $5 \%$ general increase in freight rates sought by the Western railroads has been denied in an opinion of the InterState Commerce Commission made public July 17 -the Commission in its conclusions stating that "it is quite clear from the evidence that so far as the major portion of the Western district is concerned, no financial emergency exists." The Commission at the same time denied the petition of security holders of Northwestern carriers for an additional $15 \%$ horizontal increase in rates in Western trunk line territory. The Commission held that the earnings of the roads in the West as a whole had not been such as to warrant at this time a general downward revision of rates on farm products including livestock. The Commission also held to be unnecessary the creation of separate rate groups which had been proposed for the Southwest, taking in Arkansas, Oklahoma and Texas, southern Kansas, Missouri south of the Missouri River, and that part of Louisiana west of the Mississippi. A separate group also was suggested, to be known as the Mountain-Pacific-Southern group, which would have been created by dividing the present MountainPacific group. Despite the Commission's denial of the $5 \%$ increase sought in freight rates, it developed on July 17 that the roads may yet increase their revenues substantially by a new move, said a Washington dispatch in the "Wall Street News," which went on to say:
The carriers' new hope is seen in a new petition already filed with the Commission asking an upward revision of the class rates in Western trunk line territory which if granted would add $\$ 11,528,924$ to their annual revenues. The Commission in yesterday's decision gave encouragement as 16 than in any other section of West and that numero exist The corriers have asked for herings before the Commission on this petition in the fall and meanwhile they are nerotiatis with shippers in the etition
In its conclusions the Commission said:
As to ex parte 87, it is quite clear from the evidence that, so far as the major portion of the Western district is concerned, no financial emergency exists. In this portion the carriers appear to be both financially and physically sound. In the Northwestern region and in Western trunk yielded 5.75 the revenues of certain of the important carriers have not advance of a final determination of present values for rate-making purposes. The least favorable conditions in the district, so far as carrier revenues are concerned, appear to exist in Western trunk line territory. It is, however, to be noted that both in the Northwestern region and in Western trunk line territory, as well as in the Western district as a whole, conditions have recently shown an improving tendency.
It is clear upon the record that there are many inequalities in the rate structures existing in portions of the Western district which should be corrected.
It is the right and the duty of the carriers to take the steps necessary to correct improper rate relations as they may be found to exist, and to supply revenue deficiencies by initiating suitable changes in rates. The first definite proposal of the carriers in this proceeding was presented after the hearings began and was for a general $5 \%$ increase on freight with certain exceptions. Later they submitted a proposal for an upward revision of class rates in Western trunk line territory, which has not yet been hear.
Not only did the carriers fail to present evidence with respect to the need for changes in individual rates between particular points or on particular classes of traffic, but no State Commission, shipper, security holder offered any feasible suggestions of this character. Even who appeared, to assume the responsibility of preseribing inlivina had wo desirith the object either of improving thescrnings of crriers in the Nort or of rectifying internal relation in the would not enable us to do so to any considerable extent
The record, however, warmats us in conding
n existing rate structures either for the purpose of improvinsing changes carriers in Western trunk line territory or for the rectifying of inequalities
in existing rate structures, carriers should propose no advances in the rates on products of agriculture, including livestock, except where particular rates on such products may need adjustment to remove incon-
sistencies, or where it can be shown that the product in question is not affected by depression.
The earnings of carriers in the Western district, as a whole, have not been such as to warrant us on the record as it stands to-day in making any general downward revision of rat
other industries subject to depression.
The record does, however, present
directly on the task imposed upon us by the resolution and which bears directly on the task imposed upon us by the resolution, and it is our purpose to attempt to obtain further information necessary to enable us to
determine what, if any, readjustments should be made as between comdetermine what, if any, readjustments should be made as between combetween particular points and districts.
The $5 \%$ increase in freight rates-intra-State and inter-State-asked by the railroads would have returned approximately $\$ 80,000,000$ in 1924 to the interested carriers, which contended they failed by $\$ 181,306,886$ to earn in that year the so-called fair return of $5.75 \%$ on valuation. It is pointed out in the New York "Times" that the figures submitted by the Western carriers showed an increase in rate of return from $2.91 \%$ in 1921 to $4.12 \%$ in 1925 , and this they contended did not represent as rapid a recovery as that experienced by Eastern and Southern railroads. Referring further to the petition of the roads, and the findings of the Commission, the same account from Washington states:
Hearings were held by the Commission in Chicago, Denver, San Fran-
cisco, St. Paul, Dallas and Kansas City, was taken. The condition of most of the railroads apt amount of evidence with the possible exception of the Chicago Milwaukee \& St for the increase, or two others, improved, while the investigation was in praul, and one probably was the reason, as notel by the Commission, why thegress. This less stress on the claim of a financial emergency which threatened insolvency unless the rates were raised as requested.
Counsel for a committee of railroad security holders, using valuation
figures so far arrived at by the Commission figures so far arrived at by the Commission, showed an aggregate value for
the Western district, as of Dec. 31 , the Western district, as of Dec. 31 1924, of $\$ 8,207,000,000$. divided as follows: Northwestern, $\$ 3.029,000,000$; Central Western, $\$ 3,667,000,000$ and Southwestern, $\$ 1,511,000,000$. The rate of return for 1925 on these values was given as $4.02 \%$ for the Northwestern region, 5.38 for the Central Western, and $6.29 \%$ for the Southwestern.
"A representative of the Western State Commission," the Commission's decision declared, "maintained that the earnings of 1925, taken as a whole,
understated the present earning power because consid understated the present earning power because considerable improvement
had taken place in the second half of the year, after allowing for had taken place in the second half of the year, after allowing for the usual
seasonal increase. It may be noted as tending to subtent seasonal increase. It may be noted as tending to substantiate this view,
that the first quarter of 1926 shows some improvement over the same period that the first quarter of 1926 shows some improvement over the same period
in 1925. However, in view of the uncertainties of the business sitt we are inclined to accept the results for the year 1925, as representing the we are inclined to accept the results for the year 1925, as representing the
net earning power of Western roads for the purposes of this case." net earning power of Western roads for the purposes of this case."

## Autos' Influence Seen.

The fact that traffic, and particularly passenger traffic, had been seriously affected by the growth in the use of the automobile, was considered by the Commission, which stated:
The growing use of the private automobile and the auto bus and truck has injected a disturbing economic influence into the railroad situation, both
as to freight and passenger busines. as to freight and passenger business. Although this influence has been relatively more adverse in the case of passenger traffic, the loss in passenger
revenue growing out of this new competition has revenue growing out of this new competition has to an exten tat least been offset by augmented freight revenues derived from the carriage of materials for and products of automobile manufactories and in the carriage of fuel and lubricants used in the operation of automobiles."
as to the prospect for the immediate future," the Commission stated that, as to the prospect for the immediate future, testimony of witnesses for the farm interests was that the improved agricultural condition in 1924-25 was in in this arge wheat crop in this country was accompanied by a short world crop.
hogs are not far from the high points in their present cycles, although in the cattle price cycle many think that the movement will be upward for in the years. The net effect of the testimony by individual farmers and ranch men is that a decided impvovement has taken place in the profitableness of perous if we consider unpaid debts and deferred regarded as generally prosand buildings." and buildings.
The Commis
are to be continued in hearings, under the Hoch-Smithes of the situation were not closed with the rendering of to-day's decision resolution, which "Counsel for the farm interests," the Commission said,
on agricultural products be reduced to substantially what that rates June 24 1918, but no definite plan was presented a what they were on could be accomplished without threatening the solvency of some of the railroads.

Others directed our attention to the high car mile earnings on particular agricultural products, such as wheat, but it has not yet been made clear, if reduction in grain rates are made, what other commodities can be found grain probablygher rates. Unless this is done, the ne morm the adequate transportation service."
The briefs of the roads were referred to in these columns March 27 1926, page 1715, and May 1, page 2449.

## P. J. Roosevelt Says Northwestern Security Holders' Committee Will Continue Efforts for Relief of Car-

 riers-Says Counsel for Roads Failed to Indiate Special Conditions Prevailing in Northwest in Plea for $5 \%$ Rate Increase.In a statement on July 17 relative to the action of the Inter-State Commerce Commission in denying the petition of the Western railroads for a $5 \%$ increase in freight rates, Philip J. Roosevelt, a member of the firm of Roosevelt \& Son, which organized the Northwestern Railroad Security Holders' Committee, declared that "We feel that it is the
duty of all security holders of Northwestern railroads to bring pressure upon the executives so that they on their own behalf will unite to make a proper request for relief to the Commission. In the meantime, for our part, we are not going to stop this fight here. We shall consult counsel and take every means open to us, applying to the Courts if necessary and if practical, to secure relief for the carriers of the Northwest whose lines lie in Western Trunk Line Territory.'

According to Mr. Roosevelt, "the presidents and boards of directors of the Northwestern railroads have no one to blame but themselves for the denial Friday by the Inter-State Commerce Committee of the application for a $5 \%$ freight rate increase for all carriers whose lines lie west of the Mississippi River." Mr. Roosevelt continued:
down in view of the position taken by the executives of the the be handed dailroads.
The decision is not without its crumbs of comfort. The Commission has accepted "the results for the year 1925 as representing the net earning power of Western roads for the purposes of this case." These results,
according to the decision, were as follows:

## Northwestern group

Rate of Return.
Rate of Return $4.02 \%$
$5.38 \%$
$6.30 \%$ Southwestern group In the year 1925 the figures showed the Southwestern roads earning
$6.30 \%$ (more than a "fair return," according to the Commission than a "fair return," according to the Inter-State Commerce tions. The Security Owners Committee, which we Commission valuadiametrically with the decision Committee, which we organized, disagree of the Commission to decision of the Commissien, that it is not the duty to exist in the different parts of the West. Neverthetion as is shown without sympathy for the contention of the Commission that " it is the right and duty of the carriers to take the steps necessary to correct imprope rate relations as they may be found to exist and to supply revenues deficiencies by initiating suitable changes in rates." The carriers' executives have utterly failed in their paramount duty to act in this respect. The counsel for the Western railroads made no mention of the special conditions
prevailing in the Northwest. Every particle of testimony and argument prevairing in the Northwest. Every particle of testimony and argument, which we rect to this question, was brought forward by the Committee which we organized.
In a letter dated July 11926 to the bondholders and stockholders of
the Chicago \& Great Western, the Chairman of the board, S M. Felton the Chicago \& Great Western, the Chairman of the board, S. M. Felton,
says "an emergency increase of $5 \%$ as far as the Northw says "an emergency increase of $5 \%$ as far as the Northwestern roads are concerned is not half what is necessary to comply with the terms of the Trasportation Act." Testimony to this effect was given by other executives of other Northwestern roads in the Western Rate Case, yet in spite of
this fact, no adequate application to adjust the handicap under which the Northwestern roads are operating was filed by the executives of the the western roads. In view of the failure of the Northwestern earriers' North tives to make any special plea for their properties, the Commiss execuveen fit not to grant them any relief at this time.
Practically every hopeful intimation in the Commission's decision is based upon testimony and argument placed in the record by the Northwestern Railroads Security Holders' Committee, which was organized by
Roosevelt \& Son. The Commission says: "In the Nart Roosevelt \& Son. The Commission says: "In the Northwestern region and in Western Trunk Line Territory, the revenues of certain of the important carriers have not yielded $5.75 \%$ upon any rate bases that can for rate-making purposes. The least faverabermination of present values so far as revenue carriers are concerned, appear to exist in Western Trunk Line Territory. . . . It is clear upon the record that there are many inequalities in the rate structure existing in portions of the Western District which should be corrected. . . . The record does, however, present much information which bears directly on the task imposed upon us and it is our purpose to attempt to obtain further information necessary to enable us to determine what, if any, readjustments should be made as between commodities or in furtherance of the rectification of the rate structure as The decision confints and districts.
Holders' Committee which we two principal contentions of the Security Holders Commitee which we organized; first, that the rate structure is in the Nate; second, that it is unfair and discriminatory as between carriers and further that the Wion Trunk Line Territory is in western district condition. I believe thest in helping to secure this is in he most serious mission our Committee has

Inter-State Commerce Commission Tells of Rate Needs

## of Western Railroads in Light of Testimony

 Produced at Late Hearing.The Inter-State Commerce Commission's ruling, refusing to grant a $5 \%$ increase of freight rates to Western roads, contains no observation on rates which shows how that body is approaching the needs of particular carriers, says the "Wall Street News" in its issue of July 20. The Commission notes that a committee of seventy holders of Northwestern roads maintained at hearings that the rate level in "Western trunk line territory was at least $15 \%$ below that of the rest of the Western district and urged that an additional increase of approximately $15 \%$ be made for the trunk line region. The Commission said:
as Western confusion exists with respect to the area properly to be considered as Western trunk line territory, as some evidently intend While others have primarily in mind Wisconsin, Illinois, Iowa, Minnesota and that part of Missouri north of the Missouri River. In our statistics lines serving the latter area are divided between the Central Western and Northwestern regions. Separate statistics showing the rate of return earned by the carriers in that area are not a vailable, but attention is repeatedly called district have all fact that a number of the weakest roads in the Western istrict have all or a considerable part of their mileage in the area in question, including the Chicago Great Western, Minneapolis \& St. Louis, of a number of other roads claimed not to be earning the while portions situated in this area. Among these may be mentioned the Chicago Mil-
waukee \& St. Paul, Chicago \& North Western, and Chicago Rock Island \& waukee

## Differences of Needs.

The security holders state: "It would be flying in the face of the facts to grant uniform relief for the entire Western district. To do so the Commisgrant uniform relief for the entire Western aved differences in financial needs and rate structure between the Northwest and the other regions."
On the record we are unable to determine the precise extent to which the rates in Western trunk line territory, whether considered as a whole or as comprising only the area east of the Missouri River, are lower than those in the Southwest or in the remainder of the Western district. It is clear that rate increases in that territory, particularly the portion east of the Missouri River, will tend both to produce a more uniform level of rates throughout the West and to benefit directly many of the weakest carriers in the Western district. We are required under Section 15a (of the Transportation Act) only to adjust rates by rate groups to produce as nearly as may be a fair return for carriers as a whole in such rate groups. But it is evident that the principal purpose of that section was to afford the public adequate transportation service. This end would clearly not be as adequately served by general increases throughout such a large rate group as the Western district, applying alike to weak and strong lines, as by increases confined as far as possible to areas where the rates appear to be on the lowest level and where the weakest roads are located.

## Vernon Munroe Succeeds Ira H. Patchin as Secretary of American Section of International Committee of Bankers on Mexico:

At a meeting of the American Section of the International Committee of Bankers on Mexico on July 22, Vernon Munroe was appointed Secretary to take place of the late Ira H. Patchin, who had been Secretary to the Committee since its organization in 1919, and whose death was noted in our issue of July 17, page 287. Mr. Munroe has for several years been a member of the staff of J. P. Morgan \& Co., and has given special study to matters pertaining to Latin-America.

Exchange of Voting Trust Certificates for Free Stock in Same Corporation not Held as Gain or Loss for Income Tax Purposes.
An exchange in voting trust certificates for free stock in the same corporation is held not to give rise to gain or loss for income tax purposes, in an important ruling just made public by the Solicitor of Internal Revenue, according to M. L. Seidman, tax expert of Seidman \& Seidman, Certified Public Accountants. "This ruling," Mr. Seidman explained, "is of vital importance to investors in that many voting trusts have recently been or are about to be dissolved and it was generally regarded that the stockholders might be faced with a large income tax in the exchange of stock certificates. The Solicitor holds, however, that the stockholder is in essentially the same position after the exchange as before, and that the transaction, therefore, is not a final disposition until the new stock is sold or in some regular way disposed of, no gain or loss will be deemed to have arisen."

## Seventh Annual Meeting of Morris Plan Bank Delegat s

to Be Held at Asheville, N. C., Oct.-18-20.
Theodore Francis Green, President of The Morris Plan Bankers Association, announces from association headquarters in Philadelphia that Asheville N. C., had been chosen as the convention city for the seventh annual meeting of delegates from Morris Plan banks and companies throughout the United States. The session will extend over three days-Oct. 18, 19 and 20. S. L. Forbes, Treasurer of the Asheville company, will serve as Convention Chairman and Walter D. Brown of Philadelphia, Secretary-Treasurer. In addition to delegates from 113 cities where this form of industrial banking is in operation, there will be savings and commercial bankers who are making an intensive study of this type of finance.

Figures made public by President Green indicate that Morris Plan banks and companies have loaned more than $\$ 800,000,000$ since the inception of the first one in Norfolk, Va., in 1910. The number of loans exceed $3,845,000$, or an average of $\$ 208$ per loan. In addition the public now holds $\$ 61,000,000$ worth of certificates or deposits in these institutions. The total resources approximate $\$ 150,000,000$.

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

The New York Stock Exchange membership of Charles E. Harwell was reported posted for transfer this week to James L. Cooke, the consideration being stated as $\$ 152,000$, the same as the last preceding sale. The membership of Alfred G. Kay was reported posted for transfer to Ralph S. Richards for a nominal consideration.

Preparatory to its merger with the Bank of the Manhattan Company, the Greenpoint National Bank of Brooklyn has changed from a national to a State institution under the name of Greenpoint Bank. The certificate of authorization has been issued by the State Banking Department. At a meeting of the stockholders of the Bank of the Manhattan Co. on Aug. 10, final steps to merge the Greenpoint National Bank with the Bank of the Manhattan Company will be taken. The Bank of the Manhattan Company plans to increase its capital from $\$ 10,000,000$ to $\$ 10,700,000$. Of the new stock, $\$ 300,000$ will be issued to take care of the stockholders of the Greenpoint National Bank. In our issue of June 19, page 3415, we indicated that the bank contemplated increasing its capital as a result of its absorption of the Greenpoint National Bank and the Bronx Borough Bank. The "Wall Street News" of yesterday (July 23) stated:
President Stephen Baker of the Bank of Manhattan Co., in a letter to the stockholders, announces that the company has secured an option in connection with the projected acquisition of the Bronx Borough Bank, to issue 8,000 shares of Manhattan stock in paymsitution. Stockholders will senting hore han the Greenpoint Bank.

Irving Bank-Columbia Trust Company announced this week the appointment of Francis L. Whitmarsh as a member of the advisory board of its Sherman office at Fifth Avenue and 32nd Street. Mr. Whitmarsh is a director of Francis H. Leggett \& Co., 13th Avenue and 27th Street.

The executive committee of the board of directors of the Farmers' Loan \& Trust Co. at a meeting held July 20 appointed J. Warren Andrews as Assistant Secretary, and Beverly. Keator as Assistant Cashier.

Henry P. Davison was on July 21 elected a member of the board of trustees of the New York Trust Co., taking the place of his brother, F. Trubee Davison, who has resigned to assume his duties in Washington as Assistant Secretary of War, to which office he was recently appointed. as noted in our issue of July 10, page 164. The announcement of the New York Trust Co. is interesting as an indication of the continuation in the Davison family of a banking relationship begun more than thirty years ago. It was with the Liberty National Bank of New York, later merged with the New York Trust Co., that Mr. Davison's father, the late Henry P. Davison, first gained notice in the field in which he rose to be a commanding figure. The late Mr. Davison was appointed to the office of Assistant Cashier of the Liberty National Bank in 1894, only three years after its founding. His rise was rapid and in a short time he was made Cashier and later Vice-President. In 1901, at the age of 34, he was elected President of the bank. He later became associated with the First National Bank of New York and then a partner in J. P. Morgan \& Co., remaining a trustee of the New York Trust Co. throughout his life.

Arthur Wolfsohn, of the Equitable Life Assurance Society, has been elected a member of the advisory board of the Harriman National Bank of this city. Mr. Wolfsohn has been one of the largest underwriters for the Equitable Life Assurance Society of the United States for many years in New York City and various parts of the country.

Wilfred G. Soltau has been appointed Acting Assistant Secretary of the Havre Office of the Guaranty Trust Company of New York, and Henri Cailleux, Acting Auditor, Havre Office, during the absence from that office of Horton P. Kennedy, Assistant Secretary.

At a meeting of the board of directors of the Guaranty Company of New York on July 20, Harold F. Greene, VicePresident, was appointed a member of the executive committee of that company.
Samuel W. Boocock, second oldest member of the New York Stock Exchange, died at his home on July 13. Mr. Boocock, who entered the Exchange in 1869, had still retained his membership, although he retired from active business many years ago. Mr. Boocock was born in Brooklyn, and was a trustee of the Brooklyn Trust Co. He died at the age of 85 . In his will Mr. Boocock bequeathed his seat in the New York Stock Exchange to two of his business associates, Henry Bowers of Brooklyn, N. Y., and James Spence Wilson of Ridgewood, N. J., Mr. Bowers receiving a twothirds interest and Mr. Wilson one-third.
The Comptroller of the Currency has approved the application to organize the Bedford National Bank \& Trust Co.
of Brooklyn, N. Y. The new instituion plans to begin business with a capital of $\$ 500,000$. Frank H. Tyler, of Tyler-Warren Co., of Brooklyn (real estate), is interested in the organization of the bank.
The People's Bank, a newly organized Newark institution, will open for business at 232 South Orange Ave. on Monday, July 26. Officers of the new bank are: Meyer Kussy, President; Ray E. Mayham, Vice-President and Cashier; Samuel Schechner, Vice-President, and Raymond C. Buck, Assistant Cashier; while the directors are: Messrs. Kussy, Mayham and Schechner, Emanuel Heyman, George A. Guenther, Tobia Santoro and James P. Smith. In regard to the officers and directors chosen, the Newark "Evening News" of July 16 said in part:
Mr. Kussy, who is President of the West Side Trust Co., and the South Side National Bank \& Trust Co. of this city, was the first man to serve as President of two banking institutions in this city at the same, time, and his lection to the presidency of the People's National Bank makes a third. Mr. Mayham is Vice-President and director of the West Side Trust Co. and the South Side National Bank \& Trust Co. Mr. Heyman is a director
of both of these banks, and Mr. Schechner is a director of the West Side Trust Co. and the South Orange Trust Co. Mr. Buck has been Chief Clerk and Auditor of the West Side Trust Co.

Announcement was made following the bank's organization meeting that the shares of stock in the new bank, which were offered to residents and business people in the immediate vicinity of the bank, were largely oversubscribed.

The new building of the Essex County Trust Co. at the southeast corner of Main St. and South Arlington Ave., East Orange, N. J., which has been under construction since October 1924, was opened for public inspection yesterday, July 23, and the bank plans to begin business in the new quarters on Monday, July 26. The following in regard to the new building appeared in the Newark "News" of July 16: One of the decorative features of the new bank, of which Col. Oscar H .
Condit is President, is a painting upon the ceiling which shows familiar to the older residents of the suburban city. Thows landmarks familiar to the older residents of the suburban city. The painting is a eproduction of a scenic map of the city as it appeared in 1856 .
The bank has a floor space of approximately 6,000 square ceiling is 35 feet above the floor and the exterior walls are of Napoleon gray Tennessee marble.

The change in the name of the Closter National Bank, Closter, N. J., to the Closter National Bank \& Trust Co., is announced by the Comptroller of the Currency.
Resignation of Charles H. Bissikummer as President and a director of the Albany Trust Co., Albany, N. Y., to take effect Aug. 1, was announced by the directors on July 11. according to the Albany "Knickerbocker Press" of that date. Mr. Bissikummer has been connected with the Albany Trust Co. since its organization in 1900. He served as Teller and Trust Officer until 1904, when he was made Assistant Secretary. In 1908 he was elected Secretary and in 1910 Vice-President and Secretary. His promotion to the Presidency of the institution came the following yeur, 1911. He has served on the board of directors since 1905 . Mr. Bissikummer is President of the Albany Clearing House Association and has served as Vice-President of the Trust Company Section of the American Bankers Association; first President of the Trust Company Section of the New York State Bankers Association; Treasurer of the New York State Bankers Association; Chairman of Group V of the New York State Bankers Association, and President of the Albany Bankers Association. The following resolution was adopted by the directors of the Albany Trust Co. on receiving Mr. Bissikummer's resignation:
This board has received with great regret the resignation of Mr. Charles H. Bissikummer, as its President and a director, to take effect Aug. 1 its organization, a period of over twenty-six years. He has been active in all of its departments during that period of time, tend when, in 1911, he became its P resident, he had already demonstrated that he was a banker of the first class.
His administration of the office of President has been marked by a series of successes in the affairs of the company for which he has been largely knowledge of banking, but peculiarly fitted to maintain the position in a trust company, the only State institution of that kind in the city, on a par with that of all other banks in this city.
Mr. Bissikummer has endeared himself to every member of this board by the atmosphere of friendliness and courtesy which he has drawn about all of its meetings and deliberations. He has in every crisis shown himself as one possessed of a high sense of honor. In leaving the trust company in the most prosperous condition of its history, he may well look his official parting.
Resolved, That the resignation of Mr. Charles H. Bissikummer, as President and director of this board, be and the same is, hereby accepted with deepest regret.

The "Knickerbocker Press" also referred to a contemplated merger of the Albany Trust Co. and the First National Bank of Albany, with John A. Becker, President of the latter institution, as President, saying in this regard:

The announcement was made public following exclusive publication in the "Knickerbocker Press" several months ago that the Albany Trust Co. and the First National Bank were formulating plans to merge into one banking institution. Mr. Bissikummer will not sever his connection with the trust company entirely, but for the term of at least a year will act as an adviser in the consolidation plans and in all other affairs of the institution.
In the near future, it is understood, the Albany Trust Co. will begin the erection of a new branch bank building at 253 Washington Avenue near Northern Boulevard.

At a meeting of the directors of the Central National Bank of Wilmington, Del., on July 12, Howard F. McCall was elected Cashier to fill the vacancy caused by the death of George F. Baird.
The Chicago Title \& Trust Co. announced the appointment on July 201926 of Miss Frieda Tow as Assistant Secretary of the company.
James A. Latta, a Vice-President and a director of the Northwestern National Bank of Minneapolis, died suddenly of heart attack on July 18 while on a vacation trip with his family in New Mexico near Cowles. In addition to his activities in the Northwestern National Bank, Mr. Latta at his death was a director of the Minnesota Loan \& Trust Co. and the Northwestern National Life Insurance Co. For 21 years he had been an active factor in the civic and social life of Minneapolis. Born in Ionia County, Mich., 61 years ago, he began his banking career in 1885 as a teller in the Second National Bank of Ionia, that county, but eventually moved to Detroit. In 1905 he resigned from a Detroit bank to accept a Vice-Presidency in the SwedishAmerican National Bank of Minneapolis, and upon the merger of the latter with the Northwestern National Bank in 1908, became a Vice-President of the enlarged institution, the position he held at the time of his death.
The National Exchange Bank, St. Paul, Minn., which in April last was purchased by a new organization under the title of the National Exchange Bank in St. Paul, went into voluntary liquidation on June 24. The new institution began business on April 26 1926, as reported in these columns in our May 22 issue.
The Guthrie County National Bank of Panora, Iowa, closed its doors on July 12 by order of a Federal examiner, according to the Des Moines "Register" of July 13. The institution was founded in 1876 and was capitalized, it is understood, at $\$ 50,000$.

George B. Harrison, until his recent resignation a member of the Board of the Federal Reserve Bank at Los Angeles, and nationally known banker, on July 15 was elected President and a director of the Denver National Bank, Denver, and assumed his new duties at once. Following his acceptance of the Presidency of the institution, Mr. Harrison said: I feel very much honored to be called to be the head of an institution like the Denver National Bank. There will be no change in the policy of the bank. It is too well established for that, and for 30 years has been one of the foremost banks of the city, so the policy will continue along the same lines as heretofore, and the depositors will not even know that any change has been made.
intend to devote my whole time to the affairs of the bank. The position is such a responsible one that I feel that I cannot give my time to any outside interests, and have sent my resignation to-day as a member of the board of the Federal Reserve Bank at Los Angeles. It is in another
district and I cannot give my time to both positions. district and I cannot give my time to both positions.

The following press dispatch from Prescott, Ariz. ,to the Los Angeles "Times" under date of July 12, reported that two new banks were about to open in that city-a branch of the Valley Bank and the First National Bank:
Prescott is to have two new banks. On the 19th inst. is to be opened a branch of the Valley Bank, which has headquarters in Phoenix and already has ten branches in southern and central Arizona, its last report
balancing at $\$ 13,000,000$. . H. Tinker will be in charg batancing at $\$ 13,000,000$. O. H. Tinker will be in charge. A few days the First National Bank of Prescott with capita stock, will be started $\$ 10,000$ surp us. Organization has been under the direction $\$ 00$ an M. Bright, a Fort Worth banker and cattleman, represented by A. H. Green.

According to the Bulletin issued by the Comptroller of the Currency, the National Bank of Arizona at Phoenix, Ariz., has changed its name to the "First National Bank of Arizona at Phoenix."

The Mercantile Trust Co. of St. Louis now includes in its service a new department in which it is "equipped to handle mergers, consolidations, sales and refinancing of business organizations, in the interest of greater volume of production with its consequent lower overhead, lower profit per unit, but higher profit per year." In calling attention to its new department, Festus J. Wade Jr., Vice-President of the institution, states that "This is a rather unusual service for
a trust company to offer, and we believe it is the first time such service has been offered by advertisement." One of the advertisements of the company announcing the departure says:
Because economy has become a national watchword, and because low price to the consumer through lower operating costs has become a business watchword, and finally, because Government has taken Roosevelt's advice, and now penalizes conduct-not size it therefore becomes a logical step to merge businass organizations for higher efficiency.
With the passing of Col. William H. Palmer Richmond has lost one of the few survivors of those who fought through the War between the States; who helped rebuild Virginia and the South in spite of poverty and every discouragement, and kept abreast of younger men who were born in a new and less strenuous era. His record as a soldier and officer of the Confederate Army was brilliant. General Lee, is is stated, valued his counsel, and Jackson and Longstreet, and A. P. Hill, who was his immediate chief, gave favorable attention to his opinion. Although 91 years of age Colorel Palmer, until recent months, was still active and keenly intersted in business affairs. He was President of the Virginia Fire \& Marine Insurance Co., Chairman of the Board of the State-Planters Bank \& Trust Co. and of the Mutual Assurance Society. He was instrumental in starting and helping forward to success many new enterprises, and during the financial crises of 1897, 1903 and 1907 he performed noteworthy service for his city and State. He served as President of the City Bank from 1890 until 1910 when the bank was merged with the State Bank of Virginia to become the National State \& City Bank. This new bank he headed until 1920, when it was reorgarized as the State \& City Bank \& Trust Co. When, in March of this year, the merger with the Planters National Bark took place, he continued as Chairman of the Board of the State-Planters Bank \& Trust Co. Throughout his long life Colonel Palmer's influence was always exerted for the best interests, both civic and moral, and for the welfare of the community

Andrew M. Bergstrom, formerly a Vice-President of the Citizens \& Southern Bank of Atlanta, Ga., was on July 13 elected a Vice-President of the Atlanta \& Lowry National Bank of that city and also of its affiliated institution, the Georgia Trust Co., according to the Atlanta "Constitution" of July 14. Continuing, the "Constitution" said:
Mr. Bergstrom was born in Atlanta and educated in the public schools. He began his banking career as a boy with the old Third National Bank, and continued with that institution after it became the Citizens \& Southfor a rest, intending to stay out of the harness for several years. However, he was induced to return to Atlanta and join the forces of the Atlanta and Lowry and its sister institution, the Trust Company of Georgia.

A dispatch to the New York "Times" on July 16 from Miami, Fla. stated that announcement was made in Miami on that date of the purchase of the controlling interest in the Hollywood Bank \& Trust Co., Hollywood, Fla. by E. C. Romfh, President of the First National Bank of Miami and other officials of that institution or its subsidiaries. The dispatch further went on to say:
The bank will be reorganized later as the First National Bank of Hollywood, while the capital stock will be increased immediately to 100,000 , with a surplus of $\$ 100,000$.
The Hollywood Bank and Trust Company, which recently weathered a severe run following the closing of the Bank of Dania, is in the City of Hollywood, 18 miles north of here. It was founded and formerly controlled by J. W. Young, developer of Hollywood, and his associates.
Through to-day's purchase it becomes the fourth in the chain controlled by the First National Bank of Miami, the others being the First Trust \& Savings Bank of Miami and the First National Bank of Miami Beach. The First National Bank of Coral Gables, another addition to the system, is now in process of organization.

Two million dollars, representing 4,454 shares of stock of the Bank of Italy, according to the San Francisco "Chronicle" of July 14, have been acquired by the employees of that institution under the provisions of a plan that contemplates ultimate control of the $\$ 400,000,000$ organization by its employees. Continuing, the "Chronicle" said:
The plan, which was introduced by A. P. Giannini, provides that $40 \%$ of the bank's profits shall be set aside each half year and devoted to the purchase of stock for the employees. The entire staff of the bank, numbering 2,500 people, is participating in the undertaking. "We regard the plan as eminently successful," said James A. Bacigalupi, President, in commenting on its operation. "We feel that it has a tendency to improve the character of service to our customers and discourages waste and inefficient methods.
definite responsibily.
More than $\$ 650,000$ was set aside for stock purchase during the first half of the year, of which amount $\$ 497,000$ was paid out of the bank's profits and the balance contributed foe employees the bank added approximeately $\$ 325$ out of its earnings. The price of $\$ 450$ at which the stock was acquired represented a figure nearly $\$ 10$ below the present market price

In calling attention to recent changes among the officers and directors of the American Colonial Bank of Porto Rico, E. A. Thayer, Credit Manager of the bank, says:
F. M. Schall of William Schall \& Co., 160 Broadway, New York, is now a Vice-President, C. W. Kempter, formerly with the National City Bank of New York in Brazil, has been appointed as an Assistant Vce-rresiden and M. H. Balzac, formerly Manager of the American Colonial Bank at
Arecibo, Porto Rico, has been appointed Cashier. New directors are Eduardo Giorgetti, capitalist, of San Juan, Porto Rico F. M. Schall, and E. S. Paine of William Schall \& Co., New York.

At the close of its 27 th fiscal year on April 30 1926, the bank reported capital paid up of $\$ 1,500,000$; surplus of $\$ 1$,000,000 ; undivided profits of $\$ 192,067$; deposits of $\$ 13,141,-$ 195 , and assets of $\$ 16,024,764$. These figures compare with paid in capital of $\$ 1,000,000$ on Oct. 31 1925; surplus of $\$ 400,000$; undivided profits of $\$ 315,070$; deposits of $\$ 8,246$,147 , and assets of $\$ 10,710,644$ on Oct. 31 last. In his statement to the stockholders on May 12 1926, President Schall said:
The sugar crop of $1924-25$ was the largest in the history of the island, but due to low sugar prices, profits in this industry were small. The sugar crop this year will be about 600,000 tons, but as prices are lower than last year, profits will again be small. Steady improvement in increased production through proper selection of seed and better methods of cultivation give better promise for the future of this industry.
The tobacco crop will be over $35,000,000$ pounds. The leaf is of good quality, bringing excellent prices, and the demand $h$
ically all of the tobacco planters are doing well.
The coffee crop for $1925-26$ was small but prices were good, the average benefit to the coffee farmers.
benefit to the coffee farmers.
有 blossom on the trees, which is an indiation of a good crop to be picked in October and November.
ther and a plump demand for this product greatly exceeding the supply
In February 1926 our capital and surplus were increased by $\$ 1,000,000$, and it was decided to pay dividends quarterly instead of semi-annually. During the year just closed a regular dividend of $4 \%$ and an extra dividend of $4 \%$ were declared and paid on Dec. 1 1925, and a regular dividend of $2 \%$ and an extra dividend of $2 \%$ were declared and paid on Jan. 30 1926, and a regular dividend of $2 \%$ and an extra dividend of $2 \%$ were declared and paid May 11926 , making a total of $16 \%$ for the year.
The bank's main office is at San Juan; it has branches at Mayaguez, Arecibo, Caguas, Ponce and Santurce.

## COURSE OF BANK CLEARINGS.

Bank clearings the present week will again make a satisfactory increase 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 24) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns aggregate $4.5 \%$ more than in the corresponding week last year. The total stands at $\$ 9,203$,660,391 , against $\$ 8,805,088,651$ for the same week in 1925. At this centre there is a gain for the five days of $1.3 \%$. Our comparative summary for the week is as follows:

| Clearings-Returns by Telegraph. Week Ended July 24. | 1926. | 1925. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New Y | \$4,061,000,000 | \$4,009,000,000 | +1.3 |
| Chicago | 548,403,723 | 543,441,065 |  |
| Philadelph | 465,000,000 | 456,000,000 | $+2.0$ |
| Boston. | 396,000,000 | 338.000,000 | +18.6 |
| Kansas C | 138,869,840 | *119,500,000 | +16.2 |
| St. Louis | 121,300,000 | 120,700,000 | +0.4 +8.4 |
| San Francisco | $161,858.000$ 150.578 .000 | $149,286,000$ $119,428,000$ | +8.4 +26.1 |
| Pittsburgh | 152,897,065 | 146,061,969 | +4.7 |
| Detrolt | 151,238,842 | 155,345,795 | $\underline{2.7}$ |
| Cleveland | 107,443,171 | 106,045,724 | +1.2 |
| Baltimore | $95,333,915$ $52,589,132$ | $88,697,813$ $51,975,302$ | +7.5 +1.2 |
|  |  | ,403,481,668 |  |
| ther cities, five da | $\begin{array}{r} \$ 6,602,511,688 \\ 1,067,205,305 \end{array}$ | + $997,678,920$ | $+7.0$ |
| Total all cities, | \$7,669,716,993 | \$7,401,160,588 |  |
| All cities, one day. | 1,533,943,398 | 1,403,928,063 | +9.2 |
| Total all cities for week | \$9,203,660,391 | \$8,805,088,651 | $+4.5$ |

Total all citles for week
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 previous week-the week ended July 17. For that week there is an increase of $5.7 \%$, the 1926 aggregate of the clearings being $\$ 10,119,355,358$ and the 1925 aggregate $\$ 9,579,053,548$. Outside of New York City the increase is only $3.4 \%$, the bank exchanges at this centre having recorded a gain of $7.6 \%$. We group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the Boston Reserve District there is an improvement of $12.2 \%$ in the New York Res reve District (including this city) of $7.5 \%$, and in the Cleveland Reserve District of 5.3\%. The Richmond Reserve District
has suffered a loss of $2.5 \%$, the Atlanta Reserve District of $8.2 \%$ and in the Philadelphia Reserve District of $0.5 \%$. In the Chicago Reserve District the totals are smaller by $0.8 \%$, in the Minneapolis Reserve District by $1.8 \%$ and in
the Dallas Reserve District by $0.6 \%$. The St. Louis Reserve District has a gain of $5.6 \%$, the Kansas City Reserve District of $6.5 \%$ and in the San Francisco Reserve District of $12.2 \%$.
In the following we furnish a summary by Federal Reserve districts:


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

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| :---: | :---: | :---: | :---: | :---: | :---: |
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|  | 577,479,150 | $\begin{array}{r} 514,835,050 \\ \text { istrict-New } \end{array}$ | +12.2 | 0,587,987 | 414,44,93 |
|  |  |  | ${ }_{\text {York. }}^{+12 .}$ |  |  |
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|  |  | $588,000,000$ |  |  |  |
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|  |  |  | $\begin{array}{r} +9.9 \\ { }_{5}^{5.5} \end{array}$ |  |  |
|  |  |  |  |  |  |
|  | $620,317,135$ $623,226,536$ -0.5 $542,822,197$ <br> 108    |  |  |  | 520,621,214 |
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|  |  |  |  |  |  |
|  | ${ }_{21}^{141}$ |  | +2.2 |  | 73.333 .170 <br> $116,476.133$ |
|  |  |  | ( ${ }_{\text {+ }}^{+15.2}$ | 14.907.100 |  |
|  |  |  |  | 1.884,007 |  |
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|  |  | ,167,802 |  |  | 7.358. |
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|  |  |  |  | 189,977,985 | 175,710,134 |
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|  |  |  |  |  |  |
| tlanta.... |  |  | $\begin{array}{r} -11.6 \\ +4.6 \\ +0.5 \end{array}$ | $50,904,669$ <br> 1 <br> $1,607.104$ <br> 1 |  |
|  |  |  |  |  |  |
|  |  |  | 15,9 | 14,70,88 |  |
|  |  |  |  |  | $12,274,215$ |
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## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of July 7 1926:

GOLD.
The Bank of England gold reserve against notes on the 30th ult. amounted to $£ 148,996,390$ as compared with $£ 148,786,065$ on the previous Wednesday. About 5530,000 bar gold was offered in the open market this week. Of this about $£ 350,000$ was taken for the Continent and 20,000 for India and the trade. The Bank of England secured f112,000, as shown in the
figures below. The following movements of gold to and from the Bank of figures below. The following movements of gold t
England have been announced since our last issue:

$$
\begin{aligned}
\text { July 1. Juty 2. July 3. July 5. July } 6 . \\
£ 250,000 \\
£ 112,000
\end{aligned}
$$

Received -- --


5,000
July 7

The receipt of $£ 250,000$ on the 5th inst. was in the form of sovereigns from South Africa, and the $£ 112,000 \mathrm{bar}$ gold received on the following day was understood to be of the same origin. The destinations of the $\varepsilon 167,000$ sovereigns included in the withdrawals above were given as follows: Spain, $£ 143,000$; Holland, $£ 17,000$, and India, $£ 7,000$. During the week under review the Bank received on balance $£ 195,000$, increasing the net influx since Jan. 11926 to $£ 5,927,000$, and decreasing the net since the resumption of an effective gold standard to $25,668,000$. The Bureau of the United States Mint, in co-operation with the United States Bureau of Mines, finally estimates the refinery production of gold in the United States during the calendar year 1925 as $2,411,987$ ounces valued at $\$ 49,860,200$. United Kingdom imports and exports of gold during the week ending the 30th ult. were:

| Imports. |  | Exports. |  |
| :---: | :---: | :---: | :---: |
| British West Africa | £47,141 | Netherlands | £10,000 |
| British South Africa | 689,419 | France | 29,685 |
| Other countries | 6,728 | Mexico, Cent. \& So. Amer. and West Indies |  |
|  |  | British India----.- | 24,000 |
|  |  | Straits Settlement | 69,200 |
|  |  | Ceylon-.. | $\begin{array}{r}20,000 \\ 4,587 \\ \hline\end{array}$ |
|  |  | Other countri | 4,58 |

4743,288
£210,472
SILVER
Fluctuations of the price have again kept within very narrow limits. Speculative interest connected with the yen or otherwise has been almost absent, and business has consisted mostly of closing contracts and reopening them simultaneously for a new period of two months. Some inquiry, following the improvement in monsoon conditions, has set in from the Indian Bazaars, but there is little disposition to raise prices, for supplies are readily available at advancing rates. America has kept more or less in touch with this market. Without taking any pronounced view, the undertone may be described as slightly improved. United Kingdom imports and exports of silver during the week ending the 30th ult. were:


Mexico
Other countries

47,141 Netherlands
 and West Indies.-

Straits Settlements
Ceylon_
her countries.

SILVER

The refinery production of silver during the calendar year 1925 in the United States has been finally estimated by the Bureau of the United States Mint as $66,155,424$ ounces.


No silver coinage was reported during the week ending the 30th ult.
The stock in Shanghai on the 3d inst. consisted of about $68,600,000$ unces in sycee, $\$ 62,500,000$ and 8,120 silver bars, as compared with about $7,000,000$ ounces in sycee, $\$ 61,700,000$ and 5,900 silver bars on the 26 th ult Quotations during the week:

the
The silver quotations to-day for cash and a week ago.

## 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, <br> Week Ending July 23. | $\begin{aligned} & \text { Sat., } \\ & \text { July } 17 . \end{aligned}$ | Mon., July 19. | Tues., July 20. | Wed., July 21. | Thurs., July 22. | Fri.. <br> July 23. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver, per oz. | 29 13-16 | $6293 / 4$ | 295/3 | 29 9-16 | 29 11-16 | 629 11-16 |
| Gold, per fine ounce | $84.101 / 2$ | $84.101 / 2$ | $84.101 / 2$ | $84.101 / 2$ | 84.101/2 | 84.101/2 |
| Consols, $21 / 2$ per cents | -..-- | 55 5/8 | $555 / 8$ | 559/8 | $553 / 4$ | 553/4 |
| British 5 per cents.- | .--- | 101 | 101 | 101 | 1011/8 | 1011/8 |
| British $41 / 2$ per cents. | ..- | $955 / 8$ | $955 / 8$ | $955 / 3$ | $953 / 4$ | 953/4 |
| French Rentes (in Paris) _fr |  | 45.30 | 44.50 | 46 | 48 | 49.25 |
| French WarLoan (in Paris) _f |  | 44.25 | 42.10 | 46 | 50.25 | . 50.90 |
| The price of silver | N | Y Yorl | on | same | ay | been: |
| Silver in N. Y., per oz. (ets.) Forelgn $\qquad$ | $647 / 8$ | 64\%8 | 641/4 | 641/4 | 651/4 | 651/4 |

## THE CURB MARKET.

Prices receded somewhat in this week's trading on the Curb Market though not without considerable irregularity. Business was dull. Oil stocks for a time were under pressure. Borne-Scrymser Co. advanced from 255 to 280. Chesebrough Mfg. weakened from $743 / 8$ to $723 / 4$. Cumberland Pipe Line sold up from $1081 / 2$ to $1121 / 2$. Galena-Signal Oil, common fell from 20 to $183 / 4$. Humble Oil \& Ref. eased off from $613 / 4$ to $581 / 4$, recovered to $597 / 8$ and closed to-day at 59 . Prairie Oil \& Gas was off from $521 / 2$ to $505 / 8$ but recovered to $517 / 8$. Prairie Pipe Line sold up over three points to 127 and closed to-day at 126. South Penn Oil advanced from 35 to $371 / 4$. Standard Oil (Indiana) lost a point to $633 / 4$ but recovered finally to $641 / 4$. Standard Oil of N. Y. fell from $331 / 4$ to $317 / 8$ and sold finally at 32 . Creole Syndicate improved about $2 \frac{1}{2}$ points to $151 / 4$ the close to-day being 15 . Industrials were dull the volume of business being small. Canada Dry Ginger Ale was active and declined from $481 / 2$ to $441 / 8$ but recovered and sold finally at $471 / 4$. H. H. Franklin Mfg. preferred advanced from $811 / 2$ to 90 . Public utilities for the most par were only fractionally changed. Amer. Gas \& Elec common dropped from $943 / 4$ to 90 , but recovered to-day to $941 / 2$. Commonwealth Power common sold down from $393 / 4$ to $375 / 8$ and at 38 finally. Lehigh Power Securities was active and improved from $161 / 2$ to $181 / 4$.
A complete record of Curb Market transactions for the week will be found on page 446.

DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET

| Week Ending July 23. | STOCKS (No. Shares). |  |  | BONDS (Pat Value). |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ind.\&Mis. | 01. | Mining. | Domestic. | For'n Goot. |
| Saturday | 38,955 | 47,030 | 21.500 | \$584,000 | $\$ 277,000$ 176,000 |
| Monday | 148,000 | 109,650 | 58,400 39200 | 1,163,000 | 220.000 |
| Tuesday- | 101,845 122,690 | 92,670 <br> 112,050 | 39,700 38 | $1,373,000$ | 153,000 |
| Thursday | 116,155 | 113,635 | 68,300 <br> 89 | $1,552,000$ $1,370,000$ | 233,000 583,000 |
| Friday | 75,540 | 87,940 | 39,635 | 1,370,000 |  |
| dat | 603,185 | 562,975 | 265,735 | \$7,466,000 | \$1,642,000 |

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The stock market has fluctuated violently the past week. A powerful bull clique continued at work the early part of the week, moving selected stocks up to new high records after previous prodigious advances, but finally had to yield to the depressing influence of the great further tumble in the French franc and the concurrent tumbling of two French Ministries. As a consequence many of the speculative leaders the latter part of the week lost the whole of the gains made early in the week. The fall of the Briand Cabinet with Joseph Caillaux as Finance Minister occurred on Saturday and was succeeded the following Monday by the Herriot Ministry. The financial world had some confidence in Caillaux and none in Herriot. Accordingly the French franc dropped with great rapidity and finally went below 2c., or only one-tenth of the value of the gold franc. Then the seriousness of the situation began to dawn upon the minds of even those who were engaged in manipulating the market upward. They now began to throw their holdings over in great quantities and in this they were aided by those operating for the short account. Some of the bull leaders, however, fought valiantly against a downward movement and sought to stem the tide by trotting out new leaders, which previously had not been prominent in the rise, and making these the basis for speculative movements upward as has so frequently been done in the past, with the effect of giving to the market the appearance of strength and even buoyancy.
Liquidation nevertheless proceeded and bear operators acted with increased daring. For a time a contest appeared to be waging for control of the market by the opposing forces, and conflicting courses were pursued by different stocks and different groups. At the end of the week the advantages in most cases rested with those operating for a decline. On Saturday last there was a great outburst of buying, with two such market leaders as General Motors and United States Steel common advancing to record levels. On Monday the advance still continued and numerous further high levels were recorded. On Tuesday there was a severe setback, but with a partial recovery at the close. On Wednesday the French news caused heavy selling and a big break. On Thursday the whole market became more or less demoralized, and declines occurred all around. On Friday the market continued more or less under the same influences and much nervousness was observable with price
movements highly irregular. The course of a few market leaders will serve to indicate the course of the whole market. United States Steel common, which closed on Friday July 16 at $1431 / 4$ and on Saturday July 17 sold up to 145, closed yesterday, July 23, at 1381/4. General Motors, which closed Friday July 16 at $1643 / 4$ and touched $1703 / 8$, on Monday closed yesterday at 166. Hudson Motors, which was an active and very strong feature early in the week, closed on Friday July 16 at $571 / 4$ and by Wednesday July 21 had been advanced to $671 / 8$; it closed yesterday at 62 . In brief, some stocks show a net advance as a result of the violent movements up and down during the week and others show a larger or smaller decline.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGB. DAILY, WEEKLY AND YEARLY.

| Week Ending July 23. | Stocks, Shares. | Rallroad, \&c. Bonds. | State, <br> Municipal Foreton Bds | Untted States Bonds. |
| :---: | :---: | :---: | :---: | :---: |
| Saturday | 1,033,800 | \$3,675,000 | \$1,035.000 | \$390,500 |
| Monday | 1,704,352 | 6,207,500 | 2,444,000 | 469,050 |
| Tuesday | 1,976,203 | 6,435,000 | 3,102,500 | 701,000 |
| Wednesda | 1,690,920 | 5,711,500 | 2,958,000 | 1,354,500 |
| Thursday |  | 7,542.000 | 2,664,500 | 742.600 |
| Friday | 1,210,800 | 4,268,000 | 1,494,000 | 212,000 |
| Total | 9,457,384 | \$33,839,000 | \$13,698,000 | \$3,869,650 |



| Week Ending July 23. |  | Jan. 1 to July 23. |  |
| :---: | :---: | :---: | :---: |
| 1926. | 1925. | 1926. | 1925. |
| 9,457,384 | 7,042,928 | 246,999,649 | 229,229,879 |
| \$3,869,650 $13,698.000$ | \$6,961,900 | \$169.109,450 | \$225,612,200 |
| 13,839,000 | $11,445,000$ $39,527,000$ | 3171,802,450 $1,233,642,200$ | $\begin{array}{r} 411,312,000 \\ 20299981075 \end{array}$ |
| \$51,406,650 | \$57,933,900 | \$1,774,554,100 | \$2,666,905,275 |

DAILY TRANSACTIONS AT THE BOSTON, PHILLADELPHIA AND bAILY TRALTIMORE EXCHANGES.

| Week Ending July 231926. | Boston. |  | Phtladelphsa. |  | Baltimote. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bond Sales. | Shares. | Bond Sales. | Shares. | Bond Sales. |
| Saturday | *19,135 | \$3,000 | 9,777 | \$8,000 | 676 | \$6,000 |
| Monday | ${ }_{* 26}^{* 2,312}$ | 4,000 |  |  | 2,200 | 33,600 |
| Tuesday | *26,405 | 31,000 28,000 | 29,319 <br> 38,294 | 35,200 21.100 | 1,333 | 34,000 43,200 |
| Thursday- | *20,149 | 16,000 | 27,917 | 24,000 | 1,359 | 43,100 20 |
| Friday | 10,541 | 3,000 | 26,344 | 12,000 | 942 | 20,000 |
| Total | 125,507 | \$85,000 | 148,748 | \$128,800 | 7.236 | \$146,900 |
| Prev. week revised | 158,608 | \$66,500 | 188,710 | \$141,200 | 9,683 | \$426,100 |

## 

Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange July 17 to July 23, both inclusive, compiled from official sales lists:


Breadstuffs figures brought from page 478.-The statements below are prepared by us from figures collected by the New York Produce Exchange. 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 have been:


| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Barrels. 195,000 | Bushels. $1,627,000$ | Bushels. 15,000 | Bushels. $236,000$ | Bushels. 32.000 | Bushels. <br> 175,000 |
| Philadelphia.- | 33,000 | 194.000 | 1,000 | 20,000 |  |  |
| New Orleans * | 12,000 57,000 | 447,000 172,000 | 6,000 39,000 | 49,000 46,000 | 1,000 |  |
| Galveston. |  | 3,424,000 |  |  |  |  |
| Montre | 50,000 | 308,000 | 11,000 | 48.000 | 70,000 |  |
| Boston | 32,000 | 139,000 | 2.000 | 14.000 | 13,000 | 3,000 |
| Total | 379,000 | 6,3 |  | 413,000 |  |  |

 * Receipts do not Include grain passing through New Orleans for forelgn ports on through bills of lading.
The exports from the several seaboard ports for the week ending Saturday, July 17 1926, are shown in the annexed statement:

| Exports from | Wheat. |  | Corn. |  | Flour |  | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yo | $\begin{array}{r} \text { Bushels. } \\ 1.031,357 \\ 187,000 \\ 51,000 \\ 1.47,00 \\ 3,123,000 \\ 3,123,000 \end{array}$ |  | Bush |  | Barrels. |  | $\begin{gathered} \text { Bushels. } \\ 201,489 \end{gathered}$ | $\begin{aligned} & \text { Bushels., } \\ & 309.937 \end{aligned}$ | $\begin{aligned} & \text { Bushels. } \\ & 251,443 \end{aligned}$ $\begin{aligned} & 201,4950 \\ & 21,000 \end{aligned}$ |
| Boston-- |  |  | 16,000 |  | ${ }_{2}$ 2,000 |  |  |  |  |
| New Orlean |  |  |  |  | $\begin{aligned} & 20,000 \\ & 1,000 \\ & 0 \end{aligned}$ |  | 6,00 |  |  |
| Galveston |  |  |  |  |  |  |  | 460. |  |
| Same week | 5,886.357 |  | +114.000 |  | $231,8751,1.810 .489$$192,29011.693,226$ |  |  | 1,431,085 | $1.058$ |
| The destination of these exports for the week and since July 11926 is as below: |  |  |  |  |  |  |  |  |  |
| Exports for Week and SinceJuly 1 to- | Flour. |  |  | Wheat. |  |  |  | Corn |  |
|  | $\begin{gathered} \text { Week } \\ J u l y, 17 \\ 1926 . \end{gathered}$ |  |  |  |  |  |  | $\begin{gathered} \text { W cek } \\ \text { Julv } 17 \\ 1926 . \end{gathered}$ | Since 1926. |
| United Kingdom. So. \& Cent. AmerWest Indies Other Countries | Barrels. | $\begin{array}{r} \text { 3arrels. } \\ 163.46 \\ 231.582 \\ 17.500 \\ 30,000 \end{array}$ |  | $\begin{aligned} & \text { Bushels } \\ & 2.574,533 \\ & 3,29.824 \\ & 3,22,000 \end{aligned}$ |  | $\begin{array}{l\|} \hline \text { Bushels. } \\ 41668 \\ 6641,063 \\ 12.000 \\ \hline \end{array}$ |  | $\begin{gathered} \text { Bushels. } \\ 16,000 \end{gathered}$ | $\begin{array}{r} \text { Bushels. } \\ 16,000 \end{array}$ |
|  |  |  |  | $\begin{aligned} & 59,000 \\ & 39,000 \end{aligned}$ | $\begin{aligned} & 126,000 \\ & 131,000 \end{aligned}$ |  |  |
|  | 12.000 |  |  |  |  |  |  |
|  | 10.220 | 10,220 |  |  |  |  |  |  |  |  |
| Other Countries. <br> Total 1926 <br> Total 1925 | 192.290 |  | 271 |  | , 888.4856 |  | 57 | 114,000 | ${ }_{304}^{273}$ |

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, Julv 16, and since July 11926 and 1925, are shown in the following:

|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. |  | 1925. | 1926. |  | 1925. |
|  | $\begin{gathered} \text { Week } \\ \text { Jusy } 16 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { July } 16 . \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { July } 1 . \end{gathered}$ | $\begin{gathered} \text { Slace } \\ \text { Suly } 1 . \end{gathered}$ |
| North Amer | $\begin{gathered} \text { Bushels. } \\ 11,343,000 \end{gathered}$ $\begin{array}{r} 11,343,000 \\ 494,000 \end{array}$ | Bushels. 19,530,000 | $\begin{array}{c\|} \hline \text { Bushels. } \\ 14,905,000 \end{array}$ | Bushels. 50,000 1,105,000 | Bushels. $115,000$ | Bushels. <br> 139.000 |
| Alack Sal- | 424,000 963.000 | 800,000 $2.458,000$ | 4,580,000 | $1,105,000$ $2,784,000$ | $1,998,000$ $7,544,000$ | $2,639,000$ $10,460,000$ |
| Australia | 400,000 256,000 | $1,496,000$ $1,192,000$ | $3,392,000$ $1,104,000$ |  |  | ------ |
| Oth, Countr. | 250,00 | 1,102,00 | 1,104,000 |  |  |  |
| Total....- | 13,386,000 | 25,476,000 | 23,981,000 | 3,939.000 | 9.657,000 | 13.238.000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 17, were as follows:

| United States- | grain stocks. |  |  | ${ }_{\text {Ruph }}^{\text {Rue. }}$ | Barley.oush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat. | Corn. | oats. |  |  |
| New York | 259,000 | 50,000 | 461.000 | 35,000 | 7,000 |
| ston |  |  | 16.00 | ${ }_{4}^{2,000}$ |  |
| Phatadel | 119,000 260,000 | 93,000 118,000 | 187.000 58.000 | 4.000 34,000 | 2,000 4,000 |
| Newport |  | 202,000 | 97,000 |  |  |
| Ivesto | 2,051,000 |  |  | 00 |  |
| rt Wor | 673,000 | 104,000 | 379.000 | 3.000 <br> 7 <br> 000 | ${ }_{81}^{21,000}$ |
| ${ }^{\text {ralo }}$ | 932,0 | 3,312.000 | 1,959,000 | 7,000 |  |
| Toledo | 367,000 | 102,000 | 474,000 |  | 1,000 |
|  |  |  |  |  |  |
| 硡 | ,000 | 783,000 | 3,290.000 | 2,239,000 | 30,000 |


| United States (Concl) | Wheat. | Corn. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Milwaukee | 6,000 | 258,000 | 820,000 | 250,000 | 71,000 |
| Duluth | 964,000 | 9,000 | 9,288,000 | 2,786,000 | 191,000 |
| Minneap | 2,431,000 | 381,000 | 14,039,000 | 3,262,000 | 1,943,000 |
| Sioux Cil | 112,000 | 48,000 | 194,000 | 7.000 | 11.000 |
| St, Louis | 274,000 | 1,323,000 | 166,000 | 4,000 | 6,000 |
| Kansas | 1,876,000 | 2,772,000 | 548,000 | 49,000 | 14,000 |
| Wichita | 2,825,000 | 2.000 | 1.000 |  |  |
| St. Joseph | 410,000 | 605,000 | 4,000 | 6,000 |  |
| Peoria |  | 300,000 | 244,000 |  |  |
| Indiana | 31,000 | 632,000 | 12,000 |  |  |
| Omaha | 359,000 | 560,000 | 2,220,000 | 4,000 | 3,000 |
| On Lal | 511,000 | 150,000 | 265,000 |  |  |
| On Canal |  | 17,000 | 34,000 | 127,000 |  |
| Total July 1719 | 00 | 49,000 | 34,802,000 | 8,971,000 | 2,591,000 |
| Total July 10 1926.... 1 | 14,162,000 | 28,570,000 | 36,203,000 | 9,918,000 | 2,696.000 |
| Total July 18 1925 ....-2 | 25,233,000 | 8,682,000 | 27,562,000 | 5.085,000 | 1,037,000 |
| 68,000; Duluth, 51,000 ; total, 144,000 bushels, against 359,000 bushels in 1925 . Barley, New York, 52,000 bushels; Buffalo, 79,000; Duluth, 30,000; Chicago, 953,000; total, $1,114,000$ bushels, against 761,000 bushels in 1925 . Wheat, New York, 1,356,000 bushels: Philadelphla, 803,000; Baltimore, 573,000; Buffalo, 1,871,000; Buffalo afloat, 106,000; Duluth, 110,000; Chicago, 585,000; On Canal, 189,000: total, $5,593,000$ bushels, against $3,411,000$ bushels in 1925. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Canadian- |  |  |  |  |  |
| Montreal. | 3,607,000 |  | 2,541,000 | 40,000 | 402,000 |
| Ft. William \& Pt. Arthur. 1 | 15,072,000 |  | $2,450,090$ | 787,000 | 2,760,000 |
| Other Canadian. | 5,395,000 |  | 1,358,000 | 394.000 | 1,022,000 |
| Total July 171926 | 4,074,000 |  | 6,349,000 | 1,221,000 | 4,184,000 |
| Total July 10 1926.... 2 | 24,368,000 |  | 6,310,000 | 1,438,0^0 | 4,301,000 |
| Total July 18 1925 $\quad$ Summary - $19,677,000 \quad 263,000$ |  |  |  |  |  |
|  |  |  |  |  |  |
| American. | 00 | 27,149,000 | $\begin{array}{r} 34,802,000 \\ 6,349.000 \end{array}$ | $8,971,000$$1,221,000$ | $\begin{aligned} & 2,591,000 \\ & 4,184,000 \end{aligned}$ |
| Canadian-...-.-.-.-....- $24,074,000$ |  |  |  |  |  |
| Total July 17 1926 _.--40.446.000 |  | 27,149,000 | $41,151,000$$42,513,000$ | 10,192,000 | 6,775,000 |
| Total July $101926 \ldots . .$.Total July 18 1925....4 | 38,530,000 | $\begin{array}{r} 28,520,000 \\ 8,945,000 \end{array}$ |  | $\begin{array}{r} 11,356,000 \\ 6,149,000 \end{array}$ | $6,997,000$$2,608.000$ |
|  | 44,910,000 |  | $\begin{aligned} & 42,513,000 \\ & 32,734,000 \end{aligned}$ |  |  |

National Banks.-The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:
applications to organize received
July 13 -The Seward National Bank of New York, N. Y
Correspondent. W. W. Woodward, care of Clinton Guly 15 Gibert, 2 Wail st, New York. Wiamette National Bank or Portland, Oregon--
Correspondent, B. W. Jones, 1112 Porter Bldg., Port-
July 16 -The Tiogan National Bank of Philadelphia, Pa $\begin{gathered}\text { Correspondent. Wilbur } \mathrm{H} \text {. Zimmerman, } 3411 \text { Oid York } \\ \text { Col }\end{gathered}$

July 15 -The First National Bank of Fontana, Calif-
July 15 - The South Broadway National Bank of Denver. Colo-
Correspondent, Horace W. Bennett, 1010 16th St. Denver, Colo.

July 16-The First National Bank of Auburndale, Fla Conversion of the State Bank of Auburndale, Fla. OHANGES OF TItLE.
July $14-8,394-$ The Closter National Bank, Closter, N; J. to July $17-3,2,28-$ The National Bank of Arizona at Phoenix, VOLUNTARY LIQUIDATIONS.
July $12-10,054$-The Greenpoint National Bank of Brooklyn, Efrective 12 oclock non, July 101926 Liq. Comm.:
David. Freudenberger, 123 Rusell
N. St. Broolyn, David. E. Freudenberger, 123 Russel St., Brookyn,
N. Y.: Edward E. Huber, 200 Sth Ave. New York,
N. Y: and Walter Wilmurt, 845 Lincoln Place, Brook-
 Effective July 1 1926. Liq, Agent, H. Wo. Wager
Pelican Rapids, Minn. Sucreeded hv Otter Tail Prective Rapids, Minn Surceeded hv .
Poicanty State Bank, Pelican Rapids, Minn.

Capital.
$1,000,000$
200,000
200,000
50,000
200.000

Auction Sales.-Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, Boston and Philadelphia on Wednesday of this week:

By Wise, Hobbs, \& Arnold, Boston:

## Shares. Stocks. 2 old Colony T T ${ }^{5}$ Naumkeag St

 8 Daterioo Textue Corp.,
5 Dwight Mantacturing Co
9 Naumkeag Stcaam Cotton


 4 special units Frists Peoples Trust--
200 New Bedford Gas \& Edison



 By Barnes \& Lofland, Philadelphia:
 32 Glen
par $\$ 10$ Stit. Title \& Tr... par $50-4$
15
Market 10 Market St. Title \& Tr., par $\$ 50-400$ 3 Tenth Nat. Bank...........
8 Philat.-Girard Nat. Bank 19 Phila.-Girard Nat. Bank
9 Pila, Girard Nat. Bank.
3 Nat. Bank of Commerce 3 Nrat. Bank ourlin-Fourth Nat. Bank-...... 54 8 Drovers \& Merchants Nat. Bank-216



 2 units Frirst Peopedes Trust--.....--
special unit First Peoples Trust 1 special unit First Peoppes T Tust--



 10 Amer. Matg. Co., Pret-........ 82
5 Laconia Car Co. Common
156 New Bedford G. \& Ediso $10 / 4$ 156 New Bedrord G. \& Edison
Light Co., par $\$ 25 \ldots-. .-801 / 41 / 2$
Bonds.
Per cent.


By Adrian H. Muller \& Sons, New York: Shares. Stocks.
3.500 Canco Chemical Co., com \$ per sh.
1,600 Van Camp Paeking Co., Inc. 50 .
 1,600 Van Camp Packing Co., Inc,. su
3,500 Calco Chemicai Co.., com....50c. 1,600 Van Camp Packing Co., Ine 3,500 Calco Chemeal Co........-.
1,600 Van Camp Packing Co.. Inc.

 1,600 Van Camp Packing Co., Inc.,

 790 Vittor Coal \& Coke Co............
500 Amer. Electrice Corp., com v. t. c., no par--c.-........A conv., par $\$ 25$-.........is $\$ 820$
Sundry notes recelvable aggregating 5 approximately $84,69205 \ldots \ldots-{ }^{5} 50$ 5 5 Guan. \& West. RR, Ist pref
3 Estern RR. of Cuba v. t. c., and
$\$ 130$ serip v. t.
lot



By R. L. Day \& Co., Boston:

 22 Ludlow Mrg. Associates. 11 .1732
63 Waltham Bleachery \& Dye Wks
 7 Brookslde Mills- 40 New Bedford Gas \& Edison Light Co., par $\$ 25$.
25 Draper Corp
${ }_{2}^{25}$ Draper Corp-1...............13 Turners Falls Pow. \& Elec. Co--
10 Boston Woven Hose \& Rubber 16 Havernhirred Electric Co........ $\$ 25$. 101
10 Plymouth Cordage e C 10 New Bedford Gase \&dison Light 135
Co. receipts, par 825 ............ 79 $\qquad$

## DIVIDENDS.

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table, in which we show the dividends previously announced, but which have not yet been paid
The dividends announced this week are:

| Name of Company. | Per Cent. | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | Books Clos Days Inclu |
| :---: | :---: | :---: | :---: |
| Railroads (Steam). nnecticut \& Passumpsic River | $\begin{array}{\|c\|c\|} 3 \\ 3 \\ * 31 / 2 \end{array}$ | $\left\|\begin{array}{ll} \text { Aug. } \\ \text { Aug. } \\ \text { Aug. } & 10 \end{array}\right\|$ | Holders of rec. July 1 Holders of rec. July |
| assawipn Vallev Villey |  |  |  |
| Public Utilities. <br> abama Water. first preferred (quar.) - |  |  |  |
| ner. Dist. Teleg. of N. J. (quar.) --- |  |  |  |
| clated Gas \& Elec., 56 |  |  | Holders of rec. July |
| \%onecticut ky. \& |  |  |  |
| umberland C0 | 呩 |  | Hoiders |
| Dallas Power \& |  | Aus | Holders |
| preferred (monthly) | 7-12 | Aug. 10 | Holders of r |
| ${ }^{7 \%}$ Preterred Series A (mo | 2-3 | Aug. 10 | Holders of re |
| Paciic Power is cisht, preterre |  |  |  |
| Peoples I |  |  | Hold |
| 7\% preterred (m) |  | Aus | Holde |
| Prtaaid Gas \& Cok |  |  | Holders of re |
| 隹 | *1 | Aus | *Holders of rec. July |
| ted Gas Impt | r25 | Nov | *Holders of rec. Oc |
|  |  |  |  |
| Wumington Gas |  |  |  |
| Stapleton (S. I.) Manks. | 5 |  | Holders of rec. July $6 \mathbf{6}$ |
| Miscellaneous. <br> bott's Alderney Dairies, 1st pref. (qu.) |  |  |  |
| an Brick comm | *25c. | Aug |  |
| Preferred (quar |  |  | *Holders of rec. July 26 |
| opea |  |  |  |
|  |  |  |  |
|  |  |  | Helders of rec. July 19 |
| Bethienem |  |  |  |
| Brockway Stock divi |  |  | ders |
| Buckeye Pipe Line (qua |  | Sept. 15 | *Holders or rec. |
| Extra |  | Sept. 15 | *Holders of rec. |
| drns Bros., class A | * ${ }^{42} 50.50$ | Aug | *Holders |
|  |  |  |  |
|  | \$1 |  |  |
|  |  |  | Horde or |
| rifugal Pipe Corporat |  |  | *Holders |
| Cities Service, co |  |  | - Holders of rec. |
| Common (payabetr com. stock | ${ }^{1} / 2$ | Aug | *Holders of rec. Juy |
|  |  |  | ers of rec. |
| Compan |  |  | Iders of rec. Se |
| preferred (quar. |  |  | Holders of r |
|  |  |  | Ho |
| avis Mills (quar. | *11/2 |  | Holde |
| Dietaphone Cor |  |  |  |
| eterred |  |  |  |
| minion B |  |  |  |
| ninion E |  |  | Holders of rec. July 20 |
| n ${ }^{\text {al }}$ |  |  | Ho |
|  |  |  |  |
| Class B | 250 | Aug. 1 | Holders of rec. Jul |
| Dock (quar |  |  |  |
| General Outdoor Advertising, |  |  |  |
| Preterred | *1 | Aug. 16 | c. Au |



| ame of Company． | ${ }_{\text {Per }}$ Per． | $\begin{gathered} \text { Whe } \\ \text { Payab } \end{gathered}$ | ays | ame of Company． | $\begin{gathered} \text { Per } \\ \text { ent. } \end{gathered}$ | $\begin{aligned} & \text { Wh } \\ & \text { Paya } \end{aligned}$ | Books Closed． Days Inclusive． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Aug． 1 |  | Fair（The）com．（monthly） |  |  | Holders of rec．July 20 a |
| m \＆Straus．Inc．．Dret．（quas |  | Aug．${ }^{\text {Aug．}} 16$ | ＊Holders of rec．July 15 |  |  |  | Holders of rec．July 20 a |
| Chalmers Mtg．，com．（quar．） |  |  | Hoiders of rec．July $24 a$ | Fajardo Sugar（quar．） | $13 / 1$ | Aug． 1 | Holders of rec．July ${ }^{20}$ |
| inum Manufactures，Inc．，com．（qu．） |  |  |  |  |  | Oct． 1 |  |
| Preferred（quar．）－－．．．．．－．．．．．－ |  |  | Holders of rec．${ }^{\text {Hepl．}}$ July $17 a$ | Preterred（quar．）－－－－－－－－－－－ |  | ${ }^{\text {Aug．}}$ Aug．${ }^{2}$ | Holders of rec．July 150 |
| am |  |  |  |  |  |  | Holders of rec．July 15a |
| merican Can． |  |  | Holders of rec．July 319 |  |  |  | Holders of rec．July 15a Holders of rec．July $20 a$ |
| mertean Chal |  |  | Sept． 21 to ${ }^{\text {to }}$ Sept． 30 Holders of rec．July 15 | Fisk Rubber，1st pt．\＆conv．pf．（quar．）－ | $\begin{aligned} & \text { sec. } \\ & \$ 2.50 \end{aligned}$ |  | Holders of rec．July $20 a$ |
| fan Cl |  |  | Jutv $12{ }^{10}{ }^{10}$ Aus． 1 |  | 14．4 | － | Helders of rec．Aug．${ }^{\text {Hed }}$ |
| nerican Glue， | 2 | $\begin{aligned} & \text { Aug. } \\ & \text { Onct. } \\ & \text { Onct } \end{aligned}$ | Holders of rec．July $17 a$Holders of rec．Sept． $16 a$ Holders of rec．Dec． $16 a$ | $\begin{aligned} & \text { Second preferred } \\ & \text { Foote Bros. Gear } \& \text { Mach., pre. (quar.) } \end{aligned}$ | 130 |  |  |
| an | $\begin{aligned} & \mathbf{s i n}^{2} \\ & \text { s1 } \end{aligned}$ |  |  | Frankrin（H，H．）Mrg．．pref．（quar．）－－－ |  | Aug. | Holders or rec．July 20 |
| Quart |  |  | ${ }_{*}^{\text {Holders of rec．July }} 15$ |  |  | Aug． 2 | Holders of rec．Aug．24a Holders of rec．Sept．24a |
| ， |  | July 26 | Holders of rec．July ${ }^{\text {Holders }}$ | Preferred（quar．） <br> Debenture preterred（quar．） |  |  |  |
| er．L |  |  |  |  |  | Oct． Aug． 20 |  |
| ica |  |  |  | Six per cent debenture，pref．（quar．）－－ | 113／2 |  | Holders of rec．July 5 a |
| ${ }_{\text {Preterred }}$ Prefered（quar |  | ${ }^{\text {and }}$ | Holders of rec．Dec． $17 a$ | Six per cent pref．（quar．） |  | Aug．${ }^{\text {Aug }}$ | Holders of rec．July 50 |
| mer |  |  | Holders of |  | $\begin{aligned} & 50 \mathrm{c} \\ & 750 \\ & 750 \end{aligned}$ |  | －Holders of rec．July 20 |
|  |  |  |  |  |  |  |  |
|  |  |  | Holders of rec．Sept． 17 | Gillette Safety Razor（quar．） | ${ }^{750} .$ |  |  |
| ${ }_{\text {Preterren }}$ |  |  | Holders of rec．Dee． 17 | Gimbel Brothers，pre＇．（quar．） |  | Sept．$\frac{1}{2}$ | Holders of rec．Aug． Holders of rec．July |
| adator． | $\begin{aligned} & 118 \\ & 11 / 4 \end{aligned}$ | $\text { Sept. } 30$ | Holders of rec．Sept． $15 a$ Holders of rec．Aug．${ }^{2 a}$ Holders of rec．Sept． 15 | Common（lin com．stk．on each 10 shs．）Common（in com．stk．on each 10 shs．） | $\begin{aligned} & f 3-10 \\ & f 2-10 \end{aligned}$ |  |  |
| Amertan P Uwe E |  |  |  |  |  |  | Holders of rec．Feb． 8.27 |
| mer．Rolliug |  |  | ＊Holders of rec．Oct． | Common（ln com，stk．on each 10 shs．） |  | ${ }_{\text {Febis27 }}$ |  |
|  |  | Aug． 2 | ＊Holders of rec．Sept． 15 | Gossard（H．W．Co．，com．（monthly）－－ 3 |  |  |  |
| can |  |  | H | Common（monthly） |  |  |  |
| American | 13 |  | Holders of rec．July 15a |  |  |  |  |
| er．Smelt |  |  | Ju |  |  |  |  |
| can | 134 |  | Holders |  |  |  |  |
| American soaa Founta |  |  |  |  |  |  |  |
| Amer．Vitrifild Products，pre |  |  | Hol |  | ${ }^{2} 21 /$ |  | Holders of rec．July 16 |
|  |  |  | Ho |  |  |  | tolders of rec．Oct．${ }^{16}$ |
| cher－Daniels－MId． | 50c． | ${ }^{\text {Aus }}$ | Ho | S |  |  | Holders of rec．Oct． 16 |
| Art Metal Construct | 25 c ． | July |  | Gu | ， |  |  |
|  |  |  |  | Hall（W．F．）Print．Co． | 25. |  |  |
|  |  |  |  |  |  |  |  |
| secont | 40c． |  |  | is Bros | 3 |  |  |
| efin | 13／4 |  | Holders of rec．July 10a | Hellman（Rich | 62 |  |  |
| as Powder， |  |  | Holders of rec．July $20 a$ | Hercules Pov |  |  |  |
| stock divid |  |  |  | Hibbard，S |  |  | Holders of rec．Aug． 20 |
| stin |  |  |  |  |  |  |  |
|  |  |  |  |  | 20c． |  |  |
| Quart |  |  |  | H |  |  |  |
| Balaban \＆Kat |  |  |  |  |  |  |  |
| Common（m |  |  | Ho |  |  |  |  |
| ng Serv |  |  | Jul | Horn\＆${ }_{\text {Commo }}$ |  |  |  |
| rnhart Bro |  |  | Hoders ${ }^{\text {Holders of }}$ rece．July 15 a |  |  |  |  |
| reter |  |  | Holders of rec．Aus | ${ }^{\text {Tb }}$ |  |  |  |
|  |  |  |  | Hlupp Mo |  |  |  |
| elo |  |  | A | Independe |  |  |  |
| aw－Knox |  |  |  | erre |  |  |  |
| oomingdale |  |  | Hoiders of rec．July $20 a$ | diana Flooring |  |  |  |
| Borden Company， |  |  |  | Extr | \＄1 |  |  |
| Com |  |  |  |  |  |  |  |
|  |  |  |  |  | 13 |  |  |
| ggs |  |  | ers |  |  |  |  |
| （J |  |  | Aug | maiona |  | Aug． 16 |  |
| Col |  |  | Holders of rec．Nov． 30 | International |  | Aug． |  |
| own Shoe |  |  | Hoiders of rec．July 26 |  |  |  |  |
| ¢8 |  |  | Holders of rec．Jul |  |  |  |  |
| ner |  |  | Holders of rec．July $31 a$ | Ip |  |  |  |
| ers | 13／4 | Aus | Holders of rec．July Ha | M |  |  |  |
| orn |  |  |  |  |  |  |  |
| da |  |  | Holders of rec．Oct． 1 | reterre |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| adian Explosives， |  |  | Holders of rec．June ${ }^{\text {Holders of rec．July }} 15 a$ | ayser（Jullus）\＆ C |  |  |  |
| terpil |  |  | Holders of rec．Aug． 16 |  |  |  |  |
| rro de Pasco Conder |  |  | Holders of rec．Juty 15 | W common |  |  |  |
|  |  |  | Holders of rec．July $15 a$ | Kels | $1 /$ |  |  |
| W01 |  |  |  |  |  |  | sept． 1 to sept．${ }^{\text {doce }}$ |
| ago Yellow Cab C |  |  | July |  | 81 |  | ders of rec．J |
|  |  |  | Au |  |  |  |  |
|  |  |  | Holders of rec．Jul |  |  |  |  |
| Prefere |  |  |  |  | \＄1 |  |  |
| hryster |  |  |  | Landay Bros， | 75c． $11 / 2$ |  | Holde |
| 兂 |  |  | Holders of rec．Dec．${ }^{\text {Hosa }}$ |  |  |  | Holders of rec．July 310 |
| Cities service， |  |  | 15 |  |  |  |  |
|  |  |  | Hoiders of rec．July 15 |  |  |  | но |
| did |  | July | Holders of rec．July ${ }^{\text {Hold }}$ Hers of rec．July 263 | Loussina Oil | 1／3 |  | Ho |
| Clinchrifeld Coal Cor |  |  | Holders of rec．July $21 a$ |  |  |  |  |
|  |  |  |  |  |  |  |  |
| mblan C |  | Aug． | Holders of rec．Aug． | Pt | \＄1125 |  | Helders of rec．Juy ${ }^{\text {Hold }}$ Holders of rec，Aus． 16 a |
| on Cor |  |  | Holders of rece July dioa |  |  |  |  |
| necticut |  |  |  | Mayta |  |  | н |
| oildated L |  |  | Holders of rec．July 20 | Qu |  |  | Holders of rec．Nov． 15 Ca |
| tock |  |  | ec．July | McC |  |  | Holders of rec．July 20 |
| Consolidatee |  |  |  |  | 析 |  | Holders of rec．July 20 a |
| Continental Can，com |  |  |  |  |  |  |  |
| cilble steel |  |  | Holders of rec．July | Melvie | ${ }_{\text {S }}$ |  | Holde |
| a |  |  | ders of rec．July 15 |  |  |  |  |
| tiss |  |  | ders of rec．July 153 | M ${ }^{\text {ami }}$ Co |  |  |  |
| am | $13 / 1$ |  | Holders of rec．Aug | Miller Rubb |  |  |  |
| mond |  |  | Holders of rec Aus． 31 a | Moon M |  |  | Holders of rec．July |
| duPont de Nem ． |  |  |  | 硡 | s1 |  | Holders of rec．Ju |
|  |  |  | Iders of rec．Nov． 15 |  |  |  | Holder |
| Eastern Theatres，Lte．（Toronto），pref－ | 31／2 |  | Holders of reo．July |  | $11 / 4$ |  | Holders of rec．Aug． |
| onAxe |  |  | July ${ }^{\text {July }} 15$ | National Cir |  |  | Holders of rec．Ju |
| ${ }_{\text {ctric }}$ cont |  |  | ＊Holders of rec．Aug． 2 | National De |  |  | Holders of rec．July $15 a$ |
|  |  |  |  | National |  |  | Dec． 21 to ${ }^{\text {to }}$ Dec．${ }^{\text {dolders }}$ rec．July 20 |
| ec． |  |  |  | Neptune |  |  | H0 |
| n |  |  |  | York Atr Brake，con |  |  | Holders of rec．July ${ }^{12 a}$ |
| n Nationa， |  |  | 24 | \＆Ho |  |  | of rec．July |
|  |  |  | Holders of rec．July $15 \chi$ |  | \＄1．75 |  | Holders of rec．July 20 |
|  |  |  |  |  |  |  |  |
| han |  |  |  | He For |  |  | Holders of rec．June 219 |
| Common（quar．）－－．．－－ |  |  |  | S |  |  | July 15a |
|  |  | ${ }_{\text {Dec．}} 1$ | $\begin{aligned} & \text { g. } 14 a \\ & \mathrm{v} \cdot 15 a \end{aligned}$ | red |  |  | ly |



* Not members of Federal Reserve Bank
b This is the reserve required on net demand deposits in the case of State banks
and trust companies but and trust companies, but in the case of members of the Federal Reserve Bank
includes also amount of reserve required on net time deposits, which was as follows: July 17, $\$ 16,033,980$; July 10, $\$ 15,833,520$; July 3, $\$ 15,785,400$; June 26, $\$ 15,295,230$;
June 19, $\$ 15,028,290$.

|  | Cash Resetve in Vault. | $\left\|\begin{array}{c}\text { Reserve } \\ \text { In } \\ \text { Depositaries }\end{array}\right\|$ | Total Reserve. | $\stackrel{\text { a }}{\text { Reserve }}$ Requited. | Surplus Reserve. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Members Federal Reserve Bank | \$ | 581,926,000 | $\stackrel{\text { 581,926,000 }}{\text { ¢ }}$ | $\stackrel{\stackrel{\text { S }}{\text { ¢ }} \text { (290 }}{ }$ | 10,824,710 |
| State banks*..-...- | 6,572,000 | $581,926,000$ $4.519,000$ | 581,926,000 | 571,101,290 | 10,824,710 |
| Trust companies *-- | 2,499.000 | 6,581,000 | 9,080,000 | 8,741,550 | 338,450 |
| Total July 17 | 9,071,000 | 593,026,000 | 602.097.000 | 590,767,760 | 11,329,240 |
| Total Julv 10 | 9.609 .000 | 613.518 non | 623.127.nก0 | 592.575,360 | 30.551 .640 |
| Total July ${ }^{\text {cotal }}$ June 26 | $9,481,000$ $9,186,000$ | $609,989.000$ $605,785,000$ | $619,470,000$ $614,971,000$ | $613,449,200$ $593,075,140$ | $\begin{array}{r} 6,020,800 \\ 21,895,860 \end{array}$ |

* Not members of Federal Reserve Bank.
a This is the reserve required on net demand deposits in the case of State banks cludes also ampount of reserve required on net time deposits, which weserv Bank includes also amount of reserve required on net time deposits, which was as follows,
July 17, $\$ 16,066,680 ;$ July 10, $\$ 16,024,530 ;$ July $3, \$ 15,870,720 ;$ June 26, $\$ 15,445,080$; -

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. (Floutes Furntshed by State Banking Department.)


RESERVE
Cash in vault
 *339.576, 100
$-11,482,600$
Total $\overline{\$ 51,058,700} \quad 1.74 \% \quad 33,557,200-5.77 \%$
Total-------------------------\$51.058.700 21.16\% $\$ 120.846 .100 \quad 20.82 \%$ *Includes deposits with the Federal Reserve Bank of New York, which for the
State banks and trust compantes on July 17 was $\$ 97,073,300$.

Banks and Trust Companies in New York City.-The averages of the New York City Clearing House banks and trust companies combined with those for the State banks and trust companies in Greater New York City outside of the Clearing House are as follows:
COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN GREATER NEW YORK.

|  | Loans and Investments. | Demand Deposits. | Total Cash in Vaults. | Reserve in Depositarles. |
| :---: | :---: | :---: | :---: | :---: |
| Week Ended- | - |  |  |  |
| Mr. | 6.559.263,300 | 5,624,406,300 | 83,752.000 | 737.864,500 |
| Mar. | 6.528.460.200 | 5,539,714.200 | $88.310,600$ | 726.143.200 |
| Apr. 10 | ${ }^{6.582 .817 .200}$ | 5,616,040.800 | 79.710 .300 | 765.192.600 |
| Apr. 17 | 6,477.226.100 | 5,494.548.600 | 85.630 .000 | 723.682 .400 |
| ADr. 24 | 8,461.079 100 | 5,513,745.200 | 83.366.600 | 722,786,600 |
| May | 6.593,194,700 | 5,576,964,600 | 83,980.500 | 731,028.700 |
| May ${ }^{\text {May }}$ | 6,641, 815,800 | $5.586,188,700$ | 84.575 .100 | $730,815.500$ |
| May ${ }^{\text {May }}$ | 6.581.019.200 | 5,578.175.700 | 87.041 .300 | 731.342.400 |
| May 29 | 6.521,167,600 | 5.540,622.800 | 84.670 .600 | 733.073 .700 722.498 .600 |
| June | 6,587.304,700 | 1,585,988,300 | 83.233 .000 | 736,347.100 |
| June 12 | 6.523.491.400 | 5,560,053,300 | 85,162.900 | 728,322,700 |
| June 19 | 6,526,804,700 | 5,557.458,800 | 81,127.1C0 | 727.750.500 |
| June ${ }^{26}$ | 6.513 .234700 | 5.506.258 100 | 81409.400 | 715419000 |
| July ${ }^{3}$ | 6.680,126.900 | 5,701.049,700 | 85.751 .100 | 754.610 .700 |
| July 17 | $6,690,809,700$ $6,590,587,300$ | $5,619,613,100$ $5,537,899,000$ | $89,326,100$ $87,442,700$ | $736,547,200$ $730,145,100$ |

New York City Non-Member Banks and Trust Com-panies.-The following are the returns to the Clearing House by clearing non-member institutions and which are not included in the "Clearing House Returns" in the foregoing: return of Non-member institutions of new york clearing House.


Boston Clearing House Weekly Returns.-In the fol lowing we furnish a summary of all the items in the Boston Clearing House weekly statement for a series of weeks:
boston clearing house members.

|  | $\begin{aligned} & \text { July } 21 \\ & 1926 . \end{aligned}$ | Changes from previous week. | $\begin{aligned} & \text { July } 14 \\ & 1926 . \end{aligned}$ | $\begin{aligned} & \text { July } 7 \\ & 1926 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $\stackrel{\text { ¢ }}{\text { 69,500,000 }}$ | $\stackrel{\mathbf{s}}{\text { Unged }}$ | $\underset{69,500.000}{\mathbf{S}}$ | $\stackrel{\stackrel{3}{\mathbf{S}}}{69,500,000}$ |
| Surplus and protits.--- | 94,079,000 | Dec. 8,000 | 94,087.000 | 93,605,000 |
| Loans, disc'ts \& invest Indivldual deposits... | $1,049,962.000$ $703,789,000$ | Dee. $16,212,000$ Inc. $3,189,000$ | $1,065,174,000$ $700,600,000$ | $1,063,699,000$ $706,685,000$ |
| Due to banks..... | 141,081,000 | Dec. 885,000 | 141,966,000 | 706,685,000 |
| Timedeposits | 231,540,000 | Dec. 6,383,000 | 237,923,000 | 237,088,000 |
| United States deposits- | 22,769,000 | Inc. 11,000 | 22,758,000 | 25,692,000 |
| Due from other banks.- | 32,796,000 | Inc. $3,190,000$ | 29,606,000 | 38,352,000 |
| Res've in legal depos.- | 82,232,000 | $\begin{array}{ll}\text { Inc. } & 4,476,000 \\ \text { Dec. } \\ 740,000\end{array}$ | $86,677,000$ $82,972,000$ | 84,958,000 |
| Cash in bank. | 10,140,000 | Dec. 859,000 | 10,999,000 | $10,238,000$ |
| Res've excess in F.R.Bk | 620.000 | Dec. 463,000 | 1.083.000 | 1,837,000 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending July 17, 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 reserve required is $10 \%$ on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults."

| Two Ctphers (00) | Week Ended July 171926. |  |  | $\begin{gathered} \text { July } 10 \\ 1926 . \end{gathered}$ | $\text { July } 3$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{l} \text { Members of } \\ F . R . S y s t e m \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Trust } \\ \text { Compantes } \end{array}\right\|$ | $\stackrel{1926}{{ }_{\text {Total }} .}$ |  |  |
| Capital. | \$50,475,0 | \$5,000,0 | \$55,475.0 | \$49,775,0 | \$49,775,0 |
| Surplus and proflts.- | 155.949.0 | 17.605.0 | 173.554.0 | 150,513,0 | 149.622,0 |
| Loans, diss'ts \& Inve | 931,623,0 | 50,893.0 | 982.516.0 | 912,529,0 | 914,404,0 |
| Due from banks.. | $36,940,0$ $113,864,0$ | 589.0 16.0 | $37,529.0$ 113.880 .0 | $36,940.0$ $110,937.0$ | $44,733,0$ 119 |
| Bank deposits. | 144,647,0 | 793,0 | 145,440,0 | 145,978,0 | 143,170,0 |
| Individual depo | 640.082,0 | 31,429,0 | 671,511,0 | 630,288,0 | 644,806,0 |
| Time deposits. | 145.779,0 | 2.078,0 | 147,857.0 | 133,687,0 | 133,560,0 |
| Total deposits.-. | 930,508.0 | 34.300 .0 | 964,808,0 | 909,953,0 | 921,536,0 |
| Res've with legal d Reserve with F. R. |  | 3,716,0 | 3,716,0 | 4.086.0 | 4,892,0 |
| Reserve with F. R. | $70,300,0$ |  | 70,300,0 | 65.467 .0 | 65,203,0 |
| Total reserve \& cash held | $10,112,0$ $80,412,0$ | $1,499,0$ $5,215,0$ | $11.611,0$ 85.627 | $11.058,0$ $80.611,0$ | 10,943,0 |
| Reserve required......- | $80,412,0$ $69,605,0$ | $5,215,0$ $4,845,0$ | $85,627.0$ $74,450,0$ | $80,611,0$ $70.076,0$ | $81,038,0$ $70,919,0$ |
| Excess res. \& cash in vauit.\| | 10,807,0 | 370,0 | 11.177 .0 | 10,535,0 | 10,119,0 |

* Cash in vault not counted as reserve for Federal Reserve members.

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 211926 in comparison with the previous week and the corresponding date last year:

| Resources- <br> Gold with Federal Reserve Agent Gold redemp. fund with U. S. Treasury | July 21 1926. July 14 1926. July 221925. |  |  |
| :---: | :---: | :---: | :---: |
|  | 362.759,000 | 342.862.000 | 355,956,000 |
|  | 11,283.000 | 12,711.000 | 10,648,000 |
| Gold held exclusively agst. F. R. notes - | 374,042,000 | 355,573,000 | 366,604,000 |
| Gold settlement fund with F. R , Board. | 210,105,000 | 199,647,000 | 235,848,000 |
| Gold and gold certificates held by bank. | 417,562,000 | 417,864,000 | 340,066,000 |
| Total gold rese | . 00 | 973,084,000 | 00 |
| Reserves other than | 36,118,000 | 37.022,00 | 40,217,000 |
| Total reserves | ,037,827,000 | 1,010,106,000 | 982,735,000 |
| Ton-reserve cas | 13,696,000 | 13,873,000 | 19,327,000 |
| Bills discounted |  |  |  |
| Secured by U. S. Govt. obllgations. | 83,394,000 | 104,970,000 | 89,295,000 |
| Other bills discount | 42,990,000 | 40,552,000 | 31,595,000 |
| Total bills discoun | 126,384,000 | 145,522,000 | 120,890,000 |
| Bills bought in open ma | 31,024,000 | 49,162,000 | 33,916,000 |
| S. Government secur |  |  |  |
| Bonds. | 6,418,00 | 6,418,000 | 4,912,000 |
| Treasury note | 67,590,000 | 74,740,000 | 54,542,000 |
| Certificates of | 10,211,000 | 10,211,000 | 6,315,000 |
| Total U. S. Governm | 84,219,000 |  |  |
| Forelgn loans | 822,000 | $877,000$ | $2,835,000$ |
| Total bills and securltles (See Note) | 242,449,000 | 286,930,000 | 223,410,000 |
| Due from forelgn banks |  |  |  |
| Uncollected Items | 172,897,000 | 197,077.000 | 148,616,000 |
| Bank premises. | 16,728,000 | 16,728.000 | 16,997,000 |
| All other resourc | 5,622,000 | $\begin{array}{r} 10,128.000 \\ 5,520,600 \end{array}$ | $5,550,000$ |
| Total resource | 1,489,945,000 | ,530,890,000 | 7,272,000 |

## Labautites-





 Total Habilltles.. $\qquad$ $\overline{1,489,945,000} \overline{1,530,890,000} \overline{1,397,272,000}$ Ratio of total reserves to deposit and
Fed'1 Res've note llabillties combined. $83.0 \% \quad 79.4 \%$ 83.5\% Contingent thatillty on bills purchased
for forelgn correspondents $\begin{array}{lll}83.0 \% & 79.4 \% & 83.5 \%\end{array}$ $\begin{array}{lllll}16,-117,000 & 14,553,000 & 8,403,000\end{array}$ NOTE.-Beginning with the statement of Oct. 7 two new Items were added in
order to show separately the amount of balances held abroad and amounts due to forelgn correspondents. In addition, the caption, "All other earnings assets," now "Other securltles." and the capte credtt bank debentures. has been changed to curitles." The latter term has been adopted as a more accurate description of the total of the discounts, accentances and securitles acquired under the provisions of
Sections 13 and 14 of the Federal Reserve Act, which are the only items included
herein

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, July 22 and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we present the results for the system as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year; The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents' Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears on page 402, being the first item in our department of "Current Events and Discussions.


| RESOURCES (Concluded)Two Cyphers (00) omitted). | Boston. | New York. | Phlla. | Cleveland. | Rtchmond | Atlanta. | Chicajo. | St. Louts. | Minneap. | Kan. Ctty | Dallas. | San Fran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ |  | \$ | \$ |  | \$ | \$ |  | \$ | \$ | \$ |  |
| Foreign loans | 228,0 | 822,0 | 285,0 | 321,0 | 159,0 | 700,0 120,0 | 411,0 | 129.0 | 500,0 96,0 | 117,0 | 105,0 | 207,0 | $3,200,0$ $3,000,0$ |
| Total bills and | 61,744,0 |  | 85,134,0 | 94,714,0 | 61,658,0 | 73,027,0 | 148,559,0 | 65,887,0 | 36,731,0 | 62.594,0 | 53,098,0 | 116,570,0 | 1,102,165,0 |
| Unoollected items. | 63,438,0 | 172,897,0 | 62,922,0 | 70,462,0 | 56,911,0 | 31,750,0 | 85,536,0 | 32,256,0 | 14,052,0 | ,381,0 | 24,264,0 |  | 726,0 $699,978,0$ |
| Bank premises. | 4,068,0 | 16,728,0 | 1,584,0 | 7,409,0 | 2,364,0 | 2,872,0 | 7,933,0 | 4,111,0 | 2,943,0 | 4,667,0 | 24,793,0 | $11,109,0$ 3,349 | $699,978,0$ $59,821,0$ |
| All other resour | 60.0 | 5,622,0 | $1,327,0$ | 1,065,0 | -303,0 | 860,0 | 1,872,0 | +644,0 | $2,442,0$ | 4,667,0 | 1,276,0 | $3,935,0$ | 16,903,0 |
| 1 re | 371,539,0 | 1,489,945,0 | 342,875,0 | 478.027.0 | 213,014,0 | 301,593,0 | 646,936,0 | 172,859,0 | 138,194,0 | 209,836,0 | 131,878,0 | 428,177,0 | 4,924,873,0 |
| F. R. notes in actual circulation- | 139,105,0 | 393,791,0 | 117,726,0 | 186,922,0 | 69,975,0 | 185,986,0 | 191,677,0 | 43,332,0 | 62,159,0 | 63,413,0 | 37,637,0 | 189,197,0 | 1,680,920,0 |
| Deposits: ${ }^{\text {Member bank-reserve acc }}$ | 142,468,0 | 842,598,0 | 131,493,0 | 185,092,0 | 68,927,0 | 69,250,0 | 328,561,0 | 80,573,0 | 50,076,0 | 91,784,0 | 54,136,0 | 163,369,0 | 2,208,327,0 |
| Government | 2,009,0 | 4,459,0 | 1,688,0 | 3,734,0 | 1,171,0 | 2,981,0 | 322,0 | 1,070,0 | 1,187,0 | 1,883,0 | 1,023,0 | 163,369,0 | 24,289,0 |
| Forelgn bank | 336,0 | $1.543,0$ | 420,0 | 472.0 | $1,234,0$ | 176,0 | 605,0 | 190,0 | 141,0 | $1,883,0$ 172,0 | 1,023,0 | $2,762,0$ 305,0 | 2, $4,749,0$ |
| her depo | 102,0 | 8,048,0 | 143,0 | 810,0 | 60,0 | 86,0 | 957,0 | 220,0 | 182,0 | 114,0 | 31,0 | 5,934,0 | 16,687,0 |
| Total deposits | 144,91 | $856,648,0$ | 133,744,0 | 190,108,0 | $70.392,0$ | 72.493,0 | 330,445,0 | 82,053,0 | 51,586,0 | 93,953,0 | 55,345,0 | 172,370,0 | 2,254.052,0 |
| Deferred availability | 61,063,0 | 141,481,0 | 58,084,0 | 63,247,0 | 53,5300 | 28.403,0 | 75,159,0 | $31,636,0$ | 12,725,0 | 38,357,0 | 26,251,0 | 40,859,0 | 630,795,0 |
| Surplus ... | $8,736,0$ $17,020,0$ | $35.215,0$ $59.964,0$ | 12, $20.464,0$ | 13,519,0 | 6.078 .0 11919.0 | $4,957.0$ $8,700.0$ | 16.627,0 | $5,260,0$ 9 | 3,124,0 | 4.184,0 | 4.281.0 | 8,409,0 | ${ }^{122,591,0}$ |
| All other Hab | 700,0 | $2,846,0$ | 656,0 | 1,337,0 | 1,120,0 | 1,054,0 | 2,415,0 | 1,008,0 | 1,099,0 | $8,979,0$ 950,0 | $7,615,0$ 749,0 | $15,071,0$ <br> $2,271,0$ | $\begin{gathered} 220,310,0 \\ 16,205,0 \end{gathered}$ |
| Total liabilitles $\qquad$ Memoranda | 371,539,0 | 1,489,945,0 | 342,875,0 | 478,027,0 | 213,014,0 | 301,593.0 | 646,936,0 | 172,859,0 | 138,194,0 | 209,836,0 | 131,878,0 | 428,177,0 | 4,924,873,0 |
| Reserve ratio (per cent) | . 5 | 83.0 | . 2 | 79.8 | 62.8 | 3.0 | 75.1 | 52 | 1. | 60 | 54.3 | 72.2 | 76.0 |
| chased for foreign correspond'ts | 4,139,0 | 16,117, | 5,173 | 5, | 2,886,0 | 2,178,0 | 7,4 | 2,3 |  |  |  |  |  |
| . notes on hand (notes rec'd |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 21,918.0 | 105,680,0 | 38,714,0 | 26,306,0 | 13.710,0 | 29,348,0 | 31,684.0 | 5,251,0 | 7,682,0 | 6,610,0 | 5,427,0 | 44,787,0 | 337,117,0 |

FEDERAL RESERVE NOTE AGGOUNTS OF FEDERAL RESERVE AGENTS AT GLOSE OF BUSINESS JULY 211926

| Federal Reserve Agent at- | Boston. | New York. | Phala. | Cleveland. | R4chmona | Atanta. | Chrago. | St. Louss. | Minnead. | Kan. Cuty | Dallas. | San Pran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Two Clphers (00) omitued.) <br> F.R. notes rec'd from Comptroller | 212,873,0 | 788,471,0 | 194,880,0 | 262,798,0 | $\stackrel{\$}{\mathbf{8}} 114,645,0$ | $\begin{gathered} \$ \\ 281,789,0 \end{gathered}$ | 399,578,0 | $\stackrel{\mathbf{s}}{69,203,0}$ |  |  |  |  | $2,863,623,0$ |
| F. R. notes held by F. R. Agent.- | 212,850,0 | 289,000,0 | $194,880,0$ $38,440,0$ | $262,898,0$ $49,570,0$ | $\begin{array}{r}1140,960,0 \\ \hline\end{array}$ | 66,455,0 | $\begin{aligned} & 399,518,0 \\ & 176,217,0 \end{aligned}$ | $\begin{aligned} & 69,203,0 \\ & 20,620,0 \end{aligned}$ | $\begin{aligned} & 87,078,0 \\ & 17,237,0 \end{aligned}$ | $\left.\begin{array}{r} 112,823,0 \\ 42,800,0 \end{array} \right\rvert\,$ | $\begin{aligned} & 53,901,0 \\ & 10,837,0 \end{aligned}$ | $\begin{array}{r} 285,584,0 \\ 51,600,0 \end{array}$ | $\begin{array}{r} 2,863,623,0 \\ 845,586,0 \end{array}$ |
| F. R. notes issued to F. R. Bank Collateral held as security for F. R. notes issued to F. R. Bk. | 161,023,0 | 499,471,0 | 156,440,0 | 213,228,0 | $83,685,0$ | 215,334,0 | 223,361,0 | 48,583,0 | 69,841,0 | 70.023,0 | 43.064,0 | 233.984,0 | 2,018,037,0 |
| Gold and gold certificates. | 35,300,0 | 171,698,0 |  | 8,780,0 | 25,655,0 | 14,237,0 |  | 7,945,0 | 13,212,0 |  | 17,656,0 | 10,000,0 | 304,483,0 |
| Gold redemption fund. | 11,486,0 | 25,061,0 |  | 12,526,0 | 3,697,0 | $5,770.0$ 129,000 |  | 1,179,0 | 1,925,0 | 3,387,0 | 2,376,0 | 19,526,0 | 101,363,0 |
| Gold fund-F. R. Boar | $79,000,0$ $48,518,0$ | $166,000,0$ $147,386,0$ | $92,297,0$ $53,948,0$ | 150,000,0 | $11,000,0$ $51,961,0$ | $129,000,0$ $70,298,0$ | $165,644,0$ $90,040,0$ | $8,000,0$ $39,280,0$ | $\begin{aligned} & 43,000,0 \\ & 16,238,0 \end{aligned}$ | $\begin{aligned} & 45,860,0 \\ & 27,619,0 \end{aligned}$ | $\begin{array}{r} 1,000,0 \\ 26,308,0 \end{array}$ | $\begin{array}{r} 160,354,0 \\ 66,479,0 \end{array}$ | L,051,155,0 $693,412,0$ |
| Total collateral. | 174,304.0 | 510.145,0 | 157,388.0 | 226,643.0 | 92.313,0 | 219,305,0 | 258,971,0 | 56.404,0 | 74,375,0 | 76,866,0 | 47,340,0 | 256,359,0 | 2,150,413, |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resource s and liabilities of the 699 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 statem ent of Dec. 12 1917, published in the "Chronicle" of Dec. 29 1917, page 2523. T'he comment of the Reserve Board upon the figures for the latest week appears in our Department of "Current Events and Discussions," on page 402

| Federal Reserve Distritt. | Boston. | New York | Phtla. | Cleveland. | Richmond | Atlanta. | Chicago. | St. Louts. | Minneap. | Kan. Cuty | Dallas. | San Fran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of | 38 | 96 | 51 | 75 | 68 | 36 | 99 | 2 | 24 |  | 48 |  | 699 |
| Loans and discounts. gross:------- |  |  |  |  |  |  |  | \$ ${ }^{32}$ | \$ |  | \$ | S |  |
| Secured by U.S. Gov't obligations | 7,898 | $\begin{array}{r}49,921 \\ \hline\end{array}$ | 11,272 409 | 18,591 | 4,403 138,855 | 5,670 103,976 | - $\begin{array}{r}19,727 \\ 844,158\end{array}$ | 8,183 | 3,384 76866 | 3,807 | 3,925 | 7.517 | 144,298 |
| Secured by stocks and bonds.- | 342,955 | 2,349,106 | 409,952 | 550,570 | 138,855 | 103,976 | 844,158 | 191,094 | 76,866 | 111,391 | 68,941 | 281,135 | 5,468,999 |
| $r$ loans and | 657,021 | 2,624,664 | 375,950 | 789,737 |  | 387,449 | 45 | 309,329 | 152,620 | 331,733 | 223,842 | 903,593 | 8,396,074 |
| sco | 1,007,874 | 5,023,691 | 797,174 | 1,358,898 | 512,649 | 497,095 | 2,134,630 | 508,606 | 232,870 | 446,931 | 296,708 | 1,192,245 | 14,009,371 |
| U. S. Government secur | 149,712 | 1,022,840 | 82,738 | 284,114 | 66,157 | 40,388 | 308,939 | 61,414 | 69,056 | 104, | 52,399 | 252,311 | 86 |
| Other bonds, stocks and securl | 247,265 | 1,227,391 | 265,636 | 355,676 | 73,037 | 57,455 | 447,928 | 115,562 | 45,829 | 90,7 | 22,079 | 211,837 | 3,160,410 |
| Total Inves | 396,977 | 2,250,231 | 348,374 | 639,790 | 139,194 | 97,843 | 756,867 | 176,976 | 114,88 | 195,033 | 74,478 | 464,148 | 5,654,796 |
| Total loans and investments | 1,404,851 | 7,273,92 | 1,145,548 | 1,998,68 | 651,843 | 594,938 | $\|2,891,497\|$ | 685,582 | 347,755 | 641,964 | 371,186 | 1,656,393 | 19,664,167 |
| Reserve balances with F. R. Bank | 102,458 | 757,547 82,757 | 80,735 16941 | 133,571 32,290 | 41,017 14,109 | 41,280 11,725 | $\begin{array}{r} 253,208 \\ 52,913 \end{array}$ | 46,154 8,720 | 21,322 6,156 | 54,048 12,718 | 27,153 10,562 | 109,487 22,323 | $1,667,980$ 293,214 |
| Net demand d | 925,515 | 5,602,163 | 774,169 | 1,054,639 | 378,285 | 343,518 | 1,811,538 | 409,682 | 209,830 | 515,112 | 259,681 | 768,628 | 13,052,760 |
| Time deposits | 422,787 | 1,290,082 | 233,906 | 827,191 | 209,082 | 221,883 | 1,056,925 | 212,679 | 116,998 | 145,839 | 99,832 | 848,009 | 5,685,213 |
| Government deposits | 22,772 | 28,096 | 17,212 | 17,283 | 5,863 | 6,733 | 12,708 | 4,779 | 2,660 | 4,864 | 4,252 | 14,616 | 1,141,838 |
| Bills pay. \& redisc. with F. R. Bk Secured by U.S. Gov't obligation |  |  | 5,680 | 16,276 | 2,75 | 1,317 | 16,497 |  | ,120 | 3,019 | 82 |  | 168,136 |
|  | 10,164 | 88,495 30,425 | 6,952 | 6,755 | 11,590 | 14,915 | 13,059 | 13,735 | 160 | 4,328 | 4,294 | 12,095 | 128,472 |
| Total borrowing | 18,254 | 113,920 | 12,632 | 23,031 | 14,345 | 16,232 | 29,556 | 15,358 | 2,280 | 7,347 | 5,276 | 33,377 | 296,608 |
| ankers' balances of reportin |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Due to banks | 134,168 | 1,083,184 | 173,396 |  |  | 15,422 | 377.410 | 82,317 | 46,929 | 108,452 |  |  | 2,231,429 |
| Due from ban | +40,715 | 112,167 | 59,869 | 26.746 | 16,393 | 13,084 | 160,757 | 28,434 | 27,050 | 48,100 | 25,622 | 59,166 | 2,618,103 |

2. Data of reporting member banks in New York City, Chicago, and for the whole country.

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## 進antexs (fazette

Wall Street, Friday Night, July 231926. Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 422.
The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:

STOCKS.
Week Ended July 23. Railroads.
Buff Roch \& $P$


 Amer Home Prodicts. Preferred \& Fdry--100
Amer Pow Light.-10 Am Su Tob opt A ctis 100 Am Telep \& Teleg r Preferred.--100
Brefingdale Bros
Pred By Products Coke. Preferred
Com Cred 1s Com Cred 1st pf ( $61 / 1 / 100$ Congress Cigar Continental Can pret. $10{ }^{*}$
Crown Wmte 1st pref.Deere \& Co pref...-100
Devoe \& Ray 1st pref 100 Devoe \& Ray 1st pref 100
Eisenlohr \& Bros...- 25
Elec Auto Elec AutoElec Refrigeration Emerson Brant'm ctspEquit Off Bldgs pref_10 Fam Players Lasky rts-
Firsk Rub Pic 1 1st pret. 100 Fisk Rub 1st pf conve 100
Franklin Simon pret General Electric new.
Gotham Silk Hos new Gotham Silk Hos new
Helme (G W) pref
Intercontinental Rub Intercontinental Rub.Int Telep \& Teleg rts.
Kinney Co pret Lago Oill \& Transport Life Savers
Louisiana Oil pref - 100
MeCrory Stores McCrory Stores pref 100
Mack Trucks 3 d paid Mack Trucks 3d paid
Manati Sugar pref Manila Electric rights Miller Rubber cti Montana power pref 100
Mullins Body pref.. 100 N Y Air Brake rights... N Y Canners pref --11
Oll
Omnibus Corp Owens Bottle pret.-100
Panhandle P \& Rpf_ 100 Panhandle P \& Rpt. 100
PS of N J $6 \%$ pret. Southern Calif Edison-25 10 $\stackrel{\text { Class B- }}{ }$ Union Carbide \& Carb-*
 V Vivadou pref.... 100 Wilson \& Co pref -- 100
Yellow Trk \& Cch rights

| Sales | Range for Week. |  |
| :---: | :---: | :---: |
| for |  |  |
| Week. | Lowest. | Highest. |

New York City Banks and Trust Companies.


New York City Realty and Surety Companies.

| Allance R'lty | ${ }^{\text {Bid }}$ 42 | Ask. | Mtge Bond.- | ${ }^{\text {Bid }}$ 153 | 158. | Realty Assoc. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Surety | 188 | 192 | Nat Surety-- | 218 | 222 | (Bklyn) com | 224 | 930 |
| Bond \& M G- | 337 | 341 | N Y Title \& |  |  | 1st pret-..-- | 85 | ${ }_{89}$ |
| Lawyers Mtge | 285 | 291 | Mortgage.- | 485 300 | 492 330 | 2 d pref | 85 | 89 |
| Lawyers Title \& Guarantee | 296 | 300 | U S Casualty- |  | 330 | Westchester ${ }_{\text {Tr }}$ Title \& Tr. | 500 |  |

Quotations for U. S. Treas. Ctfs. of Indebtedness, \&c.

| Mautrity. |  | Btd. | Asked. | Maturtty. | Int. | Btd. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 151926 <br> Dec. 151926 | $\begin{array}{\|l\|} 41 / \% \\ 3 \% \\ \hline \end{array}$ | $\begin{aligned} & 100^{3_{32}} \\ & 100_{32} \\ & \hline \end{aligned}$ | $\begin{aligned} & 100^{5_{22}} \\ & 100^{7}{ }^{25} \end{aligned}$ | $\begin{aligned} & \text { Dec. } 15192 \\ & \text { Mar. } 15192 \\ & \hline \end{aligned}$ | $\begin{aligned} & 43 \% \\ & 43 \% \end{aligned}$ | $\begin{aligned} & 1011_{32} \\ & 1005_{32} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1011^{17_{32}} \\ & 100^{27} 7_{31} \\ & \hline \end{aligned}$ |

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.-Below we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnote at the end of the tabulation.

| Daily Record of U. S. Bond Prices. | July 17 | July 19 | July 20 | July 21 | July 22 | July 23 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| st Liberty Loan High | $101{ }^{\text {b }}$ | $101{ }^{5} 3$ | $101{ }^{4} 32$ | $101^{432}$ | 101732 |  |
| 31/2\% bonds of 1932-47 . - Low. | 101 | 101 | $100^{33_{12}}$ | $100{ }^{30_{32}}$ | $100^{213}$ |  |
| (First 31/58) --..........close | $1011^{12} 32$ 114 | 101 | $100^{31} 1_{32}$ 233 | ${ }^{101} 187$ |  |  |
| Total sales in $\$ 1,000$ units--- |  |  | ${ }_{100^{16} 5_{32} 233}$ |  |  | $100^{16_{32}}$ |
|  |  |  | ${ }_{10016}{ }^{12}$ |  |  | $10011_{32}$ |
| 1932-47 (First 4s) ---- ${ }_{\text {Cl }}$ |  |  | $100{ }^{16}$ |  |  | $10011_{32}$ |
| Total sales in \$1,000 units |  |  |  |  |  |  |
| onverted $41 / \%$ bonds $\left\{\begin{array}{l}\text { High }\end{array}\right.$ | $102^{10_{32}}$ | $102^{11_{32}}$ |  |  |  |  |
| of 1932-47 (First 41/8) $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | $\begin{aligned} & 102^{7_{32}} \\ & 102^{7} 32 \end{aligned}$ | $\begin{aligned} & 102^{7_{52}} \\ & 102^{b_{32}} \end{aligned}$ | $\begin{aligned} & 102^{20^{2}{ }_{32}} \\ & z_{32} \end{aligned}$ | $\begin{aligned} & 102 \\ & 1022^{6} 2 \end{aligned}$ |  |
| Total sales in \$1,000 units |  |  |  | 111 |  |  |
| acond Converted 414\% Hi |  |  |  |  |  |  |
| bonds of 1932-47 (First Low- |  |  |  |  |  |  |
| cond 41/8s .-.........clo |  |  |  |  |  | 02 ${ }^{32}$ |
| Total sales in $\$ 1,000$ units |  | $100^{2} 32$ | 100 |  |  | $100^{\text {1 }}$ |
| Second Liberty $4 \%$ bonds of 1927-42 .... |  | $100^{23}$ | 100 |  |  | 100 |
| $4 \%$ (Second 48) ... ${ }^{\text {a }}$ |  | $100^{2} 32$ | 100 |  |  | 100 |
| Total sales in \$1,000 units |  |  |  |  |  |  |
| Converted 4 $4 \% \%$ bonds Hig | ${ }_{100}^{1027}{ }^{275}$ | $10025^{59}$ |  |  |  | $100^{23_{31}}$ |
| of 1927-42 (second ${ }_{4}$ | $\begin{aligned} & 100^{255_{32}} \\ & 100^{27}{ }_{32} \end{aligned}$ | $\begin{aligned} & 100^{25_{32}} \\ & 100^{25} 52 \end{aligned}$ | $100{ }^{2 / 32}$ $100^{25} 38$ | $100^{2 / 32}$ $102^{22}$ |  | $100^{24_{32}}$ |
| Close | $\begin{aligned} & 100^{27} 722 \\ & 70 \end{aligned}$ | $100^{2532}$ 44 4 | 100 218 | 100 601 | 182 | 85 |
| Third Liberty Loan (High | $101{ }^{7} 38$ | $101^{83}$ | $101^{7} 32$ | $101{ }^{\text {b }}$ 22 | $101{ }^{6}{ }^{32}$ | $101^{6} 3$ |
| 41/4\% bonds of 1928.... Low- | $101{ }^{52}$ | $101^{53}$ | $101^{5} 32$ | 10123 | $1011_{32}$ | $101^{3} 3$ |
| (Third 4148) .-..... $\mathrm{Cl}^{\text {a }}$ | 101438 | 101732 | $10{ }^{3}{ }^{32}$ | 101232 ${ }^{12}$ | $101^{3_{32}}$ | $101{ }^{42}$ |
| Total sales in \$1.000 units |  | 158 |  |  | 160 | ${ }^{56}$ |
| Fourth Liberty Loan (High | $102^{233_{32}}$ | $102^{23_{32}}$ | $102^{23_{32}}$ | $102^{16^{62}}$ | $102^{11^{22}}$ | $102^{16_{32}}$ |
| 414. ${ }^{\text {a }}$, bonds of 1933-38 - Low- | ${ }_{102}^{1022^{19_{32}}}$ | $10220_{32}$ 1022082 | ${ }_{102}^{1022^{24}{ }^{172}}$ | $102^{14_{32}}$ $1022^{14_{32}}$ | ${ }_{102}{ }^{11^{11_{32}}}$ | $102^{14_{32}}$ |
| (Fourth 41/8) | $\begin{array}{r} 102^{29_{32}} 5 \\ 55 \end{array}$ | $\begin{array}{r} 102^{20_{32}} 105 \end{array}$ | ${ }_{1021} 10{ }^{17}{ }^{12}$ | $1022^{1432}$ 311 | 102 101 | $102{ }^{153} 3$ 37 |
| ${ }_{\text {reasury }}$ Total sales in $\$ 1,000$ unus.igh | $108^{32}$ | $108^{32}$ | 108 | 108 | 187273 | $1077^{31}$ |
| 41/4, 1947-52 ..........- Low | $108^{32}$ | $107^{30_{32}}$ | $107^{28_{32}}$ | 1078 | $107^{30_{32}}$ | 1077738 |
| Clos | $108^{3}{ }^{3}$ | $107^{30_{32}}$ | $107^{23_{32}}$ | 108 | 1073 | ${ }^{33}$ |
| units |  |  |  |  |  |  |
| Hig |  |  |  | 32 |  | $103^{2932}$ $103^{23}{ }_{32}$ |
|  | ${ }^{1044^{4} 2}$ | ${ }_{103}{ }^{101_{32} 3^{32}}$ | ${ }_{104{ }^{2} 2}$ | 10324 | 104 | $103^{20_{32}}$ |
| Total sales in \$1,000 units. |  |  |  |  |  |  |
| H | $101{ }^{23_{32}}$ | $10122_{32}$ | $10122_{32}$ | 10119 | $1011^{13^{2}}$ | $101{ }^{19_{32}}$ |
|  | $10122_{32}$ | $10122_{32}$ | 1011432 | 10115 | 10113 | $101{ }^{163}$ |
| Clo | 10123 ${ }^{23_{32}} 1$ | 10122 | 1014 | 101 | $101{ }^{19}$ | $1011^{19} 3$ 11 |
| Total sales in \$1,000 units_ | 11 |  |  | 15 |  |  |

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

$102^{11_{32}}$ to $102^{18_{32}}$ Foreign Exchange.-Sterling was dull and nominal, chough with a firm undertone, and rates practically unwith French francs again spectacularly weak, and Belgian and Italian exchanges moving in sympathy, though at higher levels.
T,-dy's (Fciliy's) actual rates for sterling exchange were 485 13-16@
$48529-32$ for checks and $4865-16 @ 48613-32$ for cables. 8 Commercial $48529-32$ for checks and $4865-16 @ 48613-32$ for cables. Commercial
on banks, sight, $48511-16 @ 48525-32$; sixty days, $481 / 3 @ 482$; ninety days: $480 @ 480,1 /$ and documents for payment, (sixty days), $482 @$ en
482 is cotton for payment, $48511-16$ @ $48525-32$, and grain for payment,
 $2.381 / 2$ for short. German bankers' marks are not yet quoted for long and
 and
The range
The for low.
loreign exchange for the week follows




 Domestic Exchange. Chicago, par. St. Louis, $15 @ 25 \mathrm{c}$. per $\$ 1,000$
discount. Boston, par. San Francisco, par. Montreal, $\$ 1.775$ per \$1,000 premium. Cincinnati, par.

The Curb Market.-The review of the Curb Market is given this week on page 422 .

A complete record of Curb Market transactions for the week will be found on page 446 .

## CURRENT NOTICES.

- Lawyers Trust Co has been appointed trustee of an issue of $\$ 1,650.000$
convertible $51 / 2 \%$ seriai gold notes of Peoples Light \& Power Corperation, -Frazier them in the \&ond department of their New York office.
\& Co., Inc., selling agents for a number of large woolen mills. d Co., Inc., selling agents for a number or largo woorn mills.
-Blyth, Witter \& Co., Chicago, announce the removal of their offices to
the firth floor of the Borland Buiding 105 South La Salle Street. the firth floor of the Borland Building, 105 South La Salle Street.
-George W. Lewis, formerly with Luke, Banks \& Weeks, has become
associated with Harvey Fisk \& Sons.
-Fred G. Pohl has joined the sales force of Bristol \& Willett of New York-

New York Stock Exchange-Stock Record, Daily, Weekly and Yearly
ocGUPYING SIX PAGES
For sales during the week of stocks usually inactive, see preceding page.

| HIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT. |  |  |  |  |  | Sales <br> for <br> Week. | stocks NEW YORK STOCK EXCHANGE | Range PRR SHAARE Jan. 1926. On basts of 100-share lots |  | PER SHARERange for PreotowYear 1925. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 17. | Monday. July 19. | Tuesday, July 20. | $\begin{gathered} \text { Wednesday } \\ \text { July } 21 . \end{gathered}$ | $\begin{aligned} & \text { Thursday, } \\ & \text { July } 22 . \end{aligned}$ | Friday. July 23. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | Lowest | Hionest | Lotest | Honent |
|  |  | \$ per share | \& per share | - \$ per share |  |  |  | \$ der sharo | 3 per share | \$ per shar |  |
| $\begin{aligned} & * 441_{2} \\ & * 691_{2} \end{aligned}$ |  | $\begin{aligned} & 912 \\ & 61{ }_{6}^{2} \end{aligned}$ |  |  |  |  |  |  |  |  |  |
|  | ${ }^{38}{ }^{1361_{2}}$ |  | ${ }_{99}^{1355_{8}}$ | 1351813 | 133 | $\begin{array}{r} 21,300 \\ 1,400 \end{array}$ |  | ( ${ }^{6}$ |  | ${ }_{118}^{4014}$ | ${ }^{67}{ }^{\text {coid }}$ De0 |
| $\begin{gathered} \mathrm{s}_{8} \\ 2221_{4} \end{gathered}$ |  | ${ }^{5}$ | ${ }^{5}$ |  | ${ }^{5}$ |  |  |  | $5{ }^{\text {S }} 100$ June 12 | ${ }_{3}^{9212}$ |  |
|  |  | 9 | 538961 | crer | ${ }^{14_{4}^{4}} 415{ }^{215}$ | $43,00$ | Atlantle Coast Line RR.-. 100 Baltimore \& Ohlo | 1812 Mar 30 | 26212 Jan 2 | $147{ }^{1}{ }^{\text {Jan }}$ | 168 Deo |
| ${ }^{12}$ | ${ }^{7211_{2}} 722^{12}$ | $3_{4}^{8} \quad 7{ }^{13}$ |  | ${ }_{7134}{ }^{938} 8177^{958}$ |  |  | Baltimore \& Ohfo -........ 100 |  |  |  | ${ }^{9412}$ Deo |
| ${ }^{4} 101{ }^{403_{4}} 1024$ | *101 102 |  | ${ }^{4038}$ |  |  |  |  |  |  |  | cris $\begin{gathered}673_{4} \\ 5612 \\ \text { Nov } \\ \text { Nov }\end{gathered}$ |
| $6_{643_{4}} 644^{3}$ | ${ }^{101} 102$ | ${ }^{+633_{4}} 102$ |  |  | 01 <br> 6312 <br> 651 <br> 102 <br> 11 |  | $\begin{aligned} & \text { Do pret } \\ & \text { 3kln Manh Tr } \mathrm{t} \text { o.-No par } \\ & \hline \end{aligned}$ |  |  | 89 | On Oot |
| 123 | $2_{2}{ }^{* 344_{4}} 86$ | ${ }_{12} 85$ |  |  | 2312 651 <br> 84 84 |  | - | $\begin{array}{r\|l\|} 7 & 5418 \\ 7 & \text { Mar } 31 \\ 78 & \text { Mar } 31 \end{array}$ | $\begin{aligned} & 69^{11_{4}} \mathrm{Feb} 5 \\ & 81^{4} \\ & \mathrm{Jan} 29 \end{aligned}$ | $\begin{aligned} & 351_{8} \\ & 727_{8} \end{aligned}$ | ${ }^{64} 84$ Nov |
| $\begin{array}{ll} 123_{4} & 135_{8} \\ \$ 80 & 833_{4} \end{array}$ |  |  |  | ${ }_{* * 80}^{121_{4}} \frac{127}{127}$ |  | 2,200 | $\left\lvert\, \begin{aligned} & \text { Brunswick Term \& Ry Seo-100 } \\ & \text { Butalo }\end{aligned}\right.$ | ${ }^{812} \mathrm{Mar} 4$ | ${ }^{4} 143_{8} \mathrm{Mar} 18$ |  | ${ }_{8}$ Nov |
| $\text { *60 } 61$ |  |  |  | $* 80$ $* 60$ | ( ${ }^{8312} 885$ |  | Butralo Rochester \& Pltts-100 Canada Southern.-.t. | $3^{3} 4 \mathrm{Mar} 26$ |  |  |  |
|  | $164{ }^{16434}$ | ${ }^{16214}{ }^{1} 163$ | ${ }^{1617_{8}} 162{ }^{1688}$ | $161 \quad 162$ | ${ }_{1611} 16162$ | 3,500 | Canadlan Pactric.-.-.-----100 | ${ }_{14612}^{58}$ Jan 15 | ${ }^{6667}$ June 14 | ${ }_{13612}^{56}$ |  |
| ${ }_{1} 14234{ }^{143}$ | ${ }^{14214} 4143$ | ${ }_{14112}^{290} 143$ |  |  | ${ }^{280}{ }_{13814}{ }^{290}$ | 1100 | Central RR of New Jersey-100 | $240{ }^{\text {arar }} 30$ | ${ }_{305} 3 \mathrm{Jan} 11$ | ${ }_{265} 26$ | 321 Jan |
| ${ }^{*} 142$ |  |  |  | 13814 | 13714 | 13,000 | Chesadeare \& Ohlo..------100 | $\begin{array}{ll}112 & \text { Mar } \\ 119 \\ \text { Jan } 20\end{array}$ |  |  |  |
| ${ }_{8} 8_{8}{ }^{53}$ |  | ${ }_{778}^{514}$ |  |  |  | 00 |  | ${ }_{4}{ }^{14} 4 \mathrm{M}$ sy 18 |  |  | $10{ }^{1}$ |
|  |  |  |  | +29 | 23 | 100 |  |  | ${ }_{233}^{1814}$ July ${ }^{\text {Jub }} 13$ | ${ }_{140}{ }^{518} 8{ }^{\text {Mapr }}$ | ${ }_{200}^{1912}$ Feb |
| 41 | ${ }_{2}{ }_{4114}^{32} 42{ }_{4}{ }^{4}$ |  |  |  | 22 | 00 | Chic \& East Illinots RR.-. 100 |  | 37 Feb 10 | 20. | 20 |
|  | ${ }_{4}^{4}$ |  |  |  |  | 10 |  |  | Feb 10 |  |  |
| 2414 | ${ }_{8}^{2414}{ }^{2112}$ | 2414 | $233_{8}^{24}$ | $\begin{array}{ll}2218 \\ 23 & 237_{8}\end{array}$ | ${ }_{8}^{14}$ | 5,800 | Do |  |  |  | Feb |
| 1012 1012 101 | 4 | 11 | 1012 | 1014 | 10 |  | Ohicago Milw \& St Paul... 10 |  | ${ }_{1412}{ }^{2}$ Ja |  |  |
| 1734 | $2 \begin{array}{ll}1712 \\ 17\end{array}$ |  | $1{ }^{2}$ |  | *10 101 |  |  |  | 14 Ja | se | ov |
| $17{ }^{58}$ | 17181 | $17{ }^{17}{ }^{1718}$ | 178 | 1714 | $\begin{array}{ll}16{ }^{34} & 17 \\ 1612\end{array}$ | 7,60 2,70 |  | 1 | Jan 9 |  | - |
| ${ }_{* 125} \quad 12$ | ${ }_{2} *_{125}^{704}{ }_{125}{ }_{12518}^{7078}$ |  |  |  | ${ }^{6}$ |  |  | ${ }^{14}$ A514 ${ }^{\text {Apr }} 20$ |  | [18 | ${ }_{78}$ Nov |
|  |  |  |  |  |  |  |  | 11812 Jan ${ }^{4}$ | 2612 Apr 30 | 0184 Apr | 20 Deo |
|  | 9914 | ${ }^{9912}{ }^{\text {9912 }}$ |  | *99 | ${ }_{*}+91_{4}$ | 46,000 | Do 7\% preferred | ${ }^{4012}$ M |  |  |  |
| ${ }^{14}$ | 8 | *8712 ${ }^{2} 881_{2}^{2}$ | 8812 | 89 | $88^{58} 888^{5}$ | 800 | $\text { Do } 6 \% \text { preferred......... } 100$ | ${ }_{8314}^{96} \mathrm{Mar} 31$ | $\begin{gathered} 1011_{4}^{1} \text { June } \\ 90 \\ \text { Jan } 29 \end{gathered}$ | 92 Man | $\begin{aligned} & 100 \mathrm{Deo} \\ & 881_{2} \mathrm{Mar} \end{aligned}$ |
|  |  |  |  |  |  |  | chic St Paul Minn \& Om__ 100 |  |  |  |  |
| ${ }_{*}^{*}{ }_{* 61} 100{ }^{115}$ | ${ }_{*} 100$ | ${ }_{*}{ }_{60} 100{ }_{60} 115{ }_{6034}$ | ${ }^{*} 1000115$ |  |  |  | Do pret--........--100 | 100 Mar 16 | 114 | ${ }_{314}{ }^{3} \mathrm{AlPr}$ | ${ }^{12018}{ }^{\text {deo }}$ |
|  | *67 |  |  | 6112 | 61126 | 00 | Do | 52 |  |  |  |
|  | * 6 |  |  |  | ${ }^{* 6458}$ |  | Do |  |  |  |  |
|  | 64 | 162 | 1611216212 | 161 | 161 |  | Delaware \& | Ma | $1741_{4}$ Mar 12 |  |  |
| ${ }_{* 43}$ | 143 |  |  |  | $1411_{2} 142$ | 12,400 | Delaware La | 129 Ma | 15312 Jan 12 | ${ }_{25} \mathrm{Mar}$ | ${ }_{1478484}$ June |
|  | *3 |  |  | $\begin{array}{cc} 42 & 42 \\ * 3 & 31_{2} \end{array}$ |  |  |  |  |  |  |  |
| * 5 |  |  | $*_{5}{ }^{12}$ | ${ }_{* 512}^{*}{ }_{3}{ }^{31}$ | ${ }_{5}$ |  | Preferred. | $3 \text { May } 20$ | $51_{8} \operatorname{Jan} 23$ | $\begin{gathered} 23 \\ \mathrm{Apr} \\ \hline \end{gathered}$ | $5{ }^{12} \text { Deo }$ |
|  |  | ${ }^{35{ }^{3} 8} 83512$ |  | 35 | ${ }^{337}{ }^{2}$ |  |  |  | ${ }^{8} 0^{4}$ Jan 2 |  | 18 |
|  | 4 | ${ }^{4414} 4{ }^{4478}$ | ${ }^{4418} 844{ }^{4}$ |  |  |  |  |  | , |  |  |
| 73 | ${ }^{43}$ | ${ }_{723_{3}}^{42}$ |  |  |  |  |  | 30 Mar 30 | Ju | ${ }_{34}$ June | 4384 Jan |
| 21.21 |  |  | ${ }^{723}$ | ${ }_{1}^{7134}$ | ${ }^{7134}{ }^{195}$ | 7. | Great | ${ }^{681} 1_{2}$ Mar 30 | 7888 ${ }^{\text {Ja }}$ |  | 823 |
|  |  | 2 |  | ${ }^{1912}$ |  | 5,800 2,100 |  | 19 Jur |  |  | $403_{8} \mathrm{Jan}$ |
|  |  |  |  |  |  | 2,100 |  |  |  |  |  |
| *78 | , | 3939 |  | ${ }_{3812} 388{ }^{3}$ |  |  |  | 3458 Jan | ${ }_{40}{ }^{1072}$ 2Jun | ${ }_{21 s_{4}} \mathrm{Mar}$ |  |
|  | ${ }^{*} 78$ |  |  |  |  |  |  |  | 40 Ap | ${ }^{21 s_{4}} \mathbf{M a r}$ | ${ }^{382883}$ Juty |
| $121{ }^{18} 4$ | ${ }_{1211_{4}} 122$ | $121_{2} 121_{2}$ |  |  |  | 2,900 |  | 11312 Ma | $124{ }^{4} \mathrm{Ju}$ | $11 . \mathrm{Mar}$ | ${ }^{2512}$ Deo |
|  | ${ }_{* 7418} 7$ |  |  |  |  |  |  |  | 125 |  |  |
| $*^{2714} 48$ | ${ }_{* 2714} 28$ | ${ }_{*}{ }^{2714} 4$ | 27 | ${ }^{7} 8$ | ${ }_{8}{ }_{8}^{7411_{8}}$ |  | Railroad sec Series A--1000 |  |  |  |  |
|  | *6414 66 | $*_{6414} 66$ |  |  |  |  |  |  |  |  |  |
| ${ }^{4378}{ }^{443^{3} 4}$ | 44 | $43 \quad 4312$ |  | 44 |  | 18,700 | 100 | ${ }_{241_{2}}^{62} \text { Mar }$ |  | $\begin{array}{ll} 5912 & \mathrm{Jan} \\ \text { 1312 } & \mathrm{Mar} \end{array}$ |  |
| 33, 4 |  |  |  |  |  |  | owa Central-........-.-. 100 | $24_{2}$ | 524 |  |  |
| ${ }_{* 6612} 67$ | ${ }_{67}^{434} \begin{array}{ll}67\end{array}$ |  | 67 | 673, | ${ }^{421212} 42{ }^{421}$ | 6.500 | Kansa | 3414 M | $4_{4938}{ }^{3} \mathrm{~J}$ | n | 1 |
| 0 | 位 |  |  |  |  |  |  | , | 673 |  | 6314 Dee |
| ${ }_{*} 132{ }^{134}$ |  |  | 13 | 131 | 12914130 |  |  | ${ }^{718}{ }^{7512} \mathrm{Mar} 3{ }^{3}$ | 143 |  | 148 |
|  |  | 91 |  | ${ }_{* 90} 91$ | ${ }_{* 90}{ }^{81}$ | 2,100 | Manhattan Elevated guar_ 100 | ${ }_{84} \mathrm{Mar}^{3}$ | ${ }_{923}{ }^{\text {a }}$ |  | ${ }_{11912}{ }^{\text {Sept }}$ |
|  | ${ }_{*}^{553}$ | ${ }_{\text {5412 }}{ }^{541}$ |  |  |  | 7,300 | Do moditled guaraar-100 | ${ }_{3818}^{\text {Jar }}$ Jan | ${ }_{617}{ }^{2}{ }^{\text {M }}$ | ${ }^{6218}$ Mar | 10, |
| ${ }^{25}{ }^{2}{ }^{2} 30$ | ${ }_{* 25}{ }^{54}$ | *25 |  |  |  |  | Market Str | 6 Ju | 10 Fe |  | t |
| *43 | ${ }_{431}{ }_{4}$ | 4314 43 | ${ }_{4314}$ |  |  |  | Do pre | 251 |  |  |  |
|  |  |  |  |  |  | 200 | Do 2 d |  |  |  |  |
|  | ${ }_{* 178}{ }^{*}{ }^{3}$ | ${ }^{4} 178$ | 12 |  | ${ }_{112}{ }^{11} 18$ | 700 | Minneap | ${ }_{\text {123 }}^{1312}$ | ${ }^{222_{8} 2_{8} \text { Jebin } 11}$ |  | ${ }_{4}^{354}{ }_{4}^{4} \mathrm{Medt}$ |
| ${ }_{*}^{* 35} 585$ | ${ }_{* * 5612}^{* 37} 3$ |  |  |  | ${ }^{* 35} 36$ |  | Inn St |  |  | ${ }^{305}$ | 57. Nov |
| ${ }_{*}^{*} \mathbf{*} 6568$ | ${ }_{*}^{*} 56$ |  | ${ }^{6}$ | 63 | ${ }^{*}$ |  | Do | 55 Mar | 79. | 40 Mar | ${ }^{8014}{ }^{1}$ Nov |
|  |  |  | ${ }_{36}$ |  | ${ }^{* 65}$ | $100$ |  |  |  |  |  |
|  | ${ }_{913}{ }^{\text {a }}$ | ${ }_{9078}{ }^{91}$ | ${ }_{90}$ |  | ${ }_{91}{ }_{91}$ | 5,300 | Do |  |  |  |  |
| 3912401 | 39 | 38 | 38 | $361{ }^{2} 838{ }^{3}$ |  | 28,800 |  |  |  |  | ${ }^{21542}$ |
|  |  |  | $90 \quad 913^{3}$ |  |  | 19,600 |  | $711_{2}$ Mar |  | ${ }_{71} \mathrm{Mar}$ | ${ }_{9112}{ }^{\text {de }}$ Deo |
|  | ${ }_{4278}^{67_{8}} 178$ | ${ }_{27} 7_{8}{ }^{178}{ }^{27_{8}}$ | $\left.\begin{array}{cc} 65 & 175 \\ 23_{4} & 2^{3} 4 \end{array} \right\rvert\, *$ | $\begin{array}{cc} 65 & 178 \\ 21_{2} & 21_{2} \end{array}$ | $65 \quad 178$ |  | Nashv Chatt \& St Louls_.. 100 Nat Rys of Mex 2d pret 100 | $\begin{array}{rrr} 150 & \mathrm{Apr} & 3 \\ 2 & \mathrm{Mar} & 8 \end{array}$ | $188 \quad \text { Jan } 14$ | $143 \mathrm{Apr}$ | $192 \text { Deo }$ |
|  | ${ }^{121} 135 \quad *$ |  |  | *121 |  |  |  |  |  |  |  |
| 13 | ${ }_{17}^{1312} 131$ | $129781315_{8}$ |  | 12 | 1283, |  |  | 7 Mar |  | 1134 | 13712 Deo |
| 103 | ${ }^{17912} 1{ }^{17912}$ | 179179 | 179180 | 17 | 180 |  |  | ${ }_{130}^{130}$ Mar ${ }^{3}$ | 185 | 118 June | 183 Deo |
|  |  |  | 10 |  | 103103 | 1,000 | F | 93 Mar 11 | 106 | $881_{2}$ Jan | ${ }^{9878} \mathrm{Nov}$ |
| 2414 | 2418 <br> 2484 |  | $\begin{array}{ll} 4558 & 4678 \\ 231_{2} & 231_{2} \end{array}$ | ${ }^{4258}$ |  |  | V Y | 58 Mar | ${ }^{48}{ }^{2} 8 \mathrm{Jul}$ | M | Deo |
|  |  |  |  |  |  |  | $\checkmark$ Y Ra | ${ }_{296}^{1934}$ Jan |  |  |  |
|  | $*_{91} 1_{2} 11$ | - ${\mathrm{F} 1_{2}}^{2}$ |  | * 812 | $88_{8} 10$ |  | Preferred | 6 Jai |  | ${ }^{\text {A }}$ |  |
| ${ }_{*}^{20}$ |  | *20 | ${ }^{20} 23$ | 23 |  |  | ew York | 2014 Jul | ${ }_{2812}{ }^{2}$ Jan 14 | ${ }_{21}{ }^{\text {D }}$ |  |
|  | *30 |  | ${ }^{* 36}$ 3714 |  | ${ }^{3512} \quad 3{ }^{3512}$ | 00 |  | 27 | 3712 Jul | 2178 |  |
|  | ${ }_{78414}^{154} 8$ | ${ }_{* 8}^{15}$ | *8 |  | ${ }_{*}^{15}$ | 2,6 | Vorfolk ${ }^{\text {Do }}$ d | 13944 Ma | 1572 | $1231_{2}$ Mar | 151 Dee |
| 72 | $72{ }^{72}{ }^{723}$ | ${ }_{7178} 7^{723}$ | ${ }_{713_{4}} 72{ }^{728}$ |  | ${ }^{707_{8}} \quad 7114$ | 11,800 | Northern | ${ }_{654}^{84}{ }^{84}$ | ${ }^{\text {Jan }}$ | - ${ }^{7512}$ | ${ }^{80}$ 80 Deo |
| +22 | ${ }^{* 22} 228$ | *20 28 | *20 28 | *20 28 | *20 |  | Nor | din | Ja | ${ }^{5814}$ | ${ }^{7814}$ Deo |
| ${ }_{2112}^{5418}$ | *2 | ${ }^{54} \quad 54{ }^{54}$ | 54 | 5 | ${ }^{5312}{ }^{53} \quad 53$ | 19,300 P | Pen | 488 M | $55^{18}$ |  | ${ }_{5538}{ }^{\text {ded }}$ |
| 99 | 97 | ${ }_{97} \quad 9712$ | ${ }_{98}^{23}$ | ${ }_{97}^{23}$ |  |  |  | 67 | 20 |  | $2158^{81}$ Deo |
| *92 | ${ }^{*}{ }^{01}$ | *91 |  | 91 | ${ }^{* 90} 9$ | ,100 | Por | ${ }_{79} 67 \mathrm{Ma}$ |  |  | ${ }^{8512}$ Deo |
| ${ }^{90}$ |  | $89 \quad 90$ |  | 87 | , |  | Do | ${ }_{70}{ }^{79} \mathrm{M}$ M | 918 July 17 | ${ }^{78} 811_{2}$ Aupr | 8994 7989 Deo Deo |
| 10 |  |  |  |  | 119 | 1100 P | Plets Ft W | $142 \mathrm{t}_{2} \mathrm{Jan}$ | 149 July 14 | 139 Jan | 144 No |
|  |  |  |  |  |  |  |  |  | 11983 Jan 11 |  |  |
| $*_{40} 0^{3} 44$ | ${ }^{403} 4$ | *4034 41 | $40{ }^{4} 40{ }^{4}$ | 4012 | $40{ }^{1}$ | 21,6 | Do | ${ }^{79} \mathrm{M}$ | $100^{\circ} \mathrm{Ju}$ |  | 9114 June |
|  |  |  |  |  |  | 1.000 |  |  |  |  |  |
| 96 | $96$ | ${ }_{96}^{51}$ | $\begin{aligned} & 521_{8} \\ & 951_{2} \end{aligned}$ | $\begin{array}{ll} 52 & 53 \\ 9458 & 963_{8} \end{array}$ | $\begin{array}{ll} * 51 & 53 \\ 95 & 96 \end{array}$ | 7,100 |  | ${ }_{45}{ }^{\text {A }}$ Ar | ${ }_{57}^{47}$ Ja | ${ }_{42}^{364} \mathrm{Mar}$ |  |
| 908 | 91.91 | *9012 9112 | *901 | *9 | $\begin{array}{cc}95 \\ * 901_{2} & 96 \\ 911_{2}\end{array}$ |  | D | ${ }_{831}^{85}$ Ma | 10114 | $5_{772}{ }^{2}$ | $10214{ }^{\text {aug }}$ |
| ${ }^{6812} 681$ | 68 | ${ }^{6718} 8{ }^{1878}$ | *67 68 | $66^{3} 4{ }_{4}^{2}$ | ${ }^{* 66}$ 67 ${ }^{6712}$ |  |  | ${ }_{5712}^{831}$ | ${ }_{24}^{9214}$ July 14 |  | ${ }^{9214}$ July |
| *781 | ${ }_{3} 781480$ | ${ }^{* 7812}{ }^{7912}$ |  |  |  |  | Do pref --.......-... 100 | ${ }_{72}{ }^{\text {72 }}$ Mar $\mathrm{Mar}_{19} 19$ |  | ${ }_{7018}^{438_{8} \text { Jun }}$ | 0 |
| 34 | ${ }_{* 35}^{33}$ | ${ }_{3218} 33$ | *35 |  | $\begin{array}{lll}305_{8} & 311_{2} \\ * 34 & \\ & \end{array}$ | 6,300 S | Seab | ${ }_{271}{ }_{2} \mathrm{Mar} 31$ |  |  | 54 |
| 106781078 | 10 | $1043_{4} 106^{58}$ | 105 106 |  |  |  |  | $311_{2} \mathrm{M}$ |  |  |  |
| $117{ }^{1178}$ | $116^{3} 41171$ | $1165_{88} 1183^{3}$ | 1161 |  | ${ }_{116} \quad 1173^{8}$ | 50,100 9 | Southern Pa | 961 $\mathrm{I}_{8} \mathrm{Mar} 30$ | $10933^{3}$ Jul |  | $1083^{2}$ Jan |
|  | $921{ }_{2} 92$ | 0 |  |  |  | 9,800 |  | 871 | $120 \text { Jull }$ | ${ }_{83}^{778}$ | ${ }_{\text {9512 }} 120{ }^{2} \mathrm{Deo}$ |
|  |  |  |  |  | $523^{3} \quad 531$ | 4,800 | Texas \& Paelflo---7.-...- 100 |  |  |  |  |
| ${ }_{* 0} 70{ }^{4}{ }^{\text {a }}$ |  |  | *7 |  |  | 2,20 |  |  | 43 Apr 23 | ${ }^{712} 4{ }^{1}$ | 1558 Sept |
| $1523_{4} 1^{1523_{4}}$ | 1521 |  |  |  |  | 8.600 | Unt | 68 | ${ }^{\text {Jan }}$ | 58 Ja | 7814 |
| *79 80 |  |  |  | *7 | 7 | 100 |  | 748 |  |  | ${ }^{15314}$ Jan |
| $\begin{array}{ll} * 24 & - \\ * 75 & 87 \end{array}$ |  | ${ }_{*}^{*}$ |  |  | 30 87 |  | Untt | M | ${ }_{2712}{ }^{8} \mathrm{Apr}$ | 18 Aug | 3312 May |
| -7 |  | 431245 | 4378 |  |  |  | Do | ${ }_{33}^{65} \mathrm{M}$ |  | 4812 Mar | 8378 Deo |
| $76 \quad 76$ |  |  |  |  | ${ }^{\text {x7414 }}$ | 5,700 |  | 68 M |  | ${ }_{55}^{1924}$ | ${ }^{4378}{ }^{474}$ Aug |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1312}$ | ${ }^{133_{8}}$ | ${ }^{1338}$ | ${ }^{1318} 1318$ | $\begin{array}{ll}1258 & 1318 \\ 2028\end{array}$ | $13 \quad 13$ | 2,300 |  | Mar |  |  | ${ }_{1888} 8_{8} \mathrm{Aug}$ |
| ${ }^{* 22} \quad 22^{33_{4}}$ | ${ }^{2} 211_{2} \quad 221_{4}$ | $211_{2}$ | $21^{3}$ | $\begin{array}{ll}201_{2} & 211_{4}\end{array}$ | *20 |  | Do 2 d pret | $16^{3} 8 \mathrm{Mar}$ | 24 Jan | 16 M | 2614 |

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Bid and asked prices; ao salea on this day $z$ Ex-dividend $a_{\text {L }}$ x-rights

New York Stock Record - Continued-Page 6

| 䜌 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  : M <br> 等 <br>  <br>  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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New York Bond Record-Continued-Page 2

a Due Jan. b Due Feb. a Due May. o Due Oct. $p$ Due Dec. soption sale

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$\left|\begin{array}{c}\text { BONDS } \\ \text { N．Y STOCK EXCHANGE } \\ \text { Week ended July } 23 \text { ．}\end{array}\right|$

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 Mo－K－T RR－ $\operatorname{Pr} 15 \mathrm{~s}$ Ser A 60 －year 4 s Serles B
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 Montgomery Div 18t g
8t Louls Divlsion 5 s. Mont C Mar 1st gu gold 4 g －
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RR Mex prlor Hen $43 / 28.1926$
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Consol 48． N J June RR guar 18t 48－ New Orleans Term 1st 43．．．195 1st 58 serles B
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## $2 \begin{gathered}\text { Ren } \\ \text { Ref } \\ \text { Ref } \\ \text { Re }\end{gathered}$

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a Due Jan．d Due April．$p$ Due Dec． 3 Option sale

New York Bond Record-Continued-Page 4



Due May, $s$ Option sale.

New York Bond Record-Concluded-Page 6


5
 Without warrants attached

 Remington Arins 68
Repub i \& $810-30$ Repub
Ref
Rhine


 St L Rock Mt \& P 5s stmpd 1955
St Louls Transtt gen imp 5s 1924
St Paul City Cable cons 5s
St
 Baxon Pub Wks (Germany) 7s 45
Ban Antonio Pub Serv 1 It 68.1952
Bharon Steel Hoop 1st 8s Ser A.



 South Porto Rtco Sugar 7s_ 1941 J.
Bouth Bell Tel \& Tel 1st 1581941 J Southern Colo Power 6s
G'west Bell Tel 1 st $\&$ ref Gpring Val Water g 58 $18 t$ \& ref $53 / 2 \mathrm{~s}$.
 Sugar Estates (Oriente)
Superlor Oll 1 st 8 I 7 s . Buperior Oll 18t 1 i 7 s .
Syracuse LIthting 18 g .
Tenn Coal Iron \& RR gen 58 Tennessee Elee Power Adj the 5 s tax-ex N
Third Ave Ry 1st g 5 s
Toho Elec Pow 1 st 7 s Tokyo Elec Light 6\%
 Trumbull Steel 1st g f 6 s
 Undergr'd of London 41/28_-1933 J
Income 68



 Ontted Fuel Gas 1st f 68
Onted Rys St L L 1 st g 4 s . Onited 10 Rubber 1 st \& ret 58 ger
$10-\mathrm{yr} 71 / \%$ ser noteg.. O \& steel Corp (coupon--.
if $10-60-\mathrm{yr} 5 \mathrm{si}$ registered
Utah Lt \& Trac 1st $\&$ ret 5 s


## V Vi Va

 7368 with \& deposit without war_- 1937 Certifs of dep without warr-
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Quotations of Sundry Securities

| dard Oil Stocks Par |  | Ratiroad Equipmea | Cr |  |
| :---: | :---: | :---: | :---: | :---: |
| lo-Amer Oll vot st ... $¢ 1$ | *1738 | Adantle Coast |  | 4. |
| Non-roting stock....- ${ }^{\text {L }}$ I1 |  | ent 6 |  |  |
| Preterred............. 100 | $1155_{4} 118$ |  |  |  |
| Borne Serymser |  | Butf Roch \& Pits equip bs. |  |  |
| Buckeye Plpe Line Co... 50 | ${ }_{*} 501_{2}{ }^{5111_{2}}$ | Canadian Pactif |  |  |
| Chesebrough Mtg new-. ${ }^{25}$ | *7212 74 | Central RR of |  |  |
| Conthental Oll t t c-- 10 | *2014 ${ }^{2012}$ |  |  |  |
| Crescent Pipe LIne Co.. 50 | *1612 17 |  |  |  |
| Cumberland Plpe Line.. 100 | $110{ }^{113}$ |  |  |  |
| Eureka Pipe Line Co.... 100 | 52.54 | Cheago B |  |  |
| ena Stignal | ${ }_{781}^{181}{ }^{1912}$ | Chicago dt |  |  |
| Preferred | 70 |  |  |  |
| Bumble | ${ }_{*}^{68} 72$ |  |  |  |
| Humble | ${ }_{1333_{4}}^{* 595}$ | Col |  |  |
| Imperial | *35 3538 | Delaware \& |  |  |
| Indiana Pipe I | ${ }_{*}^{* 6412}{ }^{*} 6^{6612}$ | Erle |  |  |
| ${ }^{\text {International }}$ P |  | men |  |  |
| ew York Transit Co... 100 | 46 | Equipment |  |  |
| Northern Pipe Line Co.. 100 | ${ }_{*}^{* 7414} 4$ | Hocking valley |  | . |
| Ohlo Oll | ${ }^{*} 578$ |  |  |  |
| Penn Mex Fuel Co.... ${ }^{25}$ Praitle Oll \& Gas new |  | Illinols Central 4 Equipment 6s |  |  |
| Prairie Pipe Line new---100 | 126 | Eq | 4. |  |
| Solar Retining ......... 100 | $188{ }^{189}$ | Kana | 5.10 |  |
| Southern P1 | ${ }^{63} 68$ | Equipment 4 |  |  |
| South Penn Oll | *3714 ${ }^{37}$ |  |  |  |
| Southwest Pa Pipe Lines. 100 | 50 51 <br> $* 5712$ 58 | Louls |  | 4. |
| Standard Oil (Indlana) -- 25 | *6418 ${ }^{2} 6412$ | Michlg |  |  |
| 3tandard Oil (Kansas)-25 ${ }^{25}$ | ${ }_{123}^{2134}{ }_{4}{ }_{124}{ }^{2212}$ | Minn St P \& |  |  |
|  | ${ }_{* 443_{4}}^{123}{ }_{46}^{124}$ | Equipment Missourl Kan |  |  |
| andard oll of | 43124 | Missouri Pa | 5. |  |
| Preterred | ${ }_{*}^{11628}$ | Moble \& Ohio 4 |  |  |
| Standard Oll of New York ${ }^{25}$ |  | New York Centr |  |  |
| Ftandara Prefed......-.... 100 | 200  <br> 120 121 | Equipment | 4. |  |
|  | 17.19 | Nortolk \& |  |  |
| Onion Tank | ${ }^{9212}{ }^{\text {a }}$ | Northern P |  |  |
| Preferred | $1171_{2} 118{ }^{14}$ | Pactic Frult E |  |  |
| Vacuum Oil | 103 | Pennsylvania F |  |  |
| Washington |  | Pltts \& Lako <br> Equipment |  |  |
| 4 atiantle Lob | ${ }_{*}^{*} 11_{2}{ }^{15} 8$ | Rea |  |  |
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|  | *-844, | Seaboard |  |  |
| xican F |  | n Equipme |  |  |
| Nattonal Fuel Gas | 150 | Southern Ry |  |  |
| Salt Creek Con | *878 9 | Equipm |  |  |
| Salt Creek Producers.-- 10 | *3038 ${ }^{3012}$ |  |  |  |
| Pubile C |  |  |  |  |
|  | *91 93 |  |  |  |
|  | $* 93$ 95 <br> $* 99$ 95 <br> 100  | American Cigar common 100 | 99 |  |
| Amer Light | $* 99$ <br> 215 <br> 220 <br> 1 |  |  |  |
| Preterr | 106109 | Bearer. | *22 | ${ }_{23}$ |
| P | $96 \quad 9712$ | Imperial $T$ |  |  |
| Deb | 98 9912 | Int Clgar M | 95 | 100 |
| ${ }_{7 \%}$ mer pubior prefe | ${ }_{93}^{79} \stackrel{82}{85}$ | Johnson TI | ${ }_{41} 6$ |  |
| $7 \%$ pr | 93 95 <br> 87 90 <br> 8  | MacAndre Preterred | ${ }_{101}^{41}$ |  |
| ociate | *50 51 | Mengel Co |  |  |
| ecured g | 10312104 | Porto Rican | 69 |  |
| Blackstone |  | Universs | 72 | 4 |
| Citles Serv |  | Preferred | 98 |  |
| Preferred. | ${ }_{874}^{8614}$ : 8612 | Young ( | 120 |  |
| Preferred B | ${ }^{* 78}$ | Preterred. |  |  |
| Preferred Citles Service |  | Rubber Stoc |  |  |
| Com'w'lth Pow Corp | *3812 $383_{4}$ | Falls |  |  |
| Preferred. | 86 | Pr |  |  |
| Elec Bond \& Share pret- 100 | 108110 | Firestone Ti | *109 |  |
| Elec Bond \& Sh | ${ }^{6812} 812912$ | 6\% pref |  |  |
| Lehtgh Power Securities - $\dagger$ |  | 7\% prefert |  |  |
| Misslssippl Riv Pow com 100 | 64 <br> 95 <br> 98 | General Tire | -135 | ${ }_{1101}^{145}$ |
| Firs | $1011_{4} 1024_{4}^{4}$ | Goodyear Tire | 35 |  |
| d |  |  |  |  |
| $t$ Pow \& 1 | *101 102 | Indla Trie \& |  | 311 |
|  | $\begin{array}{ll}104 & 105 \\ 1012\end{array}$ | $\left\lvert\, \begin{gathered}\text { Mason Tire \& Rub com_(t) } \\ \text { Preferred }\end{gathered}\right.$ |  |  |
| Preferred..........- 100 | 101103 | Miller Rubber preterred. 10 | 1001 |  |
| Nor Texas Elec Co com- 100 | 18 | Mohawk Ru |  |  |
| Preferred. | 45 |  |  |  |
| Pacifle Gas \& El 1 1st pret 100 | 100101 | Seiberifing Tire $\&$ Rubber ( $\dagger$ ) | 24 |  |
| Power Secu | $* 5$ 10 <br> ${ }_{17}{ }^{*}$ 20 | 0 | 95 |  |
| Coil trust 6s 1949....jol | ${ }_{* 92}{ }_{95}^{20}$ |  |  |  |
| Incomes June 1949..F\&A | *22 86 | Caracas sugar_........ 50 |  |  |
| Puget Sound Pow \& Lt. . 10 | 2830 | Cent Aguirre Sugar com. 20 | *71 |  |
| 6\% preterred--7--- 100 | 8285 | Fajardo Sugar......... 100 |  |  |
| 1st | 102105 | Federal Sugar Ref com_- 100 |  |  |
| 1st \& ret 53/8 1949..J\& |  |  |  |  |
| Repreterred | 105107 | Godsohaux |  |  |
| South Cal Ediso | *33 ${ }^{\text {* }}$ | Holly Sugar Cord com.-(t) | *27 | 32 |
| standard G\&EL | $1_{10212}{ }_{10312}$ | Preterred...- | 75 |  |
| Tenn Elec Power 1st of $7 \%$ | ${ }^{102} 1103$ | Nattonal Sugar Reflloing - 100 | 1131 |  |
| Western Pow Corp pi - 100 <br> West Missourl Pr 7\% pref. | 93 96 <br> 94  |  |  |  |
| West Missourl Pr 7\% pref.- |  | Santa Cecilla Sug Corp df100 <br> Savannah Sugar com. |  |  |
| ort Term Serurties |  | Preterred_--...-- 100 |  |  |
| Anaconda Copmin $6 \mathrm{~s}^{2} 29 \mathrm{~J} \& \mathrm{~J}$ | 10212103 | Sugar Estates Orlente pt-100 | 55 | 62 |
| Chic R 1 \& Pac 5 Sa 1929 J\&J | $100{ }^{1003} 8$ |  |  |  |
| Federal Sug Ref 6s '33.M\&N | $\begin{array}{ccc}92 & 95 \\ 100 & 100{ }^{\prime \prime} \\ 10\end{array}$ | Indus. \& Miscellaneous |  |  |
| Slose-Shetf S\&I 68 ${ }^{\circ} 29$-FE*3 | $1021{ }_{2} 1023_{4}^{4}$ | Babcock \& Wilcox.-.-.-100 | 118 |  |
| Wis Cent 53/38 Apr $15{ }^{\prime} 27$. | $100^{14} 100{ }^{58}$ | Bliss (E W | ${ }_{+1914}$ |  |
|  |  | Preterred............ ${ }^{50}$ |  |  |
|  |  | Borden Company com..-( $\dagger$ ) <br> Celluiold Company .... 100 |  |  |
| 5 s Nov 11951 opt 19 | loz 10212104 | Celluiold Company <br> Preferred...- <br> 100 <br> 100 | 68 |  |
| 59 May 11952 opt 1932 | 1011024 | Childs Company pret... 100 | 115 | 7 |
| $4{ }^{4 / 8 \mathrm{~s} \text { Nov } 111952 \text { opt } 1932}$ | $100{ }^{1 / 4} 1011_{2}$ | Hercules Powder.---1. 100 | 114 |  |
| 4388 May 11963 opt 1933 | ${ }_{10014}^{99} 1014$ | Preferred International Silver pret. 100 | 114 |  |
| 58 Nov 11963 opt 1933.- | $10114{ }^{10234}$ | Tehtgh Valley Coal Sales 50 | *90 |  |
| 43/8 Nov 11964 opt 1934.- | ${ }^{9912} 12003_{4}$ | Phelps Dodge Corp.... 100 | 120 |  |
| Pac Coast of Portland, 19 ere |  | Royal Baking Pow com-100 Preferred | ${ }_{99}^{160}$ |  |
| 1955 odt 1 |  | Singer Manutacturin |  |  |
| 581954 opt 1934....M\&N | 101103 | Singer Mfg Ltd ...-.... |  |  |

 $a$ New stock. $f$ Flat price. ${ }^{2}$ Last sale. ${ }^{n}$ Nominal, ${ }^{2}$ Ex-divide

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{IGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT.} \& \multirow[t]{2}{*}{Sales for Week.} \& \multirow[t]{2}{*}{sTOCKs BOSTON STOCK EXCHANGE.} \& \multicolumn{2}{|l|}{Ranoe Strice Jan. 11926} \& \multicolumn{2}{|l|}{PER SHARE
Range for Prevsows
Year 1925.} \\
\hline \[
l v
\] \& \& \& \& \& \& \& \& \& \& Year \& 925. \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \({ }^{847} 888\) \& 8814 \& \& \& \& \& \& \& N \& \({ }_{8512}\) July 15 \& b \& \\
\hline \({ }_{* 118} 120\) \& 10 \& \& \& \& \(1011_{2} 1011_{2}\) \& \& \&  \& 20 \& \& c \\
\hline \({ }^{*} 106\) \& \(107 \quad 1073_{4}\) \& \& \& \& \& \& \& \& \& \& \\
\hline \({ }^{+56} 5\) \& 56125 \& \({ }^{5512}\) \& 54 \& \& \(55^{5}\) \& ,5 \& Bo \& \& \& 10 Apr \& \({ }_{4912} \mathrm{Dec}\) \\
\hline \& \& 7 \& \({ }^{75}\) \&  \& \& 18 \& Do pe \& \& \& \& \\
\hline 117117 \& 24 \& *114 120 \& 114 \& \& \& \& Do \& \({ }_{84}{ }^{53}\) Apr 15 \& 117 \& \({ }_{29}{ }^{17} \mathrm{ADr}\) \& \({ }^{6512}\) Dec \\
\hline *117 --- \& 10 \& *95 105 \& \& \& \& 20 \& Do seri \& 74 \& 95 Ju \& \({ }_{25}{ }^{25} \mathrm{ADr}\) \& \\
\hline \& 140148 \& *135 \& \& \& \& \& Do serl \& 105 Jan \& 145 Jun \& 12 Apr \& \\
\hline \(1021_{2} 1021\) \& 102 \& 103 \& 102 \& 102 \& 10112102 \& 50 \& Prior \& 94 Apr \& 103 Ju \& \& \\
\hline \& \& \& \& \& \& \& Boston \& \& 2 N \& \& \& 80 May
6218
Nov \\
\hline \& \& \({ }^{*} 65\) \& \& \& \(56 \quad 57\) \& \[
\begin{array}{r}
220 \\
30
\end{array}
\] \& \& 51 Apr 22 \& 61 \& \& \({ }_{73}^{6212}\) Nov \\
\hline \& \& 62. \& \& \& \& \& \& \& 69 Ja \& \& \\
\hline * \& * \& \({ }^{*} 421_{2}{ }^{2} 44\) \& \({ }^{* 4212}\)\begin{tabular}{l} 
44 \\
\\
\hline
\end{tabular} \& 44 \& \(4_{421_{2}{ }^{1}}^{43}\) \& 00 \& \& \& 4914 \& 35 \({ }^{35}\) Sept \& \\
\hline \(477^{4} 48{ }^{51}\) \& \({ }_{4}{ }^{* 5}\) \&  \& \(*_{*}^{* 555_{8}}{ }_{46}^{55}{ }_{4}\) \&  \& 4458 \& \& \& \& \& \(\begin{array}{lll} \\ 23 \& \text { May } \\ \\ 28 \& \text { Mar }\end{array}\) \& \\
\hline \& \& \& \& \& \& \& \& 81 Apr 8 \& \& \& \\
\hline 12712 \& 125 \& * 125 \& 212 \& \({ }^{127}\) \& 122 \& \& \& \& \(127 i_{2}\) July 17 \& \& 25 \\
\hline \& 121122 \& *120 \& \({ }_{*}^{* 120}\) \& \(121 \quad 121\) \& \& \& \& \[
111 \text { Jan } 6
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1222_{2} \text { July } 10
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87 \& \text { Feb }
\end{array}
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\& 113 \\
\& 101
\end{aligned}
\] \\
\hline \& *102 --- \& \& \& \& \& \& \& \(993_{4}\) Mar 12 \& \(1031_{4}\) Feb 4 \& 87 Feb \& \\
\hline \& \& \& \& \& \& \& Amer Pneumatio Service... 25 \& 314 Mar 29 \& \& r \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \({ }_{145}^{2418}\) Dee \\
\hline \& \& 14 \& 2 \& \[
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\& 1412 \\
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161
\] \& \({ }_{\text {Amo }}^{\text {Ame }}\) \& \(1391_{2}\) June 24 4812 July 13 \& \begin{tabular}{l}
Feb 15 \\
Jan 2
\end{tabular} \& \[
1303 \mathrm{Jan}
\] \& 145
87
Aus \\
\hline \& \({ }_{722_{4}}^{5012}\) \& \& \& \& \& 53 \& \&  \& \(\begin{array}{ll}71 \& \text { Jan } \\ 78 \\ \text { Feb } 23\end{array}\) \& \& 87 Aus \\
\hline \& \& \& \& \& \& \& \({ }_{\text {Art Metal }}\) \& 20 \& \({ }^{2112}\) Jan 23 \& \[
14 \text { Jan }
\] \& \({ }^{\text {a }}\) Aus \\
\hline \&  \&  \& \({ }_{12} 1\) \& \({ }^{59}{ }^{51134}\) \& \[
\begin{array}{ll}
60 \& 60 \\
12 \& 12
\end{array}
\] \& \& Atlas Pl \& \& \[
\begin{aligned}
\& 633_{4}^{3} \\
\& 171_{4} \text { Jan } 19 \\
\& \hline
\end{aligned}
\] \& \({ }_{9}^{4612}{ }_{9}^{4} \mathrm{Aug}\) \& \[
\begin{array}{ll}
712 \& \mathrm{Dec} \\
1 \& \mathrm{Dec}
\end{array}
\] \\
\hline \& \& \({ }_{*} 171218\) \& \(17^{3} 4\) \& \& \& \& Bercon \& 141 \& 2012 \& \& \\
\hline 85 \& \(85 \quad 85\) \& \& \& \& \(84 \quad 85\) \& 566 \& \[
\begin{aligned}
\& \mathrm{Blg} \\
\& \mathrm{Bog}
\end{aligned}
\] \& \& \[
981_{3} \text { Jan } 2
\] \& \[
97 i_{2} \text { Nov }
\] \& 1 \\
\hline \& *60 \& \& \& \& \& \& \& \({ }^{10512}\) Jan 25 \& 109!2June 21 \&  \& \\
\hline \& \& \& \& \& \& \& \& 104 \& \& June \& \\
\hline \& \& \& \& \& \& \&  \& \(13{ }^{1}\) \& \& Apr \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& * \& \& \& \& 25 \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \({ }^{193}{ }^{19} 420{ }^{2}\) \& 硅 \& \& *19 \& 1912 \& \& 170 \& \& \& 26 Feb of \& \& 23 \\
\hline \& \& \& 230230 \& 230230 \& 229230 \& \& Ediso \& \& 250 \& 200 Jan \& \(2{ }^{13}\) May \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \({ }_{35}^{1212}\) \& \({ }_{* 12}^{* 6}\) \& \({ }_{36}\) \& \[
\begin{gathered}
{ }^{12} \\
361
\end{gathered}
\] \& \(36{ }_{4}{ }^{3678}\) \& \& General \& 341 \& 405 Ja \& ug \& \\
\hline \& \& \({ }_{94}^{36}\) \& \({ }_{93}\) \& \& \(36{ }^{4} 46\) \& \& Ghlet \& 34 \& \({ }_{11312}^{408}\) \& \& \\
\hline \& \& 13 \& \& \& \& \& \& 10 Ma \& \& \& \\
\hline \({ }_{* 5712} 5\) \& \& \& \({ }_{* 5712}{ }^{* 28}\) \& \({ }_{5712} \quad 571_{2}\) \& 57 \& 190 \& Hood \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& .30 ma \& \({ }_{5} 5\) \& \& \\
\hline \& \& \& \& \& \& \& KIdd \& \& \& Ja \& \\
\hline \& \& \& \& \& \& \& \& 7 Mn \& \& \& \\
\hline \& \& \& \& \& \& \& \& Jul \& \& \& \({ }^{\text {an }}\) \\
\hline \& \& \& \& \& \& \& das \& \& \& \& \\
\hline \& \& \& \& \& \& 158 \& \& \& \&  \& \\
\hline \& \& \& \& \& \& \& Yergenthale \& \& \& \& \\
\hline \& \& \& \& \& \& \& M1ss R1v Pow stpd pres - 100 \& \({ }^{73}{ }^{\text {a }}\) Ap \& \& \& \\
\hline \& \& \({ }^{* 95}\) \& \& \& \& \& Vatio \& \& 96 \& \& \\
\hline 2 \& \(29{ }^{29} 8294\) \& \& \& \& \({ }^{12}\) \& 098 \& Nelson (Her \& Ja \& \& D \& \\
\hline \& \({ }^{.30} \quad .30\) \& *. \(25 \quad .50\) \& \& * \& \& \& \& \& \& 5s, De \& \\
\hline \& 99 \& 9 \& \& \& \& \& \& \({ }^{3} \mathrm{Jul}\) \& \({ }_{100}^{1012}\) J \& \(5^{3} 4\) \& \\
\hline 99 \& 99 \& 99 \& 9 \& \& \& \& New England Pub Serv prlor pt \& 96 M \& 100 J \& \& \\
\hline \& *2 \& \& \& \& \& \& \& \(2{ }^{2}\) May 11 \& 8 Feb 18 \& \& \\
\hline \& \& \& \& \& \& \& \& A \& \(1183_{4}\) \&  \& \\
\hline 114 \& \({ }_{*}^{114}\) \& \& \& \& 11314 \& 516 \& \& \({ }_{\text {A }}{ }_{\text {A }}\) \&  \& \({ }^{9} \mathrm{~A}\) Apr \({ }^{\text {and }}\) \& \\
\hline *1 \& *19 \& \& \& \& \& 110 \& \& \[
\begin{array}{ll}
89 \& \text { Feb } 15 \\
18 \& \text { Feb } 1
\end{array}
\] \& \({ }_{27}^{96}\) \& ll \& \\
\hline \({ }_{3612}\) \& 3618 \& \(36{ }^{1} 8\) \& 36 \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \({ }_{\text {Re }}\) \& 15 \& \({ }_{17}^{6814}\) \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \({ }_{1065_{8}{ }_{8} 106^{5}}\) \& \({ }^{10612} 107\) \& \({ }_{1062} 107\) \& \(1065_{8} 107\) \& \& \& Swed \& \& 107 Jul \& \& 101 \\
\hline 11 \& 1121 1310 \& \(1121_{2} 113\) \& *112 \& \& \& \& \& \& \& \& 120 \\
\hline \& \({ }^{6512}\) \& \({ }^{* 6512}\) \& \& \& \& \& \& 54 Ma \& \& \& \\
\hline \({ }_{47}{ }^{11}\) \& \& \& \({ }_{47}^{* 11}{ }^{4} 8\) \& *1 \& \& \& Unite \& \({ }_{47}{ }^{7}\) Jaa \& \({ }_{\text {Fer }}\) \& 3 Oct \& \\
\hline \(47^{3}\) \& \({ }_{* 28}^{473}\) \& \(\begin{array}{lll}473_{4} \& 48 \\ 28\end{array}\) \& 28 \& \& \& 163 \& D \& \({ }_{28}{ }^{\text {Ja }}\) \& \({ }_{30}^{230}\) Jur \& \& \\
\hline \& \& \& \& \(1063_{4} 10712\) \& \& \& S 8 \& 100 Ma \& 135 Fe \& \& \\
\hline \& \& \& \& \({ }_{84}{ }^{85}\) \& 84 \& \& 1st pres \& \& 90 AD \& \& v \\
\hline \({ }_{* 194}\) \& \& \& \({ }_{*} 193\) \& 194 \& \& 5,49 \& Watdorts \& 17 Ja \& M \& \& n \\
\hline \& \& \& \& \& \& \& Walth W \& 29 Ja \& \& \& \\
\hline \& \& \& \& \& \& \& Do prior \& \& 110 \& \& \\
\hline \& \& \& \& \& \& \& Valworth \& \& \& \& \\
\hline  \& \& \& \(45{ }^{12} 45412\) \& \& \& \& Warren Bros..-.-.-------. \& 44 Mar 2 \& \({ }_{5018}{ }^{1} \mathrm{Fel}\) \& 37 Ja \& July \\
\hline \(403_{8} 40\) \& \& \& \& \& \& 10 \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& Do \& \& \& Jan \& \\
\hline  \& \({ }^{+1214}\) \& \({ }_{1122_{4}}\) \& \({ }^{*} 12^{3} 4\) \& \({ }^{*} 123413\) \& \& \& \& 13 May 12 \& \(171_{2}\) Jan 2 \& \& \\
\hline \& \& \& \& \(35 \quad 35\) \& \& 620 \& \& \& \& \& \\
\hline \& \& \& 50 \& 35.35 \& . 30 \& \& \& \& \& 10 Mar \& \\
\hline \& \& \& \& \& \& \& Ar \& . 25 M \& 14. July 19 \& 500

912 \& <br>
\hline 1214 \& ${ }^{12} \quad 123$ \& 12 \& ${ }_{32}^{1234}$ \& 12 \& $1{ }^{3} 4$ \& \& Ar \& \& 12 \& 2 Ma \& <br>
\hline 15 \& 15 \& \& \& \& \& 3,062 \& \& \& ${ }^{1534}$ Ju \& ${ }^{1238}$ \& Jad <br>
\hline 15 \& \& \& \& , \& *.23 25 \& \& \& ${ }^{20}$ Jun \& ${ }_{20} 50$ \& \& <br>
\hline 1778 \& 171 \& 17.1 \& $16^{3} 47$ \& 1612 \& \& 24, \& \& ${ }_{\text {2 }} 13 \mathrm{M}$ M \& ${ }^{4} \mathrm{~J}$ \& \& <br>
\hline \& \& \& \& \& \& \& \& M \& ${ }_{11}^{4}$ Jan 20 \& . 04 J \& <br>
\hline \& \& \& \& \& . 15 \& \& \& . 50 F \& \& ${ }_{5} 50$ \& <br>
\hline \& \& \& \& 17 \& \& \& \& ${ }_{80}^{14} \mathrm{M}$ \& \& 1512 \& Jan <br>
\hline 6 \& \& \& \& \& \& ${ }_{35}^{200}$ \& \& ${ }_{141} 80$ \& 184 Ju \& 121 M \& ${ }_{185}^{35^{312}}$ Deb <br>
\hline 176
102
10 \& 17312 173 \& ${ }_{102}^{173}$ \& ${ }_{102}^{173}$ \& \& ${ }^{*} 10210$ \& \& D \& $991{ }_{2} \mathrm{Ja}$ \& 10212 \& 944 \& ${ }_{10012}^{10}$ Deo <br>
\hline \& $13 \quad 1312$ \& $12^{33_{4}} 11^{1318}$ \& \& ${ }^{12}{ }^{1}$ \& 12 \& \& sle \& ${ }_{50}^{92}$ 2June \& 1312 \& A \& <br>
\hline \& \& \& \& \& ${ }_{* 18}^{18}{ }^{11}$ \& \& \& ${ }^{50} 50 \mathrm{Jan}$ \& $1^{78}$ \& . 50 June \& e <br>
\hline \& ${ }^{1} 4$ \& \& \& \& ${ }_{*}^{* 11} 81{ }_{1} 1_{2}$ \& 120 \& \& ${ }^{75}$ May \& \& \& <br>
\hline 114 \& $11_{2}$ \& $1{ }^{1}$ \& ${ }_{* 11}^{1 / 8} 11_{2}$ \& 1 \& 14 \& 850 \& \& . 80 June \& $2^{212}$ M \& \& ${ }^{4} 4$ Jan <br>
\hline \& ${ }^{*} 1_{2}{ }^{17}{ }^{178}$ \& \& \& \& \& \& Mason Valley Mine-.---- ${ }^{5}$ \& $1{ }^{184}$ \& \& \& <br>
\hline  \& \& \& \& \& \& \& May \& . 55 M \& \& 50 \& <br>
\hline 38 \& ${ }^{1 / 8}$ \& 1
3818
38 \&  \& $38 \quad 381_{2}$ \& \& 1,835 \& Mayflower-old Colony \& .55 M
30 \& \& 50 \& ${ }^{3} 1{ }^{\text {Jan }}$ <br>
\hline $22^{1}$ \& 3 \&  \& 2258
23
23 \&  \&  \& 1,705 \& New Co \& ${ }^{1812} 12 \mathrm{Ma}$ \& \& ${ }^{3} \mathrm{M}$ \& 25 <br>
\hline . 15 \& 20.20 \& * ${ }^{* 10}$ \& *. 10 \& \& \& 300 \& \& ${ }_{24} 05$ \& \& \& <br>
\hline \& 22 \& \& \& \& \& 121 \& ${ }^{\text {New }}$ \& 24. \& , \& ${ }_{40}^{25}$ J \& <br>
\hline \& \& \& \& \& \& \& NID \& 5 Jul \& ${ }_{8} \mathrm{~J}$ \& 438 \& <br>
\hline \& \& \& \& * \& \& \& \& ${ }_{\text {, }}^{50}{ }^{2}$ A Apr ${ }^{13}$ \&  \& . 15 \& <br>
\hline *a.99 ${ }^{*}{ }^{1918} 8$ \& 2 \& \& 1919 \& \& \& \& \& 14 Ma \& \& \& <br>

\hline , \& $113_{4} 1$ \& ${ }_{*}^{* 1112} 11{ }^{178}$ \& $13_{4} 11{ }^{1134} 4$ \& | $11_{2}^{2}$ | 117 |
| :--- | :--- | :--- |
| $17_{8}$ |  | \& \& \& \& \& 15 Ja \& dren \& Bept <br>

\hline 2412 \& 23 \& \& \& \& ${ }_{*}^{2112}$ \& ${ }_{967}^{755}$ \& \& ray \& 25 Jul \& ${ }^{\text {A }}$ \& Jan <br>
\hline 33 \& $32 \quad 3212$ \& $311_{2}$ $32{ }^{1}$ \& \& \& ${ }^{* 301_{2}} 31$ \& 967 \& \& ray \& 3812 Fei \& ${ }^{\text {Apr }}$ \& Jan <br>
\hline \& . $65 \quad .65$ \& $\ldots 50$ \& . $50 \quad .55$ \& *. 50.70 \& \& \& \& ${ }^{2} \mathrm{Mu}$ \& \& \& <br>
\hline \& \& \& \& \& \& \& \& A \& ${ }^{1}$ \& . 70 Mas May \&  <br>
\hline \& \& \& \& \& \& \& \& \& \& ${ }^{37_{8}}$ Jan \&  <br>
\hline \&  \& \& \& . $50 \quad .75$ \& \& 10 \& \& \& \& 2 Jupy \& ${ }^{98} 14$. <br>

\hline \& . $30 \quad .35$ \& . $35 \quad .40$ \& \& *. $25 \quad .35$ \& *. $20 \quad 25$ \& 2.300 \& \& $\begin{array}{|cc|}12 & \text { July } \\ 40 \\ \text { Fah } \\ \text { I }\end{array}$ \& \[
$$
\begin{array}{ll}
40 & \text { July } 20 \\
45 & \mathrm{Mar} 29
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& .10 \\
& n \kappa \\
& \hline
\end{aligned}
$$

\] \& \[

$$
\begin{array}{ll}
48 \\
& \mathrm{Jan} \\
21 & \text { Feb } \\
\hline
\end{array}
$$
\] <br>

\hline
\end{tabular}

Bid and asked prices; no sales on thla day. a Assessment Dald. b Ex-stock dividend. $t$ New stock. $x$ Ex-dividend. $y$ Ex-rights. 8 Ex-dividend and right

## Outside Stock Exchanges

Boston Bond Record.-Transactions in bonds at Boston
tock Exchange July 17 to July 23, both inclusive:


[^1]
## $\frac{\text { Stocks- }}{\substack{\text { Alliance Insurance_.....10 } \\ \text { American Stores }}}$

 Amance Insurance Baldwin Locomotive... 100Bell Tel Co of Penn pref Bell Tria Iron--
Congoleum Co Congoleum Co Inc.....

ConsolTraction of N . 10 | East shore Gt E $8 \%$ |
| :--- |
| Eisenlohr (Otto). |
| Electric Storage Batt' $\mathbf{1}-100$ | Fire Association New.-10 10

General Asphalt._...... 100
Giant Portland Cement 50
 Giant Po
Prefrr
Insurance
 Lehigh Navigation.. Nit Brothers.-.......
Perth Pennsylvania-
Pent \& Pcum Pennsylvania RR Pennsyivania RR-
Pennylvania Salt Mfg
Phila Co(Pitts) ptd ( $5 \%$ PhPret (cumul $6 \%$ ) Power Rec'ts.........
Phila In 2 nulated Wire
Phila Rapld Transit... Phila \& Reading C \& I Phila \& WesternShreveport El Dorado Co-
Stanley Co of America. Stanley Co of America-
Tono-Belmont Devel.-. Union Traction United Gas Impt---West Jersey \& Sear Shore- 5
Westmoreland Coal new 5 York Rys p
Bonds-

| Bonds- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Gas \& Elec 5s-_ 2007 |  | 94 | 研 | \$16,200 |  | Feb |  |
| Elee \& Peop tr ctis 4s-1945 | 601/8 | $601 / 8$ | $601 / 2$ | 23,500 | $571 / 1$ | Jan | 651/4 Feb |
| Inter-State Rys coll 4 s .1943 |  | $511 / 2$ | $511 / 2$ | 1.000 |  | June | $563 / 4$ |
| Keystone Telep 1st 5s_1935 <br> Lake Superior Corp 5s. 1924 | 91 | ${ }_{8}^{91}$ | $\begin{gathered} 92 \\ 8 \end{gathered}$ | 4,000 1,000 | 91 | Jan | ${ }^{533} 5$ |
| Lehigh C \& N gen $41 / 551924$ |  | $991 / 4$ | 993/4 | 16,000 16,000 | 1/2 | July | 137/8 June |
| Leh Val Transit 1st 5s-1935 |  |  | 96 | 1,000 | 96 | Apr | ${ }^{1001 / 4}$ May |
| Phila Electric 5s.----1960 |  | 102 | 102 | 5,000 | 102 | Jan | ${ }^{96}$ 1031/2 Jupr |
| 1st 5s..-...-- |  | 1031 | 10414 | 16,100 | 102 | Mar |  |
|  |  | 107 | 1075 | 4,000 | 1033/3 | M | 108 June |
|  |  |  |  | 4,000 1600 | 10393/ |  | 108 June |
| 972 | 10215 | 1021 | 1027 | 16,000 20,000 |  |  | 1081/ Feb |
| rk Railways 1st 5s_1937 |  | 96 | 961/3 | 5,000 |  |  |  |

Baltimore Stock Exchange.-Record of transactions a Baltimore Stock Exchange July 17 to July 23, both inclusive, compiled from official lists:

| Stocks- |  | Week's Range of Prices. <br> Low. High | $\begin{array}{\|c} \hline \text { Sales } \\ \text { for } \\ \text { Week. } \\ \text { Shares } \end{array}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | w. | High. |  |
| Amer Wholesale pref _ . 100 <br> Corp new stock |  |  |  |  |  |  |  |
| Arundel Corp new stock. Atlan Coast L (Conn) _. . 50 | 343/8 | $\begin{array}{cc} 34 & 341 / 2 \\ 230 & 230 \end{array}$ | 1,440 | 283/4 | Mar | 101 | Feb |
| Baltimore Trust Co.....50 |  | 132132 |  |  | Mar | 2623/2 | Jan |
| Ches \& Po Tel of Balt pti00 |  | $1131 / 21135$ | 21 | $13011 / 2$ | ${ }_{\text {Apr }}$ |  | Feb |
| Commercial Credit | 28 | 28.29 | 158 |  |  |  | June |
| Preferred |  | $231 / 2$ 237/6 | 190 | 231/2 | June | 461/2 | Jan |
| Preferred B........ 25 | 24 | $\begin{array}{ll}24 & 2431 / 2\end{array}$ | 194 |  | June | $27^{21 / 2}$ | $\begin{aligned} & \text { Jan } \\ & \text { Jan } \end{aligned}$ |
| 61/ Preferred, Consol Gas, E L \& Pow |  | $\begin{array}{ll}93 & 93 \\ 511 / 5 & 52\end{array}$ | 120 |  | June |  |  |
| Consol Gas, EL\& Pow - - | $\begin{array}{r} 513 / 8 \\ 1016 \end{array}$ | 511/2 52 |  | 45 | Jan |  | Feb |
| $6 \frac{1}{2} \%$ preferred...... 100 $7 \%$ preferred:...... 100 | $\begin{aligned} & 101 / 2 \\ & 1121 / 2 \end{aligned}$ | $\begin{array}{lll}1101 / 2111 \\ 1121 / 2 & 1121 / 2\end{array}$ | 18 | 1081/4 | Mar | $111 / 4$ | June |
| 8\% preferred...--.- 100 |  | ${ }_{127} 121 / 212712$ | 18 |  | Mar | 1131/8 | June |
| Consolidation Coal_-. 100 |  | $361 / 237$ | 320 | 126 |  | 1283/4 | Feb |
| Continental Trust -...-100 | 235 | 235235 |  | 235 |  |  |  |
| Delion Tire \& Rubber .-. * | 81/4 | $81 / 8 \quad 81 / 4$ | 400 |  | Apr |  | Feb |
| East Roll Mill new stock-* |  | 3233 | 230 |  | June |  |  |
| Fidelity \& Deposit..... 50 |  | 122123 | 77 | $1171 / 2$ | Mar | 124 | Feb |
| Ga So \& Fla 2 d pref.--100 |  | 170170 | 17 | 170 | Jan | 170 | Jan |
| Hare \& Chase pret..... 100 | $901 / 2$ |  | 50 | 89 | June | 92 | Mar |
| Manufacturers Finance. 25 |  | $511 / 2511 / 2$ | 10 |  | May | $681 / 2$ | Feb |
| 1st preferred.-.-. - - - 25 | 21 |  | 115 |  |  |  | Jan |
| 2d preferred_-.-.-25 Maryland Casualty Co_- 25 | 95 | ${ }_{95}^{213 / 4} 223$ | 150 18 | $211 / 2$ | Apr | $241 / 2$ | Feb |
| Maryland Casuasty ${ }_{\text {Mercantile Trust Co.-. }}$ 50 | 95 | 1821/4 $1821 /$ | 18 |  | May | 102 | Jan |
| Merch \& Miners, new |  | $471 / 248$ | 129 | 111/4 |  |  | ${ }_{\text {Apr }}$ |
| Monon Vall Trac pref _-25 |  | $213 / 4223 / 2$ | 165 |  | ${ }_{\text {Apr }}$ |  |  |
| Mt V-Woodb Mills vtr 100 |  | $101 / 4{ }^{101 / 4}$ | 10 |  | May | $161 / 2$ | Jan |
| Preferred v t r .-... 100 |  |  | 75 | $621 / 2$ |  |  |  |
| New Amsterd'm Cas Co_ 10 |  | 50\% ${ }^{\text {\% }}$ | 171 |  | Mar | $561 / 4$ | Jan |


| Stocks (Concluded) Par | $\begin{gathered} \text { Friday } \\ \text { Laste } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | Week's Range of Prices. <br> Low. High. | Sales Week. Shares | Range Stince Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hion |  |
| Northern Central ..... 50 | 81 |  | 15 | 781/4 | n | 82 | e |
| Penna Water \& Power 100 |  | 15214153 | 70 | 141 | May | 171 | Jan |
| Silica Gel Corp |  | 1814 181/4 | 100 | 12 | Jan | 22 | Jan |
| United Ry \& Electric.. 50 | 184/ | 183/4 19 | 1,495 | 17 | Jan | 193/2 | Mar |
| U S Fidelity \& Guar .... 50 |  | 201 2011/2 | 40 | 187 | Mar | 219\%\% | Jan |
| Alabama Co gen 6s..-1933 |  | 101101 | \$2,000 | 101 | July | 101 | July |
| Balt Electric stpd 5s.-1947 |  | 1021/2102 1/2 | 9.000 | 1013/6 | Jan | $1023 / 2$ | June |
| Balt \& Harris W E 5s - 1938 |  | $1011 / 21011 / 2$ | 3,000 | $1011 / 2$ | July | 1011/2 |  |
| Bernheimer-Leader 7s. 1943 |  | 102102 | 2,000 | 100 | Jan | 1021/4 | Feb |
| Commercial Credit 6s_1934 |  | 981/2 981/2 | 1,000 | 98 | June | 1001/8 |  |
| 51/28._........... 1935 |  | $933 / 4.483$ | 2.000 | 9314 | June |  |  |
| Consol Gas gen 43/2s-. 1954 |  | 961/4 961/4 | 3,000 | $951 / 2$ | Feb | 983/4 | Apr |
| Cons G, E L \& P 4 1 ¢s_1935 |  | $98 \quad 98$ | 4,000 | $951 / 2$ | Feb | 983/4 | Apr |
| Preferred 5s _.e. 1965 |  | $1013 / 41013 / 4$ | 16,000 | 10014 | Jan | 1023 | May |
| $6 \%$ notes, series A - 1949 |  | 1075/8 1075/8 | 1,000 | 1051/4 | Jan | 107\% |  |
| Danville Trac \& P 5s - 1941 |  | $57 \quad 57$ | 1,000 | 55 | May | $66^{1 / 2}$ | Jan |
| 61/2s............. 1932 | 99 | $99 \quad 991 / 4$ | 15,000 | 983/8 | June | 100 | Apr |
| Fla Cent \& Pen cons 5 s1943 |  | 101101 | 1,000 | 100 | Feb | 101 | July |
| Ga Caro \& Nor 1st 5s-1929 |  | $100 \quad 100$ | 1,000 | 9934 | Jan | 10014 | June |
| Houston Oll $61 / 188$. |  | 1001/4 1001/4 | 4,000 | 913/4 | Apr | 10014 | July |
| Lexington (Ky) St 58_1949 | 92 | 92.92 | 1,000 |  | May | 923 |  |
| Mary'd Elee Ry 1st 5s. 1931 | 953/4 | 9534 | 2,000 | 943 | Jan | $971 / 2$ |  |
| Penna W \& P 5 $1 / 58$. |  | 1043 1043 | 1,000 | 1043/4 | July | 1043 | July |
| United Ry \& Elec 4s_ 1949 | 695/3 | $6953693 /$ | 12,000 | 69 | Mar | 711/2 | Mar |
| Income 4s ..... . . 1949 | 50 | $491 / 450$ | 17.000 |  | Mar | $501 / 2$ | Mar |
| Funding 5s........ 1936 |  | $701 / 27034$ | 6.400 | $671 / 2$ | Jan |  | May |
| 68, when Issued ... 1949 |  | $95 \% 96$ | 4.000 | $911 / 2$ | Jan |  |  |
| Wash Batt \& Annap 5s 1941 | 63 | $63 \quad 637 / 3$ | 13,000 | 63 | July | 7314 | Feb |
| W Poulson \& Sons $61 / 2 \mathrm{~s}$ - |  | $981 / 2981 / 2$ | 1,000 |  | July |  | July |
| West Md Dalry 6s.... 1946 |  | $1001 / 21011 / 4$ | 5.000 | 1003/2 | July | 101\% | July |

Chicago Stock Exchange.-Record of transactions at Chicago Stock Exchange July 17 to July 23, both inclusive, compiled from official sales lists:

| Bond3 - | $\left\|\begin{array}{c} \text { riday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. Low. High | SalesforWeek.Shares. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lou |  | Hig |  |
| Adams Royalty | $271 / 2$ | $271 / 2 \quad 271 / 2$ | 500 | 27 | Jan | 14 | Feb |
| All America Radio cl A |  | 133/4 14 | 450 |  | Apr | 191/2 | n |
| American Pub Serv pref 100 | 96 | $95 \quad 97$ | 505 |  | May |  | July |
| American Seating pref. |  | $38 \quad 381 / 2$ | 425 | 38 | July | 42 | June |
| American Shipbuilding-100 | 79 | $77 \quad 79$ | 400 | 70 | May | 951/3 | Jan |
| Amer States Secur Corp A* |  | 31438 | 2,000 | 11/2 | May | 83/4 | Feb |
| Class B. |  | 2\%/5 | 825 |  | Mar | 5 | Feb |
| arr |  | 5918 5/8 | 950 |  | May |  | June |
| Armour \& Co (Del) pref 100 | 931/4 | $931 / 4$ | 590 |  | May |  | Mar |
| Armour \& Co pret...- 100 | 86 | 85.86 | 825 | 795/8 | May | 927/8 | Mar |
| Common el A v t c--25 | 145/8 | $145 / 815$ | 240 |  | May |  | Feb |
| Armour Leather_-.-.-.-15 |  | ${ }_{86}^{21 / 4} 86^{1 / 8}$ | 256 | $21 / 2$ | May | 6 | Feb |
| Preferred......... 100 | 86 | 86 | 10 |  | May |  | Apr |
| Assoc Investment Co com.* | 35 | $35 \quad 351 / 4$ | 145 |  | June | 375 | Mar |
| Auburn Auto Co com. 25 | 53 | 52.57 | 3,495 | 401/2 | Mar |  | Mar |
| Baban \& Kats v t c.-. 25 | $721 / 4$ | 7214 723/4. | 722 |  | Mar | 761 | June |
| Preferred. $\qquad$ 100 | 98 | $98 \quad 99$ | 100 | 98 | July |  | Feb |
| Beaver Board y l t |  | 4 | 100 | 3 | Ju |  | Apr |
| Preferred certificates 100 |  | $36 \quad 37$ | 74 | 32 | Ma |  | Feb |
| Bendix Corp cl A .-...- 10 | 321/8 | 321/8 331/2 | 1,950 | 251/2 | Mar |  | June |
| Borg \& Beck Jcom. .-. ${ }^{\text {co }} 10$ | 351/5 | 351/2 37 | 7,385 |  | Jan | 37 | July |
| Brach)\& Sons (E J) com.-* | 301/2 | $301 / 231$ | 500 | 271/2 | May | 377/8 | Feb |
| Bunte Bros ....-.-. - - 10 |  | $1814181 /$ | 50 |  | Apr | 181/ | July |
| Butler Bros......... 20 | $291 /$ |  | 1,405 | 291/6 | July |  | July |
| Central In Pub Serv pret-* | 881/2 | 5.88 881/2 | 174 |  | May | 91 | Jan |
| Central Ind Power pref - 100 | 87 | - 863888 | 645 | 85 | July |  | Jan |
| Cent Pub Serv (Del) com-* |  | ${ }^{15} 515338$ | 115 | 12 | Apr |  | June |
| Central S Wi7\% pref...-* | $931 / 2$ | 931/2931/4 | 265 | $891 / 2$ | Mar |  | July |
| Prior lien D | 95 | 941/2 96 | 1,077 |  | June |  | Feb |
| arrants | 201/2 | 201/4 241/2 | 2,270 | 101/2 | Jan | 253/8 | July |
| Chic City 8 |  |  | 100 |  | May |  | Jan |
| Preterr |  | 31/8 31/8 | 275 | $31 / 8$ | July |  | Jan |
| Chicago Fus | 31 | $30 \quad 31$ | 335 |  | June | 35 |  |
| Chic N S \& Milw com--100 | 47 | $47 \quad 481 / 2$ | 150 |  | May | 611/2 | Feb |
| Prior lien pref...----100 |  | $991 / 2100$ | 250 | 991/2 | Jan | 101 | Mar |
| Preferred..-- --. 100 | 751/2 | $751 / 8751 / 2$ | 20 | 74 | May | 83 | Jan |
| Chic Rys part etf ser 2-100 |  |  | 75 |  | June | 11/2 | Jan |
| Commonwealth Edison_100 | 136 | 1353/1361/2 | 545 | 1353/4 | July |  | June |
| Rights. |  | $\begin{array}{lll}41 / 4 & 43 / 8\end{array}$ | 32,200 | 414 | June |  | June |
| Consumers |  | 53 | 680 | 5\% | June |  | Feb |
| Continental M | 101/2 | $101 / 2111 / 8$ | 300 | 914 | May | 131/4 | Jan |
| Crane Co | 54 | 491/2 55 | 878 | 4914 | July |  |  |
| Preferred .-......- 100 |  | 1163117 | 42 | 1131/2 | Mar | 11712 | Jan |
| Crown (Wm) Pap 1st pid-* |  | 981/2 $981 / 2$ | 10 | 971/2 | Mar | 1001/2 |  |
| Cuneo Press A .-...---50 | 451 | $451 / 248$ | 170 | 451/2 | July | 50 | Feb |
| Deeker (A1I) \& Cohn, Inc-* | 31 | 315\% 317/8 | 400 | 30 | June | 32 | June |
| Deere \& Co pret .-...- 100 |  | 1081/2 1081/2 | 180 | 106 | Feb | 1091/2 | Feb |
| Diamond Match .....- 100 | 120 | 1191/2 120 |  | 116 | Mar | 1293/4 | Feb |
| Eddy Paper Corp (The) |  | 25 | 200 | 18 | Apr | 27 | June |
| El Household Util Corp. 10 |  | 141/2 15 | 980 |  | May |  |  |
| Elec Research Lab |  | $91 / 211$ | 2,000 |  | July | 321/2 | Jan |
| Evans \& Co, | 26 | $26 \quad 26$ | 295 | 25 | May | $301 / 2$ |  |
| Fair Co(Th | 28 | $28 \quad 29$ | 615 |  | May |  |  |
| Preferred -..---.----100 | 106 | 106106 | 35 | 104 | May |  |  |
| Fitz Simmons \& Connell |  |  | 100 | 26 |  |  |  |
| Foote Bros (G \& M | 111/2 | 111/2 $111 / 2$ |  |  |  |  | June |
| Gill Mfg Co. |  | 131313 | 130 |  |  | 151/4 |  |
| Godehaux Sug |  | $21 / 2 \quad 21 / 2$ | 50 |  |  |  |  |
| Gossard Co (H W) | 4 | 3334 35 | 450 |  | Mar | 39 |  |
| Great Lakes D \& D | 149 | 1441/2 $1541 / 6$ | 1,995 | 122 | Mar | 171 |  |
| Greit Bros Coop'ge A com * |  | $39 \quad 39$ | 25 | 36 | May | 401/4 | Feb |
| Hart, Schaffner \& Marx 100 |  | 109110 | 90 | 109 | July |  |  |
| Hupp Motor-.---.---- 10 | 23 | 23.24 | 240 | 19 | Mar |  |  |
| Illinois Brick.-...-.-.- 25 | 50 | 481/2 $501 / 6$ | 2,050 | 37 | Jan | $521 / 2$ | June |
| Ilinois Nor Utilities pf -100 | 91 | 91.91 | 67 | 90 | 「May |  | Mar |
| Indianap Pow \& Lt pf | 951/4 | $951 / 496$ | 250 | 95 | May |  | June |
| Interstate Power Co |  | $951 / 2951 / 2$ | 5 | 92 | June | $951 / 2$ | July |
| Jaeger Machine Co--.-* | 263/4 | $261 / 2631 / 8$ | - 535 | $241 / 2$ | May |  | Feb |
| Kellogg Switchboard pf 100 |  | $\begin{array}{lll}991 / 4 & 100 \\ 943 / 8 & 995 / 8\end{array}$ | 1,614 77 |  | July |  | June |
| Kentucky Util Co prepref. 50 | $51{ }^{99}$ | $\begin{array}{lll}941 / 8 & 99 \\ 51\end{array}$ | 77 |  | June |  |  |
| Kraft Cheese Co...---25 |  | $61 \quad 63$ | 1,655 |  | May | 901/2 | Jan |
| Kup'heimer \& Co(B) Inc-5 |  | $35 \quad 35$ | 20 | 29132 | Jan | 351/2 | July |
| La Salle Ext Univ (III) --10 |  | 914 | 775 | 9 | May | 147/8 | Jan |
| Libby, McN \& Libby, new 10 | 8\%/8 | 8 815 | 3,615 |  | Mar |  | Feb |
| Lindsay Light....... 10 |  | $11 / 2{ }^{13 / 4}$ | 200 | 11/2 | July |  |  |
| McCord Radiator Mtg A-* |  | 3939 | 50 |  | May |  |  |
| Mequay-Nor | 15\%/8 | 155/8 $155 / 8$ | 40 | 151/2 | June | 19 |  |
| Maytag Co |  | ${ }_{36}^{231 / 8} 8233 / 4$ | 165 | 20 | Mar | 23 | July |
| Merch \& Mfrs Sec Pa pfd25 | ${ }_{115}^{361}$ | ${ }_{11416}^{36}$ | \%66 |  | May | $361 / 2$ | May |
| Middle West Utilities....-* | 115 | 11433/2 $1161 / 2$ | 1,770 1,880 | ${ }_{97}^{108}$ | May | $1341 / 5$ | Jan |
| Preferred Prior lien preferred 100 100 | 116\% |  | 1,880 | 1067/8 | Jan | $11231 / 2$ | $\underset{\mathrm{Feb}}{ }$ |
| Midland Steel Products.- * | 44 | $431 / 244 \%$ | 155 | 41 | Mar | 491/2 | $\underset{\text { Feb }}{\text { Feb }}$ |
| Midland Util prior lien_100 | 102 | 102102 | 504 | 98 | Mar | 104 | June |
| Preferred A.....- 100 | 99 | $99 \quad 99$ | 405 |  | Jan | 991/2 | June |
| Morgan Lithograph Co - * | 5931/2 | $59.603 / 4$ | 1,740 | 42312 | Mar | 65 | Feb |
| Nat Carbon pret, new-100 |  | 126126 | 50 | 125 | Feb | 128 | Apr |
| at Elec Power A w 1 | 25 | $24 \quad 2514$ | 3,970 | 193/2 | Mar | 26 | Jan |
| Preferred_-. . . . . 100 |  | 941/4 $941 / 2$ | 100 |  | July | $961 / 2$ | Feb |
| National Leather_...... 10 | 29 | $2 \%$ | 1,095 |  | May | $41 / 2$ | Jan |
| National Standard com..-* | 291/4 | ${ }^{29} 3$ | 4,520 |  | May | 30 | July |
| North American Car com * |  | ${ }_{94}^{291 / 4} 3091 / 4$ | 390 | ${ }^{26}$ | Mar | 32 | Jan |
| Nor West Util pr $\ln$ pref |  | $94 \quad 95$ | 35 | 93 | Jat | 99 |  |



Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange July 17 to July 23, both inclusive, compiled from officials sales lists:

| Stocks- | $\left.\begin{array}{\|c} \text { Friday } \\ \text { LSast } \\ \text { Sole } \\ \text { Price. } \end{array} \right\rvert\,$ | Week's Range <br> of Prices. <br> Low. High | $\left\lvert\, \begin{gathered} \text { Sales } \\ \text { Sar } \\ \text { Weare. } \\ \text { Shares. } \end{gathered}\right.$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hid |  |
| mer Vitrifiled Prod c |  |  | 100 | 25 |  | 331/2 |  |
| Preferred -1... 100 |  | $\begin{array}{lll}93 & 93 \\ 93 & 93 \\ & 68\end{array}$ |  |  | ${ }_{\text {Apr }}$ | 901/2 | Jan |
| Amer Wind Glass Mach 100 | 63 | $\begin{array}{ll}63 & 63 \\ 86 & 86\end{array}$ | ${ }_{15}^{145}$ |  | July |  |  |
| ${ }_{\text {Arkansas }}$ Preterral ${ }^{\text {a }}$ (as. 10 |  |  | 2,220 |  |  |  |  |
| Blaw-Knox |  | $59 \quad 60$ | 125 |  |  | 60 | July |
| Caraegie |  | $14.141 / 4$ | 110 |  |  | 21 |  |
| Devonian Oil | 14\%/8 | 145\% 15 | - $\begin{array}{r}304 \\ 3,190\end{array}$ | 12 | Apr | 17 |  |
| Houston Fuel Gas | 81/5 | 1163/417 | 3,190 |  |  | 117 | July |
|  | 36 | 351/2 369 | .671 |  |  | 56 | Jan |
| Nat Fireproofing com- 100 |  | ${ }_{33}^{11 / 2}$ 111/2 |  |  |  | ${ }_{39}^{18}$ |  |
| Preterred - .-..... 100 | ${ }_{418} 318$ |  |  |  |  |  | July |
|  | 28144 | $\begin{array}{ll}48 \\ 28 & 281 / 8 \\ \end{array}$ | 15,512 |  | ${ }_{\text {Apr }}$ | ${ }_{34}$ |  |
| Peoples Sav \& Tr Co..il |  | 370 | 12 | 370 | July | 500 | Feb |
| Pitsturgh Brewing pret-50 | 12 | $\begin{array}{ll}12 & 12 \\ 280 & 282\end{array}$ | ${ }_{365}^{200}$ |  |  | 15 |  |
| Pitsburgh Plate Glass. 100 |  |  | 16 | ${ }_{220}^{27}$ | June | ${ }_{225}^{310}$ | Jan |
| Sait Creek Consol Oll - 10 | 87 | 837/8 878 | 250 |  | Apr | 10 |  |
| Stand San Mig com.--- ${ }^{25}$ | 100\% ${ }^{3}$ |  | ${ }_{10} 10$ |  |  |  |  |
|  |  | 83 | 700 |  |  |  |  |
| Waverly Oil Wks, |  |  |  |  |  |  |  |
| est'house Air Brake- - 50 |  | ${ }_{95}^{131}{ }_{95}^{1321 / 4}$ | 95 |  |  |  |  |

* No par value.

230 Blaw-Knox Co. at $581 / 2: 125$ Carnegie Metals at 141/2; 30 Conley Tank Car
pref. at 100; 10 West Penn Rys., pref. at 95 .
St. Louis Stock Exchange-Record of transactions at St. Louis Stock Exchange July 17 to July 23, both inclusive, compiled from official sales lists


| Stocks (Conciuded) Par | $\left\|\begin{array}{c} \text { Friday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. Lows. High | $\left\|\begin{array}{c} \text { sates } \\ \text { fer } \\ \text { Whare. } \\ \text { Shares. } \end{array}\right\|$ | Ranje Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Htg |  |
| Rice-Stix Dry Goods com_* | 21\%8 | $215 / 8 \quad 213 / 4$ |  |  |  | $2{ }^{251 / 3}$ | $\begin{aligned} & \text { Feb } \\ & \text { Jan } \end{aligned}$ |
| 2nd Preferred $-1 . .-100$ Scruggs-V B DG com_- 100 |  | $\begin{array}{ll} 1001 / 200 \\ 231 / 2 \\ 20 \end{array}$ | $\begin{gathered} 25 \\ 130 \end{gathered}$ | 231/2 | $\begin{aligned} & \text { July } \\ & \text { July } \end{aligned}$ | ${ }^{1023 / 2}$ | Fab |
|  | 27/2 | $\begin{array}{lll}261 / 2 & 27 / 1 / 2 \\ 51\end{array}$ | 330 150 |  | May |  |  |
| Skouras bros ${ }^{\text {Sou }}$ | 45 | $\begin{array}{ll} \\ \\ 45 & 52 \\ 45 & 4512\end{array}$ | 150 100 | ${ }_{42}^{46}$ | Mar |  |  |
| Southwest'n Bell Tel pf. 100 |  | 115 115 | 70 | 112 | Apt | $115 \%$ |  |
| St L Amusement "A"-. | 49 | ${ }_{94}^{49} \quad{ }_{94}^{50} 16$ | 75 130 | ${ }_{90}^{46}$ | ${ }_{\text {Apr }}$ |  |  |
| Stix Baer \& Fuller - |  | ${ }_{293}^{94}{ }^{94} 90$ | 130 | ${ }^{90}$ | Mar |  |  |
| Wagner Electric com | 18 | 197/420 | 110 | 18 | July |  |  |
| Preferred_.......-i00 | 65 |  | 15 | 65 | July |  |  |
| Wm Waltke com...........* | 473/2 | 471/4 $471 / 2$ | 105 |  | Apr | 491/2 |  |
| Minin』StocksConsol Lead \& Zinc Co | 23 | $23 \quad 24$ | 586 | 23 | July |  |  |
| Street Railway Bonds- |  |  |  |  |  |  |  |
| East St L \& Sub Co 5s 1932 |  |  |  |  |  |  |  |
| United Railways, 4s.. 1934 | $761 / 2$ | 763/2 763 | 3,000 |  |  |  |  |
| 4s, C-D |  | $763 / 463$ | 2,000 |  |  |  |  |

Cincinnati Stock Exchange.-For this week's record of transactions on the Cincinnati Stock Exchange see page 423.
New York Curb Market.-Below is a record of the transactions in the New York Curb Market from July 17 to July 23, both inclusive, as compiled from the official lists. As noted in our issue of July 2 1921, the New York Curb Market Association on June 271921 transferred its activities from the Broad Street curb to its new building on Trinity
Place, and the Association is now issuing an official sheet which forms the basis of the compilations below.



| Other Oil Stocks （Conculuded） $\qquad$ | $\|$Fritay <br> Last <br> Sule <br> Price． | Week＇s Rangeof Prices．Lour．Eligh | SalesforWeek．Shares． | Range Since Jan． 1. |  |  | Bonds（Concluded）－ | $\begin{gathered} \hline \text { Fridaty } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Week's Range } \\ & \text { of Prices } \\ & \text { Low. High } \end{aligned}\right.$ | $\begin{aligned} & \text { Sales } \\ & \text { Sales } \\ & \text { Week. } \end{aligned}$ | Range Stuce Jan 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ountain \＆G ountain Pro | 15 | $\begin{array}{cc} 15 / 8 & 134 \\ 241 / 3 & 247 / 8 \\ 1 & 0 \end{array}$ | ${ }_{7} 900$ | 13／3．Mar |  |  |  |  |  |  |  |  |
| ational Fuel Gas．－．－100 |  |  |  |  | 159 |  |  | －9935 | 971／4976／ | 5，000 | 9714 July |  |
| erthwest Oil． | 53 | $\begin{array}{cc} 150 \\ 53 & 150 \\ 57 \end{array}$ |  |  |  |  |  | $\begin{gathered} 86 \\ 10 \end{gathered}$ | ${ }^{86}{ }^{86}$ |  | ${ }_{83}^{991 / 2} \mathrm{July}$ | 89 Apr |
| Ho Fuel Corp | ${ }^{7175}$ | $\begin{array}{ll}391 / 4 & 421 / 8 \\ 7 \% & 8\end{array}$ |  | 33 ${ }^{\text {36．May }}$ |  |  | Krupp（Fried）Ltd 7819 |  | $1003 / 1003 /$ $973 / 8.973 / 3$ |  | 100\％Junt | （1011／May |
| ndem Oil |  |  |  | $71 / \mathrm{Jul}$ 50 c Mav |  |  | Krupp（Fried）．Ltd． 719 | $\begin{aligned} & 1001 / 3 \\ & 97 \end{aligned}$ | $\begin{array}{cc}1001 / 8 & 100 / 2 / 2 \\ 941 / 8 & 941 / 2\end{array}$ |  | 98 Jan | 100 Js May |
| Pennock oril Corp．．．．．．．．－ | 1830 | ${ }^{600} 700$ |  | 50c $141 / 2$ Muly | ${ }_{223}^{23}$ |  | Leonard Tietz Ine $71 / 25$ | 941／4 |  | 133，000 | ${ }^{9}$ Mar | $951 / 4 \mathrm{Feb}$ |
| diter－Foster Oill ${ }^{\text {color－}}$－ 25 | $\begin{aligned} & 263 / 5 \\ & 221 / 6 \\ & 740 \end{aligned}$ | 2675 |  |  | ${ }_{247}^{38}$ |  | with stork nurch war | s 983／4 |  | 35，00 |  |  |
| 为 |  | （ex | 23， | $\begin{array}{cl}\text { 200 } & \mathrm{Apr} \\ 48 / 8 & \mathrm{Apr} \\ 888 \\ 288 / 8 \mathrm{Apr}\end{array}$ | ${ }_{95 \mathrm{c}}^{71 / 2}$ |  |  | － |  | $\begin{aligned} & 8,000 \\ & 50,000 \\ & 58,000 \\ & 29,000 \end{aligned}$ |  | （105 Jan |
| an Consol Petroleum＿＊＊＊＊＊＊＊＊＊＊） |  |  |  |  |  |  |  |  |  |  |  |  |
| $t$ creek | 301／2 | 134 |  |  |  |  |  |  |  |  |  |  |
| reveport El dal Sagag y |  | $\begin{array}{lll}13 / 1 & 133 \\ 9 & 91\end{array}$ | 29，000 | 11／Jan | 137／6 July |  | Mass Gas Cos 51／．1．．．194 |  | 102\％ | $1021021 / 2$ | $\begin{aligned} & 31,000 \\ & 33,000 \end{aligned}$ |  |
|  |  | 24.245 |  | ${ }^{71}{ }^{75 \%} \mathrm{Apr}$ |  |  | 9995 Jun | $\begin{aligned} & 101 \text { June } \\ & 1035 \text { Jnine } \\ & \text { Ton } \end{aligned}$ |  |  |  |  |
| United |  | ${ }_{70} 971 / 2{ }^{\text {71／20 }}$ |  |  |  |  |  | Missour |  | 1021／2 $92 / 2 / 2$ | $\begin{aligned} & 11,000 \\ & 13,000 \\ & \hline \end{aligned}$ | 100 Mar | $931 / 5$ July $100 \%$ June |
|  |  |  |  | 66 |  |  | Mo | 973／4 | 971／2，981／4 | 25，00 |  |  |
| Wilcox on \＆ 6 | $\begin{gathered} 73 \\ 33 \\ 654 \\ 65 c \end{gathered}$ |  | $\begin{array}{r} 6,700 \\ 32,000 \\ 32,00 \end{array}$ |  |  | ${ }_{8}^{\text {June }}$ | Nat Dist Prod 6 |  | 104 104 <br> 96  <br> 97  |  | ${ }_{95}^{1033}$ June |  |
| Oiis Gas |  |  |  |  |  | June | Nevada－Calif Elec 5s． 1956 Nevada Cons 5s．．．．．． 194 Nor States Pow $61 / 2 \mathrm{~s}$－． 193 | 951／2 |  |  |  | ${ }^{99}$ Jan |
| Minine Stocks． |  |  |  |  |  |  |  |  | 95 |  | ne |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ner |  |  | 22，000 |  |  |  | Ohlo Power 78， | 1061／2 | 106\％ 106 |  | 1053／8 May | ${ }_{104} 17$ Jun June |
| ${ }^{\text {Arizona }}$ Blabe Conper－ 1 |  | $\begin{array}{rr}8 \mathrm{c} & 9 \mathrm{c} \\ 75 \mathrm{c} & 75 \mathrm{c}\end{array}$ | $\begin{aligned} & 3,000 \\ & 2,100 \end{aligned}$ | $\begin{array}{ll}7 \mathrm{c} & \mathrm{May} \\ 45 \mathrm{c} & \mathrm{Jan}\end{array}$ |  | c. Feb | 5s，series B B $\quad$ ．－．．．．． 1952 |  | 9715 |  | 103／8 May | loivt June |
| nker Hill \＆Sul |  |  |  |  |  |  | 4， |  |  |  | ${ }_{941}^{93}$ June | June |
| Carnckic Mentals |  |  |  | 14 July | c 75 |  | Otis Stel 5 |  |  |  | 97\％／2 Ma | June |
| Consol Conper M | 31／4 | ， |  | $11 / 2 \mathrm{Ad}$ |  |  | Pan Amer Petio |  | （1014 102 |  | 991／4 Apr | 105 July |
| Cortez Sllver |  |  | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ |  |  |  | Penn Po | 991／4 | 1018 |  |  |  |
| sson | 2 |  |  | 13. |  |  |  |  |  |  | 972／June | 1003 June |
| Engineer Gold |  |  |  | July | 28\％ |  | 6 s ． |  | 107\％ 1077 |  | ${ }_{106}^{106}$ |  |
| First Thou | 6e |  | 12，0 |  |  |  | Phila El |  |  |  |  |  |
|  |  | 1 c |  | ${ }_{5 c}{ }_{\text {c }}$ | 19 c | Apr | ${ }^{\text {Phila Raptd }}$ Pub | 10 |  |  | $97 / 2 \mathrm{Jan}$ | 10 |
| Golden Centre Mines．${ }_{\text {a }}$ | 1＊8 |  |  | c | 3 | may | Pure oll | 1031／2 | 1034103 |  | ${ }_{1029}^{99}$ | ${ }^{\text {104 }}$ July |
| G | 10 c |  | ${ }_{7} \mathbf{4 , 0 0 0}$ | ${ }_{6 \mathrm{c}}{ }^{\text {c e }}$－July | ¢c |  |  |  | 110 |  | 1011／4 |  |
| Hawth |  | 140 <br> 173 <br> 178 <br> 180 |  | 12 c A |  |  |  |  |  |  |  |  |
| finger Con |  |  |  | 1513 Mar |  |  | Suta Falls Co 5s．．．－ 1955 |  | 3／4 | 13, | 94 Mar |  |
| me Verde D |  | ${ }_{58 \mathrm{c}}$ |  | 50c June | 197 | Fee | Saxon Public Wks $61 / 81951$ | 914 |  |  | 寿 |  |
| Copper |  |  |  | 13.3 June |  |  | Schulte R |  | 100 | 79 | 100 July | ne |
| Wan Cornelia C |  | 231／6 | 800 | 11.5 |  |  | 6 s with | 88 | 8888 |  |  | July |
| w Jersey |  |  |  | 180 Mar |  |  | Seaboa | 06 | ${ }_{106}^{95 / 2} 106$ |  |  | July |
| Newmont Min |  | 64 |  | ${ }_{5}^{461 / 2}$ Junn |  |  | Shawthe |  | ， |  | ${ }_{96}{ }^{\text {may }}$ | 10216 |
| randa Min | 163 | 15\％ 17 \％ | 13, | $121 / 8 \mathrm{M}$ |  |  | Slen |  |  |  | $961 / 2 \mathrm{Jan}$ | － |
| Ohio Copp |  | ${ }^{60 \mathrm{c}}{ }^{60}{ }^{62 \mathrm{c}}$ |  |  |  |  | Sloss－ |  | $1021021 / 2$ |  |  | （103\％June |
| ne－ |  | 30 c | 4，0 | 20 |  | July |  | 04 | 103／4 104 |  |  | 104 |
| South Ame | 51 |  |  | Feb |  |  | Wit |  |  |  |  |  |
| Spearhead | 3c |  | 67，0 | Feb |  |  | （t） |  | ${ }^{951 / 4} 095$ |  |  |  |
| Teek H |  |  |  | Ja |  | July | Call |  |  |  |  | y |
| Tri－Bullion |  |  |  |  |  |  |  |  |  |  | 981／6 Jul | June |
| United Verce | 29 | $281 / 2$ |  | May | ${ }^{150}$ | July | Souther |  |  |  | M | 100\％June |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1，206 | Feb |  | eb |  |  | （1083／108 | 70 |  |  |
| Ut |  |  |  |  |  | Mar | Swift \＆Co 6\％．Oct 151932 |  |  |  |  |  |
| West End Consollda |  | 15 | 2，800 |  |  |  | Texark \＆ Ft Sm | 103 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bonds－ |  |  |  |  |  |  | Tidal－Osaze Oill 7 s － 1931 |  |  |  | 103 |  |
|  |  |  |  |  |  |  | Trans－C |  |  |  | ${ }^{1}$ June |  |
| P | 10614 |  |  |  | $89$ |  |  | 881／2 |  | 61. |  |  |
| G\＆E16s | 101 | 100\％ | 4，000 |  | $101 / 4$ |  | S Rubb | 101 |  |  |  |  |
| erican Pow |  |  |  |  |  |  | Serial |  | 101 101\％ |  | $101 / 2 \mathrm{Mar}$ | 1023 Mar |
| 6s，new．．． | $\begin{aligned} & 995 / 8 / 8 \end{aligned}$ | 993／299\％ |  |  |  |  | Serial $61 / 1 / \%$ notes． 1929 | 102 |  | 114.0 | 1014 | 1031／2 ADr |
| mer Roll A |  | 10314 1031 |  |  | 103\％ | Jnl | Serial $1215 \%$ notes－ 1931 |  |  |  |  | 102\％Apr |
| Amer Seating 63 |  |  |  | 993／2 July | 100 | July | Serial 61／2\％notes．． 1932 |  | $1011 / 4101$ | 14，0 |  | 1021／Jan |
| ${ }_{\text {Amer }}$ Amer W Whea |  | ${ }_{95}^{102 / 4} 102$ |  |  |  |  | Serlal $61 / 2 \%$ note |  | 101101 |  |  | 102 |
| Anaronda |  | 1028／8103 |  | ${ }^{92}$ | 955／8 | July | Serial $61 / \%$ not |  | 101／4101 |  | far | 102 \％ADr |
| Appalach El |  | 9\％ |  |  |  |  | Serial $63 \%$ |  |  |  |  |  |
|  |  | $99100$ |  | 921／4 | 100 | July |  |  | 1013／40134 | 16 18， | 100 |  |
| Assond sim Hard |  |  |  |  |  |  | 硣 |  | 102 102\％ |  | 100 | 102 |
| Atlantic Fruit $88 . . . .1949$ | $\begin{aligned} & 21 \\ & 96 \end{aligned}$ | ${ }_{97}^{21}$ |  | 19 Mar | 331 | Jan | U S Sm |  | 1013／102 | 49，0 |  |  |
|  |  |  |  |  |  | Apr |  |  |  |  |  |  |
| Bel |  | 100\％ 10034 | 25，000 |  |  |  |  |  |  |  |  | June |
| Berlin C |  |  |  |  | 100 | Mav | With |  |  |  |  |  |
| on |  |  | 10 | 97 Mar | 983／ |  | Wabas |  |  |  |  |  |
| ond |  |  |  | ${ }_{85} 93 /$ Jan | 101 |  | Webster |  |  |  |  |  |
| Buffalo Gen Ele | 102\％ | 102\％${ }^{\text {cose }}$ | 9，000 | $\begin{array}{ll} 85 & \text { June } \\ 993 / 4 \end{array}$ | $\begin{aligned} & 1017 / 4 \\ & 103 \% \end{aligned}$ |  | West Penn Pow Co 5s． 195 | 100 | $1001 / 2$ | 35，00 | 1093／2 July | $1001 / 2$ July |
| Burmeister \＆ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Foreig |  |  |  |  |  |
| Carolina Pow \＆ Lt 5 s ． 19 | $\begin{aligned} & 1131 / 2 / 2 \\ & 995 \% \end{aligned}$ |  | 98，000 | ${ }_{9756}^{110} \mathrm{M}$ | 1143／3 |  | and Municipalitics． |  |  |  |  |  |
|  | 10 | 10151024 | 35，000 | 101\％June | $102{ }^{1}$ |  |  |  |  |  |  |  |
| Cities Service bss．．．．． 196 |  | 933／693／8 | 174,0 | ${ }^{915 / 8} \mathrm{Apr}$ | 93948 | Mar | $\begin{aligned} & \text { ntogula (Dent of). Col } \\ & 7 \mathrm{z} \text { S Series A......... } 1945 \end{aligned}$ |  |  | 22，0 |  |  |
|  | ${ }_{106}^{93}$ | $93 / 4$ $105 \%$ 105 106 | 175,00 177,00 | 101／8 $\begin{gathered}\text { Apr } \\ 101 / 2 \\ \text { Jan }\end{gathered}$ |  | ${ }_{\text {Mary }}^{\text {Mar }}$ |  |  | ／4823／2 |  | $911 / 2 \mathrm{Abr}$ | 923／4 June |
| 88，serles E－．．－．－1966 |  | ${ }^{11212112124}$ | 20,00 4 4 | 109 Jan | $1121 / 5$ | July |  | 951／2 | $951 / 296$ | 20，000 | July |  |
|  | ＊57／1 | 106\％106\％ |  | ${ }_{105}^{105 / 3} \mathrm{Fen}$ | 107 | May | Baden（Germany 7 7s． 1931 |  | ${ }_{923}^{95} 909314$ |  |  |  |
| Consolidater |  | $803 / 2801 / 2$ | 2，000 | 80 June | ${ }_{92}^{107}$ | $\underset{\text { Feb }}{\text { June }}$ | Bavaria Brazi（ | 901 |  |  | July | ${ }_{91}^{931 /}$ July |
| Container |  |  |  | 80 June | 9a | July | － | 901 | 9014 |  | July | ${ }_{91} 1$ June |
| ${ }^{\text {Cosg }}$ |  |  | 13 | 1081／Jn | $961 / 4$ | Jan | Buenos | 99 | 99314 100 | 91. | 994 | 911／2 Feb |
| 硣 | 915 | ${ }_{91} 91 / 4$ |  | ${ }_{9}^{1081 / 2}$ Jan | ${ }_{95}^{112}$ | Mar |  |  | $\begin{array}{lll}99 & & 99 \\ 961 / 6 & 98\end{array}$ |  |  |  |
| 5 s | 951 | 953／395／8 |  | 941／2 Jan |  | may | Caldas（De | 97\％ 9 㣙 | ${ }_{97}^{961 / 2} 909$ | 15，0 | $\begin{array}{lll}961 / 8 & \text { Anr } \\ \\ 951 / 8 \\ \text { July }\end{array}$ |  |
| Detrol ${ }^{\text {Detroit }}$ E |  | 1061／207 |  | 12 |  | July | Danish Co |  | 97\％ 97 | 3， | ${ }_{96}{ }^{\text {d }}$ Ma | ${ }_{997 / 6}^{97}$ July |
| Detrot Eals |  | ciskis 102 | 261 | $1243 / 8$ 1003 Apr | ${ }_{103}^{1382}$ | Feb | Denm | 993／8 | 99 | 52，000 |  | 100 May |
| East T | 101 | $1001 / 2101$ | 10，0 | $100{ }^{\text {／}}$ May | 101 | July |  | 100 | 100 963.8101 | 7，000 | 991／8 | 1011／6 Jan |
| Eitington－schlld | 1043 |  |  | 100 | 983／4 | Jan | Hungari |  |  |  |  |  |
|  | 1041／2 |  | ${ }^{90} 0$ | 10013／2 Mar | 107 | Jan | 71／28 |  | 96\％ $981 / 2$ | 34，000 | Jun | 81／2 Juty |
| Federal |  | 85\％${ }^{985}$ | 10，0 | ${ }_{85}{ }^{\text {d2，}}$ May |  |  | Indust M |  |  |  |  |  |
| lat | 93 | ${ }^{931 / 4} 93$ | 72.0 | ${ }^{\text {935／6 }}$ May Juy | ${ }_{93}^{98}$ | ${ }^{\text {Feb }}$ | 1st M co Italian Pub | 88 | $\begin{array}{ll}981 / 8 & 983 / 2 \\ 88\end{array}$ | ${ }_{27}^{26,00}$ | ${ }_{87}^{961 / 4}$ | 100 Ju |
| Fsk Ru | ${ }_{941}^{98}$ | ${ }_{941}^{963} 98$ | 355 | 93\％Apr | 981 | Jan | Medelli |  |  |  |  |  |
| New | 941／4 |  |  | Mar |  | June | Neth | 1084 | 1083 10 |  |  | 108\％ |
| Gair（Robt）Co 7s．．．－1937 | 1041／2 |  |  | 103 May | 1051／2 | July | ${ }^{\text {Osh }}$ |  |  |  |  | 97\％Mar |
| galena－signa | 90 |  | 10，00 | ${ }_{84}$ May | $104{ }^{1 / 2}$ |  |  |  |  |  |  |  |
| gien Ice Cream $61 / 2 \mathrm{~s}$ ． 1935 |  | 116 |  | 1161／3 July | ${ }_{138}^{104}$ |  | Ravaria | 1／4 |  | 59，00 | $921 / 2$ June | 94 June |
| neral Petr | ${ }_{\text {107 }} 1018$ |  | 26，0 | 1011／3 June | 1021／2 | Jan | Russian |  | 13 |  |  |  |
| od | 97 | 97 $96 \% / 2964$ 964 | ${ }_{1}^{14,}$ | ${ }^{966}$ 3／4 July |  | Jan | Sant |  | 9734 9834 |  | 921／2 Man | ${ }_{98 \%}^{94 / 8} \mathrm{Fev}$ |
| and |  | 09 | 11， | 107\％May |  |  | Swit | 1013 | 011／4 1015／3 | 17，000 | 101／4 M | 102／\％Jan |
| ， |  |  |  | Apr |  | July |  |  |  |  |  |  |
| if l |  |  |  | $\begin{array}{cc}983 & \text { Feb } \\ 100 \% & \text { Jan }\end{array}$ | 101 | June | No par value．$k$ Corre |  | ted on | ock | ange this |  |
| Samburg Elee |  | 991／4997 | 23，000 | ${ }_{94}{ }^{\text {Jan }}$ | 100 | July | additional transactions will | be fou | 0 New |  | sal | Ex－rights |
| eder Steel | 95 | 962 | 78，000 | 94 June | 1973／4 | July | and bonus． 0 Ex－cash | toch | vidends． | When | Issued | dividen |
| Indep Oil | ${ }_{99}$ | ${ }_{99}^{961 / 2} 996$ |  | ${ }_{98}^{95 / 2}$ May | ${ }_{99}^{10094}$ | Feb | $\checkmark$ Ex－rizhts 2 Ex－stock div |  |  |  |  |  |
| In |  | 97 |  | ${ }_{97} 97$ | 99 |  | Sales of | raation | pref．at 96 |  |  |  |
| Internat Grt No | 951／6 | 95 |  | ${ }_{95}$ July | $953 / 2$ | June | Should have been Amer． | er \＆Li | ight pref． |  |  |  |
| Int Rys of Cent Am 68 41 |  |  |  | 96 July | 96 |  | Note．－Sold las |  | d： |  |  |  |

Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the second week of July. The table covers 15 roads and shows $5.52 \%$ increase over the same week last year:

| Second Week of July. | 1926. | 1925. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Buffalo Rochester \& Pittsburgh - | \$ ${ }^{\text {S }}$ | \$36.015 | $\begin{gathered} 8 \\ 17,230 \end{gathered}$ | \$ |
| Canadian National_-.-.-.----- | $4,952,030$ $3,525,000$ | $4,426,722$ $3,314,000$ | 525,308 |  |
| Duluth South Shore \& Altiantic- | , 117.814 | - 119,543 | 211,000 | 1,729 |
| Georgia \& Florida | 2,294,000 | 2,304,386 | 12,600 |  |
| Mineral Range | 2,294,332 | 2,32,257 |  |  |
| Minneapolis \& St | 288,136 | 270,500 | 17,636 |  |
| Mobile \& Ohio | 348,183 | 326,429 | 21,754 |  |
| Nevada California \& Oregon | 1,748.902 | 7.897 1.793 .476 | 2,463 |  |
| St Louis Southwestern. | 1,399,800 | 1,437,655 |  |  |
| Southern Ry Syste | 3,752,299 | 3,522,189 | 230.110 |  |
| Texas \& Pacific | 615.834 | 598,708 | 17,126 |  |
| Wester | 417,972 | 383,431 | 34,541 |  |
| Total (15 ro | 18,873,507 | 17,886,208 | $1.089,768$ | 102.469 |

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


We also give the following comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), these being very comprehensive. They include all the Class A roads in the country, with a total mileage each month as stated in the footnote to the table.

| Month | Sarnings. |  |  | Earning |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. |  |  |  | 1924. |  |
|  | 00 | 77 |  |  |  |  |
| July | 521,538 | 480,943 | , |  |  |  |
| Aug-- | 554, 559,318 | 507,537,55 |  |  | 154,78180 |  |
| pt- | $564,443,591$ 590161.046 | 540,063,587 | -24,381 | 177.242 | 159,216 |  |
|  |  |  |  |  |  |  |
| e. | 523,041,764 | 504,450,580 | 18 |  | 090,958 |  |
|  | 0,062,657 | 484,02 |  |  |  |  |
| Feb | 459.227.310 | 454,198,055 | -5,029,255 | $102,270,877$ $99,480,650$ |  |  |
|  | 528,905,183 | 485,236,559 | 43,668.62 | 133,642,754 |  |  |
| April | 498,448,309 | 472,629,820 | +25, | 114,685 |  |  |
|  |  |  |  |  |  |  |
| Note.-Percentage of increase or decrease in net for above months has been 1925: June, $18.91 \%$ inc.; July, $24.88 \%$ inc.; Aug., $23.26 \%$ inc.; Sept., $11.32 \%$ inc, Oct., $7.14 \%$ inc.; Nov., $12.77 \%$ inc.; Dec. $3.69 \%$ inc.; 1926, Jan., $0.93 \%$ inc.: Feb., $0.04 \%$ dec.; March, $22.50 \%$ inc.; A pril, $11.43 \%$ inc.; May, $13.89 \%$ Ine. <br> In June the length of road covered was 236,779 miles in 1925 , against 236,357 miles In 1924; in July, 236,762 miles, against 236,525 miles; in August, 236,750 miles, against 236,546 miles; in September, 236,752 miles, against 236,587 miles; in October, 236,724 miles, against 236,564 miles; in November, 236,726 miles, against 235,917 miles; in December, 236,959 miles, against 236,057 miles; in January 102 in 236,529 miles: in March, 236,774 miles, against 236,500 miles; in April, 236,518 miles, against 236,526 miles; in May, 236,833 miles, against 236,858 miles. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings for STEAM railroads reported this week: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | following shows the gross and net earnings for STEAM railroads reported this week:



June Vermont $785.995 \quad 715,86$

$\begin{array}{ll}\text { Chleago \& Alton- } \\ \text { June }\end{array} \quad 2,640,109 \quad 2,424,855$
From Jan 1-14,729,488 14,339,971
Delaware Lackawanna \& Western-
June - $8.051,116 \quad 7,730,162$
From Jan 1.41,526.448
From Jan 1-41,526.448 43,561,401
Gulf Moblle \& Northern-

Kansas City Southern (incl. Texarkana \& Ft Smith) -
$\begin{array}{llllll}\text { June } & 1, \ldots 89,167 & 1,724,678 & 589,896 & 488,80 \\ \text { From Jan 1_10,819, } & 175 & 10,151,347 & 3,722,827 & 2,958,7\end{array}$
Finneapolis St Paul \& S S M-
$\begin{array}{lrr}\text { June } & 2,297,481 & 2,246,283 \\ \text { From Jan 1.12,156,120 } & 12,038\end{array}$
Wisconsin Central
$\begin{array}{lll}\text { June } \ldots \text {..... } & 1,860,249 & 1,728,572 \\ \text { From Jan 1. } & 9,450,290 & 9,440,915\end{array}$ Total System-

| June |  |
| :--- | :--- |
| From Jan 1 | 41, 606,410 |

From Jan 1_21,606,410 21,479,31
New York Chicago \& St Louls-
June $\quad 4,45,5184,408,587$
From Jan $1.26,974,187 \quad 26,497,148$

| New York Ontario \& Western- |
| :--- |
| June .....-1,398,097 |

$\begin{array}{llll}\text { From Jan 1. } & 5,927,291 & 5,942,575\end{array}$


|  | *393,576 *398,854 |
| :---: | :---: |
|  | ,488,122 *1,337,669 |

$\begin{array}{cccc}\ldots \ldots . & \ldots & * 246,419 & * 256,119 \\ \ldots-\ldots . . & * 516,438 & * 779,121\end{array}$
$\qquad$

$\begin{array}{cccc} & \cdots & * 264,886 & * 235,378 \\ \cdots \cdots & \cdots & * 361,514 & * 297,013\end{array}$
$\begin{array}{rrr}326,060 & 163,523 & 268,131 \\ 1,508,077 & 1,113,158 & 1,209,563\end{array}$
119,139
837,192

 $\begin{array}{lllllll}\text { Union Pacific System- } & 15,644,891 & 15,344,421 & 4,654,401 & 4,456,560 & 3.383,775 & 3,429,422\end{array}$

 * After rents.

Wetem Marbinad

##  245,954 251,81 $1,487,951$ $1,521,346$ S 236,284 109,042 .115 .140 597,737

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


$\qquad$
* After taxes.

|  | $\begin{gathered} \text { Gross } \\ \text { Earnings. } \\ \hline \end{gathered}$ | Net after Taxes. $\$$ | Fixed Charges. $\$$ | Balance, Surplus. |
| :---: | :---: | :---: | :---: | :---: |
| Bangor Hydro June 26 |  |  |  |  |
|  | , 43.9 | 850.129 | 26,071 | 24 |
| 25 | 1,542,327 | 815,207 | 310,605 | 04.602 |
| B M T Corp \& Juneaffil cos12 mos end June 30 | 3,866,929 | *1,183,671 | 643.149 | 540,522 |
|  | 3,761,881 | *1.093,815 | 648,970 |  |
|  | 44, 840,968 | *13,540,236 | 7.777.877 | 5,762,359 |
|  | 43,312,417 | 12,902,146 | 7,814,221 | 5,087,925 |
| Cent Maine Pow June Co System 12 mos end June 30 | 394.735 | c166,089 | 182,492 |  |
|  | 388,715 | c163,435 | ${ }_{1}^{189,341}$ | 74,094 |
|  | 4,946,259 | c2,171,702 | $11,038,470$ | 133,232 |
|  | 4,805,996 | c1,902,289 | $11,054,564$ | 847,725 |
| Cities Service Co June '26 | 2,245,979 |  |  | 0 |
| 12 mos end June 30 '2 | 21.590 |  |  |  |
| 12 mos end June 30,26 | 18,180,205 |  |  | ,436,500 |
| Columbia Gas \& E1Co and subsid | 2,625,582 | *1,286,954 | 639,865 | 9 |
|  | 2,521,798 | *1,191,458 | 605,553 | 585,905 |

Columbia Gas \& E1 June',26 | Co and subsid |
| :---: |
| 12 mos end June 30 |
| ${ }^{\prime} 26$ |
| 2 |

Commonwealth June 126 25
126
+25
-264
-25

| Power Corp |
| :---: |
| 12 mos end June 30 |
| Consumers Power June |
| ${ }_{2}^{\prime}$ |
| 2 | 2



## FINANCIAL REPORTS.

## Kraft Cheese Co. (of Illinois) and Subsidiaries.

 (Annual Report-Year Ended March 31 1926.)The remarks of President J. L. Kraft, together with a comparative consolidated income account for the five years ended March 311922 to March 31 1926, inclusive, and a comparative consolidated balance sheet as of March 31 1924, 1925 and 1926 and Dec. 31 1922, will be found in our advertising columns on preceding pages of this issue.

From the remarks of President Kraft we take the following: Sales, \&c.-Our total sales this year are $\$ 36,720,077$, as compared with
$\$ 31,097,386$ the previous year, an increase of over $18 \%$ Our net surplus earnings are $\$ 1,678,931$, including credits from unconsolidated subsidiaries, Dividends.-During the fiscal year ended March 311926 dividends of $6 \%$ in cash and $6 \%$ in stock were paid on the common stock. $\$ 100,248$
also paid as preferred dividends prior to redemption of these issues The operations of the past year have shown the value of the new dividend policy adopted by the directors at the beginning of the period. This policy was designed to permit of the re-investment of the larger part of the earning stockholders regula
invested earning
Out of the combined net surplus earnings for the fiscal year of - $\$ 1,678,930$ eliminated for the future by retirement of these issues)
Leaving applicable to common stock-
Cash dividends on common required $\qquad$ 10.28

Leaving for re-investment in the business his re-invested amount is accounted for on the books of the company as follows:
Capitalized by stock dividends.
Added to surplus


| 439,477 |
| :--- |
| 699,275 |

Total re-invested earnings
$-\$ 1,138,752$ With future growth of net earning power, the benefit of this policy wil be so rapidly increased out of earnings, while at the same time giving to the stockholders a good current return.
ness recession which affected the for the company is favorable. The busiof 1925 and the first part of 1926 , has apparently disappeared. Sales at the present time are in excess of the sales of a year ago. Raw material prices able as they were two years ago, the belief of cond the management is that both both sales and profits for the fiscal year 1926 will show a substantial increase over 1925
CONSOLIDATED OPERATING STATEMENTS YEARS END. MAR. 31
 Tross profit $\begin{gathered}\text { Total } \\ \text { oper. }\end{gathered}$ Total oper.
expense

xNet
N Net profit
carried to
 owned $100 \%$ amounted to an additional \$178,499 not included in above See also V. amounted to an additional \$178,499 not included in above.

## Great Northern Railway.

(37th Annual Report-Year Ended Dec. 31 1925.)
Extracts from the text of the report for the calendar year 1925, together with preliminary statement of earnings for the six months ended June 30 1926, will be found under "Reports and Documents" on a subsequent page of this issue. statistics for calendar years.
$\begin{array}{lllll} & 1925 . & 1924 . & 1923 . & 1922 . \\ \text { Aver.miles of road oper- } & 8.242 .09 & 8.251 .44 & 8.254 .21 & 8,260.71\end{array}$ Aver. miles of road oper-
Number pass. carried.
Pass. carried Revs. parried 1 mile pe-.-Revenua tons carried Rev. per ton 1 mile.-
$\begin{array}{lllll}\text { Th train mile------ } & \$ 1.792 & \$ 1.578 & \$ 1.386 & \$ 1.088\end{array}$ The usual comparative income account was published in V. 122, p. 2641 general balance sheet dec. 31.

Inv. isets- In road
\&

| 1925. |
| :---: |
| 8. |


Impts. on leased ry. propertys-:
Slinking funds.
Depos. In lieu of
,
36,102
$4,466,752$
$\begin{array}{rr}36,102 & 50,698 \\ 4,466,752 & 3,773,537\end{array}$

Depos.
Dita
mold.
mold

## Misc. phys.-...... Inv. in affil. cos.


Advances.-.--
Ather invest'ts
Stock
Bonds
Notes

$\qquad$ Cash.
deposits .---
Time drafts an
Special deposits
Loans
Traf. \&
balan
Net
agts. \& cond
Misc, accts. rec.-
Mat' \& supplies
Int. \& divs. ree.

|  | 15,193 | $5,79,769$ |
| :--- | ---: | ---: |
| Oth. curr. assets | 79,420 | 71,349 |
| Work. fund adv. | 32,229 | 32,903 |
| Oth. derd assets | $13,215,457$ | $11,703,619$ |

$\begin{aligned} & \text { prems. paid in } \\ & \text { advance -..- } \\ & \text { isct. on funded }\end{aligned} \quad 77,359 \quad 68,969$
$\begin{array}{rrr}\text { debt } \\ \text { Oth. unadj. deb- } & \begin{array}{rr}4,429,644 & 4,529,584 \\ 10,605,720 & 10,296,360\end{array}\end{array}$
Total ----...-707,764,

## Liabilities- 1925.1924.

 $\begin{array}{ll}\text { stock-...-.-- } & 81,268 \\ 81,268\end{array}$ cants in aid of
construction construction
Fd. debt unmat.-318
Non-negot. debt
to affil. cos.-.
Loans \& bills pay. 123, p. 322,204

American Chicle Company.
(Semi-Annual Report-6 Mos. Ended June 30, 1926.) Thomas H. Blodgett, Chairman and President, July 17, says in substance: Profits after providing for all charges except income taxes, totalled
$\$ 720,886$ for the first 6 months of 1926 . In 1925, for the corresponding period the profits were $\$ 642$. 638 . After deducting estimated taxes, the
sirn profits for the first half of 1926 were $\$ 620,726$. A year ago they were
$\$ 799,769$. Profits for the second quarter of 1926 , after all charges, including reserves for taxes, were $\$ 326,826$.
Dividends on the Compon during the Spring months at the rate of 75 cents a share each quarter. The first payment was made
July 1 . In addition, all back dividends on outstanding $6 \%$ preferred in the company owes nothing to banks. The only funded indebtedness is The major departments of the business have moved forward in a healthy

INCOME ACCOUNT FOR SIX MONTHS ENDED JUNE 30.
Gross profit from sales
after deducting cost of

Sell. and adm., exp...... $\$ 1,747,882$
978.074

| $\$ 1,734,682$ |
| :---: |
| 981,190 |

$\$ 1,394,484$
792,253
$\$ 1.191 .141$
750,820
Profit on operations before int. charge
Prov. for Fed. taxes.
Interest charges. Balance, surplus-e.
Def. at beging of per
Adj. of sur. $\$ 769,808$
100,160 Adj. of sur. through re-
capitalization
other surplus adjust's.
Other surplus adjust's
Surplus
through recapi-
talization
Dividends $(192 \overline{2})-\ldots . .-:-$

| sur627,689 | $\begin{array}{l}8,379,770 \\ 2,344\end{array}$ |
| :--- | ---: | $\$ 440,321$

Sur. at end of period _ $\$ 2,500.973 \times \$ 2,290,461$ df $\$ 3,041$ 171dr 83853.249 a Also after depreciation, $x$ Earned surplus, $\$ 105,383$; surplus through zation, \$2,185,079
CONSOLIDATED BALANCE SHEET JUNE 30.

|  | $192 \mathrm{8}$ | $1925$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Land, |  |  | Prior pret. sto | 3,577,375 |  |
|  |  |  |  |  |  |
| Good-will,pats., | 5,000 | 5,000,000 | Preterred | 138,100 |  |
| Cash- | 158,054 | 31 | Common sto | 731,900 | 50 |
| 1.0 |  |  |  |  |  |
| capit |  |  |  |  |  |
| Acets. \& n | 53.515 |  | Sen S |  |  |
| entor | ,223,7s9 | 1,974,558 |  | 23,535 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| ts. |  |  |  |  |  |
| Adv. Chicle purch |  |  | sur. |  |  |
| Def. chges on capitalization.. - |  | 416,141 253,250 | Earned surpl | 945,387 | 105,383 |

apitalization..- $\qquad$
Total -.... $\qquad$ 1,904,833 \& Stated value $\$ 100$ per share. y Stated value $\$ 20$.-V. 122, p. 2655 .

## Marland Oil Co. and Subsidiaries

(Quarterly Statement-3 Months Ended June 30 1926.)
INCOME ACCOUNT FOR 3 AND 6 MONTHS ENDED JUNE 30.



## Gross income

 Interest and discount Repr. .or deple. reserve--Rivandoned leases
Dividends paid
 1926 will amount to approximately $\$ 400,000$.

| $25.1$ |  |
| :---: | :---: |
| dxed | Cap. stk. \& surp.x $94,074,267$ 88,897,186 |
| depr. \& deple.) $666,662,46557,818,595$ | Minority interests ${ }^{23,341}$ Federal 120,306 |
|  |  |
| Cesh | $\begin{array}{lll}\text { Acc ts payabie-.-- } \\ \text { Accrued items_-- } & 5,554,304 \\ 260,713\end{array}$ |
| Treas. ctis.- |  |
| ils \& acc'ts rec-. 6,118,205 |  |
|  |  |
|  |  |
| crued items..-. ${ }^{\text {a }}$ | slde) |
| $\times$ Represented by 1,925,503 14-20 | par shares.-V. |
| Procter \& Gamble (Annual Report-Year | Co., Cincinnati, O. Ended June 30 1926.) |
| res. Wm. Cooper Procter te in brief: | r, Cincinnati, O., July 14, |
| e total volume of business d |  |
|  |  |
|  |  |
|  |  |
|  |  |
| UME OF BUSINESS \& NET | RNINGS YEARS ENDED J |
| 1925 | 1924-25. 1923 |
| Volume of business, incl. |  |
| bbsidiary companies _189,314,559 | 156,085,091 121,372,681 109,776,389 |
| ., se. 12,241, | 8,629,447 8,532,82 |
|  |  |
| Assets- ${ }_{\text {c }}$ |  |
|  | Liab |
| hine plant \& |  |
| equipment | Ace'ts payable_..- $5,771,856 \quad 3,245,251$ |
| -nses, | Deprece |
|  | Insurance, \&c., reserve |
| Debts \& notes rec. $11,631,405$ |  |
| $\begin{array}{lll}\text { Other investments } \\ \text { Loans amainst sec } & 1,259,643 & 1,090,27\end{array}$ | profts --------35,300,786 $30,478,641$ |
|  |  |
| charges. |  |
| Total $-\ldots \ldots .100100,548,860$ 89,981,733 | Total .-.-.-.-100,548,861 89,981,733 |

## Willys-Overland Co., Toledo, O., \& Subsidiary Cos.

 (Semi-Annual Report-6 Months Ended June 30 1926.) CONSOLIDATED INCOME ACCOUNT FOR 6 MOS. ENDED JUNE 30. Gross profit \& other earnings after deductingmaterials used, labor, exp., depreciation, \&c.-. $\$ 13,066,975$
$\$ 16,521,968$ melling, advertising, administrative \& general exp-Interest- Bond discountAdjustments and other items
\& miscellaneous provisions
Net profit for 6 mos. end. June 30 (bef. Fed. tax Previous surplus
Credit land sale--.-.

Provision for Federal taxes
Preferred back dividends.
Balance June 301925
CONSOLIDATED BALANCE SHEET JUNE 30
CONSOLID
$\$ 31,440,999$ \$24,349,691
1926. 192.

## Assets-


Bidgs., mach'y,
\&oc-
Godilil, pat
terns, \&c
Cerns,

 Due from affil. cos.
$\begin{array}{ll}\text { other companies } \\ \text { Misc. notes } & \text { ac- }\end{array}, 351,088 \quad 1,319,702$

Total $\frac{3,721,975}{87,110,102} \frac{2,458,052}{80,49,05}$
$\qquad$ $\begin{array}{cc}\text { 8. } & 1925 . \\ 18,125,700 & 22.049,500 \\ 12635,255 & 11,323,220\end{array}$

| $1,635,2565$ | $81,323,220$ |
| :---: | :---: |
| $11,5544,233$ |  |
| 844,930 | $9.083,969$ |
| 571,99 |  |

9.083,.699
$8,000,000$
8 Shipments in the first six months of 1926 were 95,000 cars, practically type small car, the Whippet, did not get into large production untion after
the end of the six months. The company is now producing the Whippet ype car on a schedule of 500 a day and ppans a are under way for increasing
utput to 600 a day in August. -V . 122 , p. 3616 .

## GENERAL INVESTMENT NEWS.

## STEAM RAILROADS.

Rate Increase.-N. Y. Y. .'Times" July 16 . Surplus Cars.-Class 1 railroads on July 8 had 239,167 surplus freight reports filed by the carriers with the Car Service Division of the Ammerican Railway Association. This was a decrease of 15,640 cars compared with
June 30, at which time there were 254,807 cars. Surplus coal cars in good Junair on July 8 totaled 72,265 an increase of 2,396 within coal cars in yood a week, while surplus box cars totaled 123,496 , a decrease of 16,925 during
the same period. Reports also showed 21,687 surplus stock cars, a decrease of 1,152 cars under the number reported on June 30 , while surplus period
Car Shortage.- Practically no car shortage is being reported
Freight Car Repairs.- Freight cars in need of repair
588 , or $7.2 \%$ of the number on line. according to reports filed by the 165 ,with the Car Service Division of the American Railway Association arriers was a decrease of 3.139 cars under the number reported on Junce 15 . at which
time there were 168,727 , or $7.4 \%$. It was also a decrease of 32.880 cars compared with the same date last year. Freight cars, in need of heavy repair on July 1 trotaed 12rs, 466, or $5 \%$ a decrease of 542 cars compared
with June 15 . Freight cars in need ioght repair totaled 40,122 , or $1.7 \%$. Repair of Locomotives.-The railroads of
tives in need of repair on July 1 this year than at any time fince locomoplation of these records began in 1920 according to reports filed by the
thersiers with the Car Service Division of the American Rall carriers with the Car Service Division of the American Rallway Association. The total number of locomotives in need of repair on July 1 was 9,228 . or
$11.7 \%$ of the number on line the best previous record, established on June 11926 at which time there
were 9,266, or $14.7 \%$. Locomotives in need of repair on July 1 this year also showed a reduction of 541 compared with the number on June 15 , at which time there were 9.769 or $15.6 \%$. It also was a decrease of 1.689
ocomotives. compared with July 1 last year. Of the total number of locomotives in need of repair on July 1 this year. 4, 964 , or $7.9 \%$, were in need of
meassified repairs a decrease of 427 compared with June 15, while 4 , classified repairs, a decrease of 47 compared with June 15 , while 4.264 , or
$6.8 \%$, were in need or running repais, a decrease of 114 compared with the 6.8\%e werevious pediod. Class I railroads on July 1 had 5 , 009 servitceable
samomotives in storage, a decrease of 69 compared with the number on June
locole
${ }^{15}$. Matters Covered in "Chronicle" July 17.-(a) Co-operation brought about between public and railroads through shippers repation brought boards, p. 259 , (b) Increased wages sught by railroad firemen, p. ${ }^{283}$. ${ }^{283}$.
(c) Samuel E . Winslow, Chairman Railroad Mediation Board; John Marriman, Secretary, p. 283.
Atchison Topeka \& Santa Fe Ry.-To Acquire Control of New Mexico Central Ry.-
Baltimore, Chesapeake \& Atlantic Ry.-Pennsylvania RR. to Discontinue Payment of Interest on B. C. \& A. Bonds. See Pennsylvania RR. below.-V. 120, p. 3062
Big Sandy \& Cumberland RR.-Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 63,785$ on the
property of the company, as of June 301917 .
Boston \& Maine RR.-To Abandon Kennebunkpor Branch.-
The I.-S. C. Commission on July 8 issued a certificate authorizing the station in a generaliy southeasterly direction about $41 / 2$ miles to Kenne bunkport, all in the town of Kennebunk, York County, Me, Centain
portions of track in the vicinity of Kennebunk are intended to be retained for use in connection with the company's main line. opened in 1883 . It was operated under Rease until 1919, when it was


 business propose to provide substitute service by motor trucks and busses contending that such service is not required in view of the availability of the electric railway.
The Commission stated that no representations by hotel or resort owners, or summer residents, are no industries on the line.

Abandonment of Belmont Branch Denied.
The I.-S. O. Commission on July 6 denied the Boston \& Maine RR. uthority to abandon its Belmont Branch in Belknap County, N. H.
This decision reverses the former finding relating thereto. The Comnission also entered an order revoking the certificate issued Nov. 31925
 Cate and to permit a reargument of the case. Accordinglys. an order
suspending the effective date of the certificate until July 31926 was entered susp the request for reargument was granted. By a subsequent order the
and
effective date of the certificate was suspended until Aug. 21926 .-V. 123 ,

Brookings \& Peach Orchard RR. (of Ark.).-Value. The I.-S. C. Commission has placed a final valuation of $\$ 14,500$ on the
Chicago \& Illinois Midland Ry.-To Issue Equipment Trust Certificates. -
The company on July 15 applied to the I.-S. C. Commission for authority
o issue $\$ 489,000$ equip. trust certificates to be sold to stockholders.-
Chicago Milwaukee \& St. Paul Ry.-Charge Withdrawn. A charge made by a minority bondholders against the receivers of the oss was formally withdrawn July 19. The roads in question were the ines. Nathan L. Miller, former Governor of New York, representing the led to the withdrawal of the charges. A charge of fraud had also been made ne receivers, represente

International Rys. of Central America.-Earnings.-
Period-
Operating revenue
Operating income
 With 200 miles of new road under construction, the company will soon particularly the coffee and banana growing sections of these countries.V. 122, p. 2792

Kansas City Southern Ry.-Files Application with I.-S. C. C. to Acquire Control of M.-K.-T.-The directors of the Kansas City Southern Ry. Co., at a meeting in this city yesterday, approved the form of application to be made to the I.-S. C. C. for authority to acquire control of the to the I.-S. C. C. for authority to acquire control of the
Missouri-Kansas-Texas RR. Co. through purchase or exchange of stock.
It is set forth that the application is being made without a request for authority to consolidate the two properties. Announcement is likewise made in the application that it is expected that concurrently a similar application will be made by the Missouri-Kansas-Texas RR. Co. to acquire control of the St. Louis Southwestern Ry. Co. by the same method. This is the surprising feature of the entire application, as some months ago official announcement was made that the Kansas City Southern had bought from the Rock Island its St. Louis Southwestern holdings.

In setting up arguments in favor of its purchase of Mis-souri-Kansas-Texas stock, special reference is made to the large systems already in operation in the Southwest, and it is claimed that the operation of those two properties and the St. Louis Southwestern as a single system would better erve the public interest than separately as at present. It was intended that the application should be filed to-day. -V. 122, p. 3448

Laona \& Northern Ry.-Final Valuation.-
The 1.-S. C. Commission has placed a final valuation of $\$ 190,000$ on
Lake Superior Terminal \& Transfer Ry.-Tentative Valuation.-
The 1.-s. O. Commission has placed a tentative valuation of $\$ 710,000$
Marion \& Eastern RR.-Control Sought by Missouri \& Pacific RR.
See Missouri \& Pacific RR. below.-V. 122, p. 345.
Missouri Pacific RR.-Seeks Control of Marion \& Eastern. The application of the company for authority to acquire control of the

Mobile \& Gulf RR.-Stock Authorized.-
The 1.-S. C. Commission on July 10 authorized the company to issue ,
The company was incorporated in Alabama on July 11925 with an authorized capital stock of $\$ 5,000$,
$\$ 300,000$. By our certificate issued on Oct. 12
1925, we authorized the company to acquire and operate in inter-State commerce a line of railroad extending from a connection with the Southern Ry. at Fayette, in a general
southerly direction for struct an extension of said railroad from the southern terminus to a connection with the Mobile \& Ohio RR. at Buh1, a distance of approximately
3.5 miles, all in Fayette and Tuscaloosa counties, Ala. The original line of railroad is a logging road owned and operated by $\dot{W}$. P. Brown \& Sons Lumber Co. The railroad company arranged with the lumber company to construct the extension which we authorized, and the M. \& G. RR. stated
that the work would that company has agreed to purchase the completed line of railroad from 3 freight locomotives. 1 box car, 2 flat cars, and 1 caboose, issuing in payment for the road and equipment $\$ 295,000$ of common stock. Gra stock will be delivered either latter, in consideration of the securing of the conveyance by him of the propstock of $\$ 300,000$ will be issued and sold at par to the directors as qualifying

New Mexico Central Ry.-Control Acquired by Atchison Topeka \& Santa Fe Ry.-
The 1.-s. C. Commission on June 30 authorized the acquisition by Atchison Topeka \& Santa Fe Ry. of contro.
purchase of capital stock, and (b) by lease.
The report of the Commission says in substance:
The line of the New Mexico Central extends from Santa Fe to Torrance, N Mion a distance of about 116 miles. At Santa Fe it connects with the
lines of the A. T. \&S. F. Ry. and the Denver \& Rio Grande Western RR. At Torrance it connects with the El Paso \& Southwestern system, now Central is also intersected by lines of the Santa Fe at Kennedy and Willard. distant 22 and 80 miles, respectively, from Santa Fe.

The New Mexico Central was incorporated in Delaware in 1918 and
is a carrier engaged in the transportation oo passengers and property
subjectrothe Act. It has outstanding capital stock amounting to s410, 900 ,
of which sto of which $\$ 410,000$ is owned by the Metronolitin Co., Inc. The remaining
$\$ 900$ of stock is held by directors as qualifying shares
Ry. proposes to pay $\$ 700,000$ in cash for the stock held by the Metropolitan
 bonds but is indebted to the Metropolitan Co., Inc., in the amount of
about $\$ 580.000$ on open account or demand notes. The later company
has advanced moneys to liquidate the obligations of the New Mexico
Central from hentral from time to time tiquidate the obligations of the New Mexico
Che propod lease is for the period of 10 years, and from year to year
thereafter, subject to termination by either party upon 90 days' notice. Chairman Eastman, dissenting, said: My reasons for dissenting are, not that I object on its merits to what
is here proposed, but that it seems to me clearly a consolidation of the two carriers into a single system for ownership and operation which we
are without authority to appove under paragraph (2) of Section 5 of the
Inter-State Commerce Act--
New Orleans Texas \& Mexico Ry.-Bonds Sold.Kuhn, Loeb \& Co. have sold at 100 and int. $\$ 4,600,000$ 1st mtge. $5 \%$ gold bonds, series "C," dated April 1 1924; due Aug. 111956.
Denom. of $\$ 1.0000^{*}$ and $\mathrm{r}^{*}$. Int. payable F. \& A. Red., all or part,
on any int. date at 105 and int. Issuance. - Subject to the approval of the I.-S. C. Commission.
Security.- These bonds are to bo issued under the ist mte. of the com-
pany dated Apill 192, which is a rirst lien either directly or through
pledge do
 mately 1,485 milles of railroad. with its appurtenances, including two ferry
boats and the facitites used in the operation of the ferry over the Mississppi
River at Anchorition River at Anchorage, La., on real estate of an estimated value exceeding
$\$ 3,000,000$ and on equipment having o book value, after depreciation, as
of May 31 1026 Company and its subsidiaries operate over the lines of railroad subject to company has trackaze rights, a syer with wheveratextendst from ther Mhissisisipi
River at Baton Rouge, via Houston.to the Mexican border at Brownsville. to San Antonio and to the RRo Grande Valley. From Baton Reuge to New
Orieans the business of the company is handied over the lines of Yazoo \& Mississippi Valley RR, and Illinois Central RR. under a contract with those
companies. Company also owns all the capital stock of International-
Great Northern RR Great Northern RR. which owns 1 ,1159 miles of railroad. New Orleans
Texas \& Mexico RY, whd its subsidiaries operate over approximately 250
miles of railioad (including mileage operated under trackage and similar contracts) extending from New Orleans and Baton Rouge to Austin, Fort Orange, Beauand and Antonio, to the Gulf ports of Freeport, Galveston,
connections with the Hauton, Port O' Connor and Corpus Christi and to connections with the National Rys. of Mexico at Laredo and Brownsville.
Control.-Company is controlled, through the ownership of more than $87 \%$ of its stock, by Missouri Pacific RR.
Purpose. -These bonds are being sold to reimburse the treasury of the company for capital expenditures made out or income, and to Orovide funds
necessary for the acquisition of additional properties (including a one-third interest In Toras acquistion Terminal Ry.) and for betterments and improvements. Capitalization. $\frac{\text { Unon the completion of present financing there will be }}{}$ be
 Company has no other funded bends issued text except $\$ 2,374,000$ of equipment rrust certificates maturing serially up to 1940 secured on equipment
costing approximately $\$ 3,320,000$. There is outstanding $\$ 15,000,000$ of capina stock on which dividends are now being paida at rate of $7 \%$ per ann.
of the bonds remaining unissued. $\$ 4,373,600$ are reserved to refund or retire the outstanding $5 \%$ bonds, due in 1935 , and the remainder may be sentative thereof, or for extensions, betterments and improvements chargeable to capital account, or (to the extent of $80 \%$ of the cost thereof) for the
 Earmings. - The income of the company and its principal subsidiary comDec. 31 1925. applicable to the payment of interest on 1st mtge. bonds amounted to $\$$ aphe3.851, while the total interest on funded and other debt
amounted to only $\$ 1.490 .831$. Listing. -Outstanding 1st mtge. bonds of series "A" and series "B" are
isted on the New York Stock Exchange. and application will be made to ist these additional bonds.-V. 123, p. 322 .
New York Central RR.-Automatic Train Control System.
 \& St. Louis Ry. and the Pittstrurgh \& Lake Erie RR, placed in full operaives, both freight and passenger, equipped with the new safety device, operated over nearly 3,000 miles of track also equipped
The extensive work, which has resulted in equipping the
divisions of the lines of the New York Central Syptem the most important ine of the Boston \& Albany RR, was begin a little less than the entire When contracts were made for the deevice which is now in usee and which is
of a simple character, permitting the engineer to retain full control of his ngine as long as he obeys the rules in regard to operation, but taking that ontrol away from him and operating on the side of sarety if he disregards
those rules. The system which has been selected and installed was selected fter a series of experiments and trial installations on which more than $\$ 800$,-
New York Connecting RR.-Definitive Bonds Ready.The Guaranty Trust Co. of New York is prepared to deliver definitive
st mtge. $5 \%$ gald bonds, series "B, in exchange for temporary bonds
Pennsylvania RR.-Stops Buying of Baltimore Chesapeake \& Atlantic Ry. Coupons.-
The company. on July 21 notified the management of the Baltimore
Chesapeake \& Alantic Ry. that it will not purchase any further coupons Ohesapeake \& Atlantic Ry, that it will not purchase any further coupons
from the 1 st mtge. $5 \%$ bonds of the latter company. The reason for this action, the Pennsylvania RRR, said, "is the continued unsatisfactory financial condition and outlook of the railway company and its inability to increase
its traffic or to improve its net earnings." It is sald that unless the B. 8 . 8 A. can make arrangements to pay the coupons due in September it is likely
that a protective committee will be formed. There are $\$ 1.250,000$ of the In explantanding.
Pennsylvania RR of its action the Pennsylvania RR. announced: "The of affording the Baltimore Chesapeake \& Atlantic Ry. an opportunity to
recuperate recuperate from the war conditions and improve its earnings, and, if possible, motor cars and trucks. the change in markets for the products of the territory served by the Baitimore Chesapeake \& Atlantic Ry. and the greatly
increased cost of railway operation. that company's condition has failed to mprove, thus making it necessary for the Pennsylvania RR. to reach this For the 5 months ending May 31 the B. C. \& A. reported a deficit, after rentals, of $\$ 169,038$, which compared with net operating income of $\$ 173,975$
in the first 5 months of 1925 . The road is operated as a part of the Pennsylvania System on June 9 there were sold at auction in New York $\$ 3.000$
 track between Claiborne and Ocean itey, Mi, and Salisbury and Fulton, eastern shore points was ordered discontinued by the I.-... C. Comminssion
several years ago. The road is capitalized for $\$ 2.500 .000$ and has total several years ago. The road is capitalized for $\$ 2,500,000$ and has
assets and total liabilities of more than $\$ 7,000,000$.-V. 123 , p. 204 .

Pittsburgh \& Susquehanna RR.- Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 321,717$
property of the company, as of June $301917 .-$ V. 113, p. 2615 .

St. Louis Southwestern Ry.-Bonds Authorized.authentication and delisivery has authorized the company to procure the
mtge. bonds.- V. 122, p. 2791. Seaboard Air Line Ry.-Bonds Sold.-Dillon, Read \& Co., Ladenburg, Thalmann \& Co. and Kissel, Kinnicutt $\$ 8,000,000$ additional 1 st \& consol. mtge. $6 \%$ gold bonds, series A, of 1915. Due Sept. 1 1945. (See deseription in V. 121, p. 1457.
tock Exchane
Data From Letter of S. Davies Warfield, President of Company. Company. The Seaboard Air Line Ry. System directly operates 3,928
miles or rairoad (exclusive of 47.27 miles of subsidiary and separately
operated companies) extending from Rich operated companies), extending from Richmond, Va. thirough the South
Altanticc States. The territory traversed is one of the most productive
Section to sections of the South, including the great citrus fruit-bearing, vegetable, cotcon and tobacco growing districts and also many important manufactur-
ing sections. Tho strength of the Seaboards position is is indecated in that
its percontage or miscellaneous freight to total traffic is greater than that
of any import The lines of the compeating railroad of the South.
Tities of the South Atlantictic seaboard each substantially all the important
and extend to Tampa, Fla... on the

 The Seaboard, through its subsidiary, Seaboard-All Florida Ry, has
under construction the extension of its system from West Palm Beach to
Miami and other point Myami and other points on the East Coast, and on the West coast the
system, through lease and construction, is being extended to Fort Myers will bap ready for foperationts. It Dec. 1 Itpected that these extensions will reach
Some of the most rapidly developing sections of Florida. The estimated The the construction on both Florida coasts has hort line between Sitem enjoys superior competitive advantages as the
Richmond and Florida. By the extension of its main
line to West Palm Beach it bect line to West Palm Beach it becamo the only railway system operating
through trains oyer its own rails from Richmond to points on the lower he peninsula of Florida connecting the two coasts. Security-A direct obligation of company and secured by direct first
mortgage lien on approximately 442 miles of railroad, including the through
 securities, including $\$ 53,921,000$ ref. mtge. bonds out of a total of $\$ 73$,-
271,000 issued. The effect of covenants made by the company is that no additional age lien on any or the company's property now directly owned may be 1st \& consol. mtate. are required to bo pled ped thereunder. As such addimtge., holdergo. bonds shall be issued and pledged under the st d curity afforded by the refunding mortgage.

## income Applicable to Interest and other <br> Comparable

Railway operating revenues
Railway operating expenses
Total income applicable
Fixed interest charges. $\qquad$
Figures. -Cal. Years.
1924.
1923.
$53,384,173$
$\$ 52,249,110$ Gross operating revenues for the 6 to May 31 - June estimated) were over $16 \%$ greater, and net railway operat-
ing income was over $14 \%$ greater, than for the corresponding period of 1925 . Purpose.-Proceeds will be used to increase the facilities of the Seaboard acquisitions, betterments, additions and extensions to the properties of
the company and its subsidiaries; and to reimburse the company's treasury the company and its subsidiaries; and to re
for expenditures made for such purposes.
aFunded Indebtedness as of June 301926 (Adjusted to Give Effect to This

## Underlying bonds <br> firsunding mortgage

 irst and consol. mtge bonds.-............. $\$ 125,000,000$ Notes to U.S. Governmends . . . . . . $300,000,000$in hands
$\begin{array}{llll}\text { Adjustment mortgage bonds } & \text { f25,000,000 } & \begin{array}{ll}16,453,900 \\ 25,000.000\end{array}\end{array}$ to funded indebtedness ofstanding certain guaranties and commitments as c Pledged under 1 st \& ref. mtges. d $\$ 100.000$ additional underlying bonds pledged under the 1st \& consol. mtge. Before completion of this financing this amount will have been increased. e Pledged under 1st \& consol. mtge.
f Adjustment mtge, bonds have a junior lien upon the collateral securing the ref. mtge. bonds. g Pledged under ref. mtge. h Pledged under notes to U. S. Government.- g . $123, \mathrm{p} .322$
Southern New England RR. Corp.-Charter Dead.The charter of the company, which has since 1912 held out to Providence June 301926 . The railroad was placed in the hands of receivers Roy D. Garner and Clayton K . Fauver on March 29 and, according to attorneys,
affairs will probably be wound up definitely in the near future through the sale of its properties, either as a whole or in relatively small parcels. There is still a legal possibility that the property and roadbed on which approximately $\$ 7,000,000$ was spent previous to the World War, may be
purchased by one of the railroad companies said to be interested in the line. purchased by one of the railroad companies said a whole it would be possible
In case of such a purchase of the property as
for the new owners to apply to the next General Assembly for a new charter. for the new owners to app
See also V. 122, p. 1916.

Union Freight RR.-Note Extended.extend the maturity date of a mortgage note for $\$ 60,000$ for a period of 3 years from June 16 1926, with interest at the rate of $5 \%$ per annum. -
V. 119, p. 1954 .

Virginia-Carolina Ry.-Final Valuation.
The I.-S. C. Commission has placed a final valuation of $\$ 1,812,415$ on the
property of the company as of June 30 1916.-V.120, p. 3063 .
Wabash Railway Co.-Bonds Sold.-Kuhn, Loeb \& Co. have sold at $951 / 2$ and interest, to yield over $51 / 4 \%$ $\$ 15,500,000$ refunding and general mortgage $5 \%$ gold bonds series B.
Dated Aug. 1 1926; due Aug. 11976 . Denom. $\$ 1,000 \mathrm{e}^{*}$ and r*. Inter-
est payable F. \& A. Not redeemable before Aug. 1936 . The entire series, but not part thereof, will be redeemable on Aug, 11936 or on any, previous notice. Both principal and interest of the bonds will be payable in gold coin of the United States of America without deduction for any tax
or taxes (except any Federal income tax) which the railway company or the trustees shall be required to pay or retain therefrom under any present or fustees law of the United States of America, or any State, county or munici-
fute pality therein
Lsstance. - Subject to the approval of the Inter-State Comm. Commission.
Listing.- Application will be made in due course to list these bonds on the ew York Stock Exchange.
Data from Letter of Chairman W. H. Williams, July 191926.
Security, ec.- These bonds will be issued under the refunding and general
mortgage dated Jan. 11925 , and will be secured by a direct mortgage upon
date of the mortgage, including valuable terminal properties in Chicago, therein) having a net value as of May 31 1926, after depreciation, over
outstanding equipment trust certificates, of not less than $\$ 31,269,113$. of first main track, 339 mines of second main tramp comprise about 2,032 milles of first main track, 339 miles of second main track and 962 miles of other
track, on various partso which the refunding and general mortage is sub-
ject to prior obligations issued and outstanding on Jan. 1 1926. in the aggregate principal amount of $\$ 62,244,435$, for the retirement of which at or ofore matior obligations may be renawed or extended and no further issues
of the prior ond onder the indentures securing theme excent that $\$ 5,936.311$ principal
made amount of additional bonds may be issued under the Wabash RR. First lien
terminal gold 4c trust indenture dated Jan. I 1904, for the accuisition of
additional terminal properties. Refunding and general mortgage bonds are may be so issued. The entire bonced debt of the company, issued and out$\$ 90,244,435$, equal to only $\$ 44,412$ per mile of road.
The lines of railroad covered by the refunding and general mortgage and in conjunction with leased lines and trackage rights form a direct
connection betwen the important cities of Buffalo N. Y., Detroit. Mich. Purpose - To reimburse the treasury cor canital expenditures heretofor Earnings.- For the year ended Dec. 3111925 gross isceme
the payment of ficable to Copitaization.-Company has out tanding $\$ 69,305,850$ prefrerel $\$ 2,516,542$ convertible preferred B and $\$ 66.670 .575$ common stock, having
a present market value of approximately $\$ 84,000,000$. The total authorized amount of refunding and general mortzage gold
bonds which may at any time be outstanding is limited to an amount which,
together with all together with all prior obligations or the rainay company as defined in the morttage. shalinot exceed. Th times the aggregate par value of the then public $\$ 12,500,000$ series. $A 1 / \% \%$ bonds due March 1 in the. Inands or the
to the bonds reserved for refunding prior lien bonds, as above th addion may be issued under the refunding and general mortgage for tha acd. bonds sentative thereof, or for extensions, betterments and improvements or for
$90 \%$ of the cost of equipment and to reimburse the treasury for expenditures heretofore made for such purposes
A sinking fund of $5 \%$ per annum for 20 years is provided in respect of
bonds issued for equipment expenditures.- V. 122, p. 2484.

## PUBLIC UTILITIES

American Water Works \& Electric Co.-Power Output.
 now producing etectric energy at a rate incrasd use of electricity in the tertior than served prevo the
year the
West Penn Electric Co.. electric subsidiary, reflecter not only the increase in consumers but also the continually growing use of electricity by our
customers. Mr. Porter said: The net Dower output for June was $114,317,675 \mathrm{k} . \mathrm{w} .-\mathrm{hrs}$. comparing of $12,654,905 \mathrm{k} . \mathrm{w} .-$-hrs. or practically 123 . 2 . For the first hall of a 1926 , net power output aggregated 718.056 .352 k.w. -hrs. a arainst $634,979,063$
k ....hrs. for the first 6 mos. of 1925 , an increase of $83,083,317 \mathrm{k} . \mathrm{w}$.hrs.
or $111 / 2 \%$.

Associated Gas \& Electric Co.-Dividends on $\$ 6$ and $\$ 650$ Div. Series Pref. Stock Payable in Cash or Class A Stock.The directors have declared the regular quarterly dividends of $\$ 150$ per
share on the $\$ 6$ dividend series spef stock and $\$ 1661 / 2$ per share on the share on the $\$ 6$ dividend series pref stock and $\$ 1621 / 2$ per share on the
$\$ 650$ dividend series pref. stock, both payable Sept. 1 to holders of record
$\$$ duly 31 . July 31 .
5.1-1000 dividends were 1 share of class made payable in class A stock at the rate of each share of $\$ 6$ dividend series 5.1-100ths of 1 share of class A stock for each share of $\$ 6$ dividend series
pref. stock held and at the rate of $5.5-100$ ths of 1 share of class A stock por each share of $\$ 650$ dividend series pref, stock held. 0 on the basis of $\$ 3275$ per share for the class $A$ stock, the former dividend is at the
rate of $\$ 668$ per share per annum and the latter dividend at the rat $\$ 720$ per share per annum.
The stockholders may purchase sufficient additional scrip the rate of a full share or sell their scrip at the rate of 81 above or below tospectively,

Augusta-Aiken Ry. \& Electric Corp.-Acquis., \&c.-
The stockholders on June 17 approved (a) the acquisition by the Georgia-
arolina Power Co., a subsidiary, of the common stock of the GeorgiaGarolina Power Co., a subsidiary, of the common stock of the Georgia-
Oarolina Electric Co.: bo the accuisition by the latter company of the Oarolina Electric Co.i (b) the acquisition by the latter company of the
assets of the Carolina Light \& Power Co. (S. C.). Various transmission ine erected by the Georgia Ry. \& Power Co. connecting with the Stevens


Brooklyn-Manhattan Transit Corp.-Stock Offered Employees-Earnings.-
By action of the directors on July 19, employees of the B.-M. T. System
are to have a second opportunity to purchase preferred stock of the corare to have a second onportunity to purchase preferred stock of the cor-
poration at a price considerably lower than the present market value and poration at a price considerably terner than the present market value and
u5p ter shat will make the final net cost to the employee approximately The B. - M. T.
announced on July 20 the terms of an offer of 12,000 shares Ths outstanding preferred stock, previously acquired for sale to ith employes, employent may secure the stock by paying over a period of 5 years
so that enly $\$ 1$ per share per
month. This second offere of preferred stock thonth. This second offer of preferred stock co its employees is made sentatives elecied by the employees to representittees of employes' repre-
problems of the settrem in thent interest to the employees and managent of 1924. The stock was seliing in in the market at that time was made in July per share, and payments were extended over a peried to employees at $\$ 65$ per share, and payments were extended over a period of a year. By creditduring the period of payment and charging interest on deferred payments
at the rate of only $5 \%$ per annum, the net cost to employene mately $\$ 6050$ per share under the original offer.
Under the 1926 offer, the stock may be purchased by empapproxiper share, although the market price at present is is 88 by er share. By again and charging only $5 \%$ interest per annum on deferred payments, asy in the first offer, the final cost to employees under the terms of the new offer will be reduced to approximately sor per share. Subscriptions under the new the company to reduce subscriptions and allot shares so every employee may hares was made, subscriptions were received from 10,609 employees for a ares.
Period End. June 30- 1926-Month-1925. 1926-12 Mos.- 1925. Total oper. revenues

Net rev. from oper
Taxes on oper. prop tites $\begin{aligned} & \$ 1,303,526 \\ & 224,380\end{aligned}$

| Operating income-... | $\$ 1,079,146$ |
| :--- | :--- |
| Net non-oper. income_- | 104,524 |


| $\$ 1,265,589$ |  |
| :--- | :--- | :--- |
| 266,344 |  |
| $\substack{\$ 15,620,128 \\ 3,260,385}$ | $\left.\begin{array}{c}\$ 14,886,027 \\ 3,068,462 \\ \hline\end{array}\right)$ |


| Gross income |
| ---: | :--- | :--- | :--- |
| Total income deductions |


| Net income- |
| :--- |
| N. 122 , p. $3603 . \ldots \ldots$ |
| $\$ 540,522$ |
| $\$ 444,845$ |
| $\$ 5,762,359$ |
| $\$ 5,087,925$ |

Carolina Power \& Light Co.-Bonds Called.
 140 Broadway, N. Y. Oity.-V. 122, p. 2038
Central Illinois Public Service Co.-Acquisitions. The company has purchased the municipal electric properties of Kinmundy. Middletown and Creal Springs, III. The company also has acquired
the electric properties in Farina, Mendon, New Liberty, Littleton, Paloma
Central Power \& Light Co.-Listing.-
The Boston Stock Exchange has authorized the listing of $\$ 14,500.000$
 Prin, and int. (F, \& A.) will be payable in U. S. gold coin of or equal to the
standard of weight and fineness existing Aug. 1926 at the First Trust
Savings Bank. trustee. Chicaso. Interest will be payable also at the Savings Bank, trustee. Ehicaso
Central Union Trust Co in New
Federal income tax not Federal income tax not exceeding $2 \%$. Red. all or part by sinking fund or
otherwise, as follows: If on or prior to July 31 1931, at ins: if thereafter but on or prior to July 311936 , at $1041 / 2$; if thereafter but on or prior to
July 311941 at 104 if thereafter but on or prior to July 31 1946, at 103
if thereafter but if thereatter but on or prior to July 31 1951, at 102 ; if therearter but on o
prior to July 311955 , at 101 . Purpose.- -To reimburse the treasury for additions and extensions, for
refunding existing obligations and for other corporate purposes will becily-- With the refunding or the obligations referred to, these bonds Will become a first ien on the property or the company Thition issue be issued subject to earnings restrictions equal to 75 \% of the expenditures for additions constructed or purchased but not exceeding $75 \%$ of value.
Company.-Incorp. in Mass. on Nov. 2 1916. Owns and operates public utility and ice propertieo supplies electric light and power service to about
74 communities ice to 61 . water to 16 . gas to 4 , street railways to 2 . Of the 89 communities served, 87 are in Texas.-V. 123, p. 81.

Central \& South West Utilities Co. -Initial Com. Div An initial semi-annual dividend of \$1 per share has been declared on the
outstanding common stock, payable Aug. 2 to holders of record July 20 . $-\mathrm{V} .122, \mathrm{p} .3080$
Chicago Railways Co.-Default on Payment of Bonds in 1927 Expected - Deposit of Bonds Urged. -The bondholders protective committee (Albert W Harris Chairman), in protective committee (Ale holders of the 1st mtge. bonds July 19, says, in part:
The company's franchise expires and your bonds fall due Feb. 11927
In our opinion the bonds will not be paid at maturity. The physical property constituting the security for the bonds has a recogne are advised by counsel that even if, as we hope, a reorganization plan can be worked out without undue delay, a foreclosure of the 1 st mtge. is the
quickest and probably the only way that the property can be freed from que present mortgage liens and title to the property acquired by a company which will serve in the reorganization of the traction companies.
Bondholders will be represented in court by the trustee under the deed of rust and by the bondholders' committee, as well as by counsel selected by Unfortunately, the city has no authority at this time to grant a street railway franchisise for more than 20 years. Legistation enabling the company to secure operrn up rithe whinourledged value of the property, mist secured from the Legislature before an ordinance can be agreed upon which
will restore the company's credit so that the money can be obtained for There are over 10.000 holders of Chicago Rys. Co. 1 st mtge. bonds, and the standing and authority of this committee of bondholders in these most in large part upon the number of bonds represented by the committee. fally organized. On this account it is all the more important that the 1st mtge. bondholders should be a unit. Furthermere, foreclosure proceedings and reorganization plans can be materially hastened if all of the securitypositing their securities
Depositing bondrolders are given the right to disapprove any plan of final settlement which may be adopted by the committee. The expenses of the principal amount of bonds deposited. of Immediate application will be made for the listing of the certificates of deposit upon the Chicago . Stock, Exchange and for admission to unisted
trading on the New York "Curb." This committee is advised that

Cities Service Co.-Dividends.-
Regular monthly dividends of $1 / 2$ of $1 \%$ on common stock and $1 / 2$ of $1 \%$ in cashly cash dividends of $1 / 2$ of $1 \%$ on the preferred and preference $B$ stocks, all payable Sept. 1 to holders of record Aug. 15. Like amounts are
payabie Aug. 1.-V. 123, p. 323, 81.

Citizens Gas Co. of Indianapolis.-Tenders.
The Bankers Trust Co., primary trustee, 10 Wall st., N. Y. City will until Aug. 11 receive bids for the sale to in or ist \& ref. mtge. s. f. gold bonds, dated Julv 11912 , to an amount sufficient t.
not exceeding 108 and int.-V. 122, p. 2189 .

Columbia Gas \& Electric Co. \& Subs.-Consol. Earns.ownership or lease.] -6 Mos. End. June 30- -12 Mos. End. June 30-


 Total income | $-\$ 10,634,099$ | $\$ 8,101,321$ | $\$ 19,067,946$ |  |  |
| ---: | ---: | ---: | ---: | ---: |
|  | $2,167,717$ | $2,293,307$ | $4,326,848$ | $\begin{array}{r}\$, 644,744 \\ 4,669\end{array}$ | Int. charges \& pref. divs. of subs ............. 981,87

| 624,177 | $1,884,411$ | 986,415 |
| :--- | :--- | :--- |
| 442,415 | $1,286,926$ | 933,986 |

$\begin{aligned} & \text { Surplus after deprec., } \\ & \text { avail. for dividends- } \\ & \$ 6,818,418 \\ & \$ 4,741,422 \\ & \$ 11,569,762\end{aligned} \$ 7,482,525$ See also V . $123, \mathrm{p}, 323,81$.
Commonwealth Power Corp. \& Subs.-Earnings.-


 $\qquad$
Balance period to the acquisition of the control of the Tennessee Electric
 Note.- -ncludes interest and amortization of debt discount, and earnings accruing on stock of subsidiary con
Power Corp.-V. 123, p. $320,205$.

Cleveland Painesville \& Eastern RR.-Sub. Co. Bonds Called.-
 payment Aug. 1 at

Connecticut Light \& Power Co.-Bonds Called.-
 . 122, p. 330 ,
Consumers Power Co.-To Increase Preferred Stock.-


Dallas (Tex.) Ry.-Offering of Bonds.-See Dallas Railway \& Terminal Co. below.
The stockholders will vote Aug. 2 on changing the name of the company
to Dallas Railway \& Terminal Co .-V. 122 , p. 2798 .
Dallas (Tex.) Railway \& Terminal Co. (at Present the Dallas Railway).-Bonds Offered.-Tucker, Anthony \& Co., Halsey, Stuart \& Co., Inc., Old Colony Corporation, to yield over $6.25 \%, \$ 5,000,000$ first mortgage gold bonds, $6 \%$ series, due 1951.
Dated July 11926 : due July 1 1951. Interest payable ( $J$. \& $J$ ). without
deduction for the Federal income tax up to but not exceeding deduction for the Federal income tax up to but not exceeding $2 \%$ per
annum. Penna. 4 mills tax refunded.



Data from Letter of Vice-President A. S. Grenier, July 171926. Company.-Incorp. in Texas in Sept. 1917 . Now operates, under a

 termmal for all interurban lines entering the city and also contains numerous
oxeceutive and commercial ofrices of companies doing business in Dailas: eqecutive an
TThulvalent.
lease thatition to the the wholly owned property, the company operates under lease the electric railway serving that part of Dallas known as Oak Cliff
This leased property
 city and its environs.



 Corporation


Common stock ( (rar s100)
$1,500,000$
$3,250.000$
$x$ The issuance of further bonds limited by conservative restrictions of the
mortgage. Control-More than $92 \%$ of the above
Electric Power \& Light Corporation
Dividends.-Dividends have been paid on the preferred stock since 1921. During 1925 cash dividends paid on the common stock then outstanding amounted to $\$ 724$ a share, and cash dividends have been paid
since 1921 in at least an equal amount on the common stock.
Purpose. - The proceeds of these bonds, together with
$\$ 1,00,000$ of preferred stock and $\$ 1,000,000$ of common the issuance of
issued to retire outstanding bonds and notes of the company and for other corporate purposes.
Security.- Secured by a direct first mortgage on all the company's prop-
erty and equipment including the terminal building, now owned or hereafter acquired, subject to prior lien bonds, if any, on hereafter acquired property.
The principal amount of these $\$ 5,000,000$ bonds to be issued is less than $60 \%$ of the value of the company's wholly owned property as of May 31
1926 , as established under the franchise for rate-making purposes This 1926, as established under the franchise for rate-making purposes This
property has been recently appraised by independent engineers at depre
ciated values largely in excess of the frat Calendar Earnings for the Four Years Ended Dec. ${ }^{3} 191925$. $\begin{array}{lllll}\text { Gross earnings } \\ \text { Oper. exp incl. maint. } & \$ 3,429,298 & \$ 3,322,215 & \$ 3,330,425 & \$ 3,270,827\end{array}$ $\begin{array}{llllll}\text { Oper. exp., incl. maint., } & 2,578,079 & 2,547,246 & 2,632,349 & 2,532,958 \\ \text { taxes and rentals_-.-- } & 2,50 & \end{array}$ Net earnings_-....-. $\$ 851,219 \quad \$ 774,969 \quad \$ 698,076-\$ 737,869$ Franchise.-Under the terms of the company's franchise, approved by which the Company is entitled to earn a return of $7 \%$ after provision for maintenance, depreciation, accident and surplus reserves. Company has Under the provisions of the franchise, the company is required each month to set aside an amount equal to $18 \%$ of the railway gross revenues also provides for supervision by a supervisor of public utilities appointed by The franchise is indeterminate as to time. The city has reserved the right after April 31927 to purchase the property then operated thereunder quired by a licensee named by the city at $110 \%$ of such value.
[The Boston Stock Exchange has authorized the listing of the above issue of bonds.]

Detroit Edison Co. \& Subsidiaries.-Earnings. | 1926. | 1925. | 1926. | 1925. |  |
| :--- | ---: | ---: | ---: | ---: |
| Total operating revenues | $\$ 3,285,541$ | $\$ 2,752,838$ | $\$ 20,601,922$ | $\$ 17,181,527$ |
| Non-operating income.- | 66,819 | 54,931 | $1,717,100$ | $1,447,231$ |

Oper. \& maint. charges Oper. \& maint. charges
reserves and taxes-…
Interest on funded \& un--

## 

Detroit United Ry.-Payment to Bondholders.
The security Trust Co. and W. C. Dunbar, receivers, announce that pursuant to an order of the U. S. District Court for the eastern District of $6 \%$ bonds to Central Union Trust Co.. 80 Broadway, N. Y. City, for appropriate notation thereon, $181 / 2 \%$ of the principal amount thereof, which as of Aug. 1 1926, irrespective of the dates of presentation of bonds to the trust company and the actual
The committee for the 1st mtge. \& coll. trust sinking fund 5 -year $6 \%$ bonds (Theodore G. Smith, Chairman) says:
While progress has been made in negotiations with security holders of
subsidiary companies, looking towards a system reorganization, it is evident
that during the summer months it will be impossible to promulgate a
satisfactory reorganization plan. On the applicatanon of Central Union Trust Co. of N. Y., as trustee under
the indenture securing these bonds, a Court order has been secured directing the trust company, on and after Aug. 2 1926, from funds held by it as
trustee, to pay as of Aug. $11926181 / 2 \%$ of the principal of bonds presented to it for the purpose.
As it is most desirable that in the further negotiations in respect to plan of reorganization this committee should regresent all or substantially
all of the holders of the bonds of the issue aforesaid, holders of undeposited
and bonds of said issue are urged to deposit the same with the depositary,
Central Union Trust Co. of N. Y., on or before Aug. 14 1926, said date having been fixed by the committee as that on which the right to deposit
bonds under the protective agreement shall expire.-V. 121, p. 2637 .
East Bay Water Co.-Preferred Stock Offered.-Peirce Fair \& Co., Blyth, Witter \& Co., and Wm. Cavalier \& Co, are offering at 96 , yielding
cumul. pref. stock (non-callable) Preferred both as to assets and earnings. Dividends payable Q.-J. Par
value. S100 per share. Exempt from normal Federal income tax and from
California personal property tax. Mercantile Trust Co., San Francisco,
Cransfer and
For description of properties, \&c., see V. 123, p. 323.
Eastern New York Utilities Corp.-Interest in Corp. o be Acquired by Mohawk-Hudson Power Corp.-
See that company below.-V. 122, p. 3338
Feriodida Power \& Light Co.-Earnings.Period to Jun
Gross arnings $\qquad$
 for June 1925; for the first 6 mose of 1926 were $\$ 3,041,464$, an in increase of $51 \%$ over those for the first 6 mos. of 192 , and for the 12 mos. ended ended June 301925 It is announced t
It is announced that rapid progress is being made on the construction o aggregate installed capacity or electric generating stations, to have initial plants will be in operation before the end of this year. Company is also building over 500 miles of high-voltage transmission lines to complete the interconnection of practically all of its electric properties and distri.
systems in the many communities served. See also V. 123, p. 205 .
Gatineau Power Co.-Bonds Sold.-Bankers Trust Co.; Harris, Forbes \& Co.; Lee, Higginson \& Co.; Blair \& Co., Inc.; The Union Trust Co, of Pittsburgh; Continental \& Commercial Trust \& Savings Bank, Chicago; Halsey, Stuart \& Co., Inc., and Redmond \& Co. have sold at 94 and int., to yield over $5.40 \%, \$ 25,000,000$ 1st mtge. gold bonds, $5 \%$ series, due 1956.
Yotk and Boston in U.S. gold coin and in Montreal and Toronto in Canadian gold coin without deduction for any U. S. Federal income tax not exceeding tax refunded. Red. on any int. date on 30 dar' published notice at 105 through June 1 i936: thereafter at 104 through June 1 1941; thereafter
at 103 through June 1 1946; thereafter at 102 through June 1 1951, and
and cases. Depron prion and accrued int. to be included in all authorized multiples. The Royal Trust Co., Montreal, trustee.

Data from Letter of President A. R. Graustein, July 20.
Company.-A Quebec corporation and a wholly owned subsidiary of
International Paper Co. Will own in fee or hold through long-term Government leaseholds water power sites in the Province of Quebec, Company is now undertaking a development in excess of $700,000 \mathrm{~h}$.p. completion by the fall of 1928 of four hydro--lectric plants with an initial h.p. is on the Gatineau River. This river, one of the most important
hower mivers in Quer mect
 for the sale of over $90 \%$ of the primary power to be generated by the
intial installations at these four plants have arready been executed with
the Hydro-Electric Power Commission of Ontario the Canadian Interthe Hydro-Electric Power Commission of Ontario the Canadian Inter-
national Paper Co. and the Canada Cement Co., Ltd., and the balance is expected to be readily absorbed in the adjacent power markets. completed up to a capacity or out,ooo h. L. Take The Chelse, Qud Farmers plants
on the Gatineau River pleted up to their Rivitial installed capacities of $131,000 \mathrm{~h}$.p. and $92.500 \mathrm{~h} . \mathrm{p}$., respectively, early in 1927 . Construction work on the fourth development,
the Paugan plant, is to be started in the fall of this year and it is anticipated of 150 A storage dam in being constructed at Bitobi Rapids, 90 miles above
the Paugan plant, which will create a storage reservoir with a superficial the Paugan plant, which will create a storage reservoir with a superricial
area of 107 square miles and a capacity of $82,000,000,000$ cu ft. This Will be operated by tho Quebec Streams Commission, will equalize the the
wil primary power from the plants of the company down stream. estimates by independent engineers, to provide funds for the completion of the present development program up to the initial capacity of 397,500
h.p., will be held in escrow so long as required subject to withdrawal posed largely of cash made for this purpose. This deposit will be comremainder of the initial issue of 1st mttge. bonds, International Paper Co.
agreeing to find purchasers for these bonds as additional cash is required. International Paper Co. has, furthermore, guaranteed to provide any additional funds which
development program

Capitalization Outstanding (Upon Completion of Present Program)
 $6 \%$ cumulative preferred stock
 First mortgage gold bonds, $5 \%$ series, due 1956_-.... y37,500,000 shares. I Includes this offering of $\$ 25,000,000$ of bonds and $\$ 12,500,000$ may be issued under the conservative restrictions of the trust deed. hypothec on all properties presently to be owned by the company. Certain es may be owned by a subsidiary, all of the securities Under the terms of the trust deed no funded debt in addition to the
$\$ 37,500,000$ 1st mtge. gold bonds and $\$ 12,500,0006 \%$ gold debentures $\$ 37,500,000$ 1st mtge. gold bonds and $\$ 12,500,0006 \%$ gold debentures
will be issuable against the present development up to the initial capacity will be issuable against the present development up to the initial capacity
of $397,500 \mathrm{~h} . \mathrm{p}$ of the Paugan, Chelsea, Farmers and Kipawa plants. ment, when completed, largely in excess of the funded debt to be outstanding.
sinking to $1 / 2$ g fund, payable in cash or bonds, commencing Dec. 1 1927, equal at any time outstanding. Bonds acquired by the sinking fund will be ancelled forthwith
Electric Power Commission contract has been executed with the Hydropower to the Commission. Under the terms of this contract the Combeginning Oct. 1928 , the p. or electrical energy during the 12 months maximum of $260,000 \mathrm{~h}$, p. during hte 12 months beginning Oct. 11931 , 12 , which rate is continued throughout the life of the contract. It is estimated that starting with oct, 111931 this contract alone will produce annual


The trust deed will contain provisions limiting and defining the conditions under which certain changes may be made in these contracts in
order to introduce the reasonable flexibility desirable in long-term contracts. Estimated Earnings.-Net earnings from the Chelsea, Farmers and of the Paugan plant, will, it it is estimated, be at the rate of about 1.7 times the annual interest requirements on the present offering of $\$ 25,000,000$
1st mtge. gold bonds. Upon completion of all four power plants and the delivery of the ultimate amount of power under the contract with the earnings available for interest and reserves will exceed $\$ 5,400,000$ per annum, or almost three times the annual interest requirements on the
entire $\$ 37,500,000$ 1st mtg . gold bonds issuable against this initial construction progran
anadian International Paper Co.-A wholly owned subsidiary of Intermill in the Province of Quebec with a capacity of over 60 tons per day,
mand now has under construction the new Gatineau newsprint mill, also of 600 tons daily capacity. It also owns and operates mills producin sulphite pulp with an aggregate capacity of 385 tons per day. Its holdings
of timberland freeholds and timber limits under Canadian Orown leases exceedernational Paper CO., with its subsidiaries, is the largest manufacturer timber limits in North America. The capacity of its paper mills is more than twice as great as that of any other company on this Continent. Its
timberland freeholds and Canadian Crown timber limit leases cover over $12,000,000$ acres or an area substantially larger than the combined areas completion of the present development program of Gatineau Powe deverope, 5000 h . p wers with a total installed capacity of almost 600,000 of being increased through further development and through the utilization of undeveloped sites to be about 1,400,000 h.p
[The Boston Stock Exchange has authorized the listing of the above issue of bonds. 1
\$12,500,000 Debentures to Be Offered Shortly.-The issue of $\$ 12,500,000$ sinking fund $6 \%$ gold debentures due 1941, which completes the company's present financing, will be offered Monday morning (July, 26) by the same banking syndicate which offered the above issue of bonds.
The debentures will be redeemable up to and incl. June 151931 at 105
and thereafter at $1 / 2$ of $1 \%$ less each succeeding 3 ear, accrued initerest to


Georgia-Carolina Power Co.-Acquisition.-
See Augusta-Aiken Ry. \& Elec. Corp. above.-V. 98, p. 1159.
Grand Rapids Holland \& Chicago Ry. - Sale.
It is announced that the property of the railway, operating between Grand Rapids, Mich, and saugatuck, is to be sold at public auction Ang,
191926 by order of the Federal Court. Stuart Hanley is receiver.-V. 118,

Interborough Rapid Transit Co.-Strike Ends.ne strike July 22, when about 300 strikers aireed to an end on July 22 , when about 300 strikers agreed to go back to work on
July 23. A statement made on behalf of Frank Hedley, President of the Interborough during the atternoon of July 22 , indicated that all the men ould be taken back if they came as individuals.
(July 2ansers carried on the Intert day of the 17 days strike stid transit system Thursday
 stan-nicmal sor the 17 days of the strike $8,871,051$, cewer passengers were
traffic. For the carried than for the corresponidng period last year, makins the toss in
receipts $\$ 443,553$. Normal service is expected by midnight Monday.

Tenders.-
The Guaranty Trust Co., trustee, 140 Broadway, New York City, will
until Aug. 13 receive bids for the sale to it of first and refunding mortgage $5 \%$ gold bonds, due Jan. 11966 , to an a amount sufficient to absorb $\$ 436,533$

Lehigh Power Securities Corp.-Definitive Debs.-
The Guaranty Trust Co. of New York is now prepared to deliver definitive Series A $6 \%$ gold debentures dated Feb. 11926 due Feb. 12026 in ex-
change for the temporary debentures outstanding. (For offering. see

Mohawk-Hudson Power Corp.-Expansion.-
The New York P. S. Commission has authorized the corporation to
cuire more than $10 \%$ of the stock of the Eastern New York Utilities accuire more than $10 \%$ of the stock of the Eastern New York Utilities
Corp. which serves municipalities in Rensselaer and Columbia Counties,

Montana Power Co. \& Subs.-Earnings.

$\qquad$ Quars. End. June 30- - M Mos. End. June 30Exps. \& Fed. taxes, ©ce. | $1,172.226$ | $\$ 2,009,872$ | $\$ 1,455.515$ |
| :--- | :--- | :--- |
| 786,702 | 740,200 | $\$ 1,570,744$ | | $\$ 4,169.829$ |
| :---: |
| $1,472,563$ | Net earnings_-

-Vet income

| $\begin{array}{r} \$ 1,385,524 \\ 454,622 \end{array}$ | $\begin{array}{r} \$ 1,269,672 \\ 463,879 \end{array}$ | $\begin{array}{r} \hline \$ 2,884,771 \\ 911,005 \end{array}$ | $\begin{array}{r}\$ 2,697,266 \\ 906,898 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: |
| \$930,902 | \$805,793 | \$1 | \$1,790,368 |

## Mountain Water Service Co.-Trustee.

mtge. $51 / \% \%$ gold bonds, series "A."

## National Public Service Corp.-Tenders.

July 28 receive bids for the sale to it of $30-\mathrm{yr}$. 5 way, N. Y. City, will until trust gold bonds, series. A due Feb. 1 1r55, to an amount sufficient to

New England Telephone \& Telegraph Co.-Earnings.
 Balance, sur. or def_- $\$ 229,205$ def $\$ 165,610 \quad \$ 293,510 \mathrm{df} \$ 1,296,005$ gating $\$ 3,566,712$ for extension and improvements to plant necessary to meet the steady demand for service making a total of $\$ 23,854,860$ authorized for new construction thus rar this year. The company reports a net
increase for the past month of 6,945 telephones, as aanainst 5,339 for the
corresponding month of 1925 , making a total increase of 34,672 telephones
for the 6 months ending June 30 1926. Included in these recent authoriza-
tions are appropriations aggregating $\$ 2,498,030$ to cover the estimated cost tions are appropriations aggregating $\$ 2,498,030$ to cover the estimated cost ritory during July, Aug. and Sept, The appropriations for metropolitan

Niagara Falls Power Co. \& Subs.-Semi-Annual Report.

Total operating revenue-
Oper. exp., amort.\& tax-
Net earnings.
other income (net)
Total net income
Interest, \&c_
Surplus inc ome-
-V .122, p. 2949.
.- $\$ 803.608$
North American Co.-Acquires Properties.
The Co. has accuired the stock of 5 public utilitiies operating in Northern
Tsconsin and Upper Michigan. Properties acquired are the Powers Wisconsin and Upper Michigan. Properties acequired are the Powers
Sp Iding Light Co, the Dickinson County Public Service Co the Aurora
Ele the Ans Co .or the 4 weeks ending July 1 1926, the power output in the districts
around and incl. Cleveland; eastern Wisconsin, incl. Milwaukee, Racine. Kenosha and Appleton; the cantral Miscissispiti. valley inct. St. Louis and southwestern Mllinois: and central California. incl. Sacramento. Fresno and
San Francisco .374,420,000 k.w.h. as against $320,430,000 \mathrm{k} . \mathrm{w} . \mathrm{h}$. in 1925.-
V. 122 , p. 3606 . North Carolina Public Service Co.-Bonds Offered.A. C. Allyn \& Co., Inc., Pynchon \& Co., and A. B. Leach \& Co., Inc., are offering at $941 / 2$ and int., vielding over $5.37 \%, \$ 3,125,000$ 1st \& ref. mtge. $5 \%$ gold bonds, Séries due 1956.
Dated July 1 1926; due July 11956 . Denom. c* $\$ 1,000, \$ 500$ and $\$ 100$,
and $r^{*} \$ 1.000$ and multiples thereof. Red. all or part on 30 days' notice on any int. date to and incl. July 11941 at 105 and int.; thereafter to and on any iny i 1955 at 102, and int. and thereatter to maturity at 100 and
incl. Jund
int of New York, trustee, without deduction for normal Federal income tax not to the Republic of Chicago, at the option of the holder. Penn. 4 -mill tax, Conn. 4 -mill tax, Maryland securities tax not in excess of $41 / 2$ mills,
Calif. personal property tax not in excess of 5 mills, p. a., and Mass. $6 \%$ Calif. personal propert
income tax refunded.

Data from Letter of President W. S. Barstow, July 19.
Company.- Furnishes electric light and power service in Greensboro,
High Point. Burlington and other commnities in the central part of North
Card High Point, Burlington and other communties in the central part of North
Carolina and through ownership op ractically all of the common stock and
lease of the Salisbury \& Spencer Ry... furnishes electric light and power, gas and street railway service in Salisbury and Spencer. Company also manufactures and distributes gas in Greensboro, High Point. Winstontransportation s.service in Ganeensborory. The terryitory served has a a total
population estimated at more than 215.000 and embraces 38 communitial population estimated at more than 215,0 operating income of the present properties, approximammunitities. $64 \%$ is
or the pari
derived from electric light and power, $34 \%$ from aas and only $2 \%$ from transportation.
The electic transmission and distribution system comprises approximately 742 miles of line and the necessary substations, transformers and The gas properties have an argregate generating capacity of approx-
imately $1,750,000$ cu ft. daily, distributed by 225 miles of gas mains, and imately $1,750,000$ cu. It. daily, di stributed by 225 miles of gas mains, and
for the 12 months ended May $31926,394,094 \mathrm{k} . \mathrm{w}$. H . of electric energy and $310,334,600 \mathrm{cu}$ ft. of gas were distributed to 27,109 cestromers. A
new gas manufacturing panan and distribution mains are in process of construction in the city of Burlington and will be placed in service about Aug. 1
1926..
Valuation.-Based on appraisals by independent engineers, plus capital aditions to date, the valuation of the physical properties of the company
and its subsidiary is largely in excess of the total consolidated funded and its subsidiary is largely in excess of the total consolidated funded
debt to be presently outstanding. Security- These bonds will poany's property, and by a direct mortgagage on
substantial por the compang its remaining property, subject only to $\$ 2,824,300$ of $5 \%$, bonds, the refund-
ins of which is provided for by the mortgage securing these bonds. In Ing of which is provided for by therying bonds are pledzed as further security under this mortgane, so that the series due 1956 bonds share ratably in the direct first mortgage security of such underlying bonds. Company has covenanted that the underlying bonds will not be increased in
amount unless deposited as additional security under the mortgage securing these bonds.
Company owns and has deposited as additional security under the mort-
cage securing this issue more than $92 \%$ of the common stock of the \$alisgage sec. Spencer Ry. Capitatization Outsianding with Public upon Completion of Present Financing.
1st \& refunding Mtge. $5 \%$ bonds, Series due 1956 (this issue)- $83,125.000$ 1 st \& ref. (now 1 st) mtge. $5 \%$ bonds, due 1934 (closed) - ------ $\mathbf{x} 2,3024,300$ Cumulative preferred stock ( $\$ 7$ per share annual dividend) $-\cdots-\cdots,-$ Common stock- $\mathbf{x}$ An adition $\$ 1,052,900$ of these bonds are pledged with the trustee x An adarornaae securing the Series due 1956 bonds. In addition, there
under the mortge
are outstanding with the public $\$ 831,000$ of $5 \%$ bonds due 1945 , of the Salisare
bury \& Spencer Ry.
Consolidated Earnings of Properties Now Owned by Company and Its Sub-
sidiary for 12 Months Ended April 30 1926.

 Annual interest requirements on total funded debt to be pres-
ently outstanding, including this issue.--.-...........- $\$ 339,015$ Each year since the formation of North Carolina Public Service Co. in
1909 both gross and net earnings have increased. 1909 both gross and net earnings have increased.
Sinking and Improvement Fund. Company covenants to pay to the trustee on July 11928 and on each July 1 thereafter a sum equivalent to $1 \%$ of tion of the company be applied to to the purchase or redemption of series op-
tue
tion 1956 bonds or expended in additions or betterments to the mortgaged property, against which no additional 1 st \& ref. mtge. bonds may be issued.
Management. Company is controlled by General Gas \& Electric Corp. through ownership of the entire outstanding common stock, and in common with the other subsidiaries of that corporation is operated and managed
by the W. S. Barstow Management Association, Inc., of N. Y. City. Bonds Called.-
All of the outstanding $\$ 800,0001$ st lien \& ref. mtge. $61 / \% \%$ gold bonds,
series A , due Feb. 1944 have been called for payment Aug. 1 at $1071 / 2$, and int, at the Seaboard National Bank, 115 Broadway, N. Y. City,
The Equitable Trust Co. of New York, as successor trustee. Will until July 19 receive bids for the sale to it of 1 st \& ref. mtye. $5 \%$ 25 25 -year $s$. F.
got bonds to an amount sufficient to exhaust $\$ 33,959$, at prices not ex-
ceeding 105 and interest.

Philadelphia Rapid Transit Co.-Air Mail and Passenger Service.-
The company began passenger air ser vice July 16 between the Navy Yard,
Philadelphia, and Hoover Field, Washington. Beginning July 20 planes leave Philadelphia at $9: 30$ a. m . and $1: 45 \mathrm{p}$. m . and Washington at 12 m .
 of bagkage free. 25c. a Ib. will ie charged for excess baggaage.
P.R. ${ }^{\text {air }}$ service also carries the air mail between Philadelphia and
Washington under contract with U. S. Post Office Dept.

Earnings, \&cc., for 3 and 6 Months Ended June 30.

Passengers carried-
Passenger revenue Passenger revenue-
Operating revenue-
Operation and taxes
Operating income-
Non-operating income
Gross income-...Sink.
Payments to city Sind
fund \& Frantord Eleve
Fixed charges, divs., \&c.

\$3,806,994
$\$ 3,952,048$ \$3,605,240

| 1926.6 . |
| :--- |
| $483,571,941$ |
| $\$ \$ 6,281,114$ |
| $\$ 26.675,935$ |
| $19,585,558$ |

 | 1925. |
| :--- |
| $1,832,50$ |
| $4,820,326$ |
| $5,15.093$ |
| $8,183,315$ |
| 96 | \$6,969,778

## \$7,107,836

6,619,173
$\$ 488,664$

Pittsburgh (Pa.) Rys.-Refinancing Plan-A recent dispatch from Pittsburgh stated that 'the plan for the refinanc-
ing of this company, a subsidiary of Philideldhia Co. is practicall com-
pleted. A general refunding mortgage bond issue wil be sold to retire pleted. A general refunding mortgage bond issue wil be sold to retire
all the outstanding mortigage bonds, amounting to about $\$ 11,57,000$ of
the component companies. Of these, two issues totaling $\$ 489,000$ have the component companies. of these, two issues totaling \$489,000 have
matured but holders agreed to accept continuation of the regula interest
panding the consummation of the proposed plan of recapitalization."
.122, p. 2193
Rockford \& Interurban Ry.-Distribution to Bondholders. Holders of certificates of deposit evidencing 1 st mitge. $5 \%$. 5 old bonds
have been notified by the bondholders committee (Robert $W$. Baird, Charirman h hos adopted a plan for the sale to T. M. Ellis J. of Beloit,
Wis. (evidenced by a contract of sale dated July 17 1926) of bonds deposited with the committee under the deposit agreement dated Nov. 1 1925. committee's necessary vaxpenses, if any, above the amount provided for in said sale, will be distributed to holders of certificates of deposit. Any
holder of certificates of deposit may at any time within 20 days after holder of certificates of deposit may at any time within 20 days atter
July 19 surrender to the First Wisconsin Trust Co., depositary, his cer-
tificate of denosit and withdraw from the obligations of the deposit agreement and receive bonds to the amount represented by his certificate of deposit upon payment of his pro-rata share of the reasonable compensation
and expenses theretofore incurred by the committee, as determined by it,
 certificate of deposit who shall not within such period of 20 days as aforesaid
so surrender his certificate of deposit and withdraw from the deposit to the plan. The committee further states:
20 Accordingly, all holders of certificates. of deposit who shall not, within drawn from the deposit agreement in arcordance with the provisions
thereof above referred to, shall become irrevocably bound by the terms thereof above referred to, shall become
of the plan (contract for sale of bonds.')
ireably
See also $V .122$, p. by the the the
San Jose Water Works, San Jose, Cal.-Bonds Offered. -Bank of Italy (San Francisco), Calif. is offering at 1023/4 and int., to yield $4.80 \%, \$ 500,000$ 1st mortgage $5 \%$ gold bonds.
Dated July 1 1926; due July 1 1951. Int. payable (J. \& J.) at the Mer-
cantile Trust Co.of Californya, San Francisco, trustee, without deduction of normal Federal income tax not exceeding $2 \%$. Exempt from personal property tax in Calif. Callable all or part on any int, date at 105 up to
tuly 1931 and decreasing \% each year therearter, but in no case shall
the call price be less than $100 \%$ Denom. $\$ 1.000 \mathrm{c} *$. the call price be less than 1001 . Denom. $\$ 1,000 \mathrm{c}$. .
Leale Superintendent of
Lnestment. Applation has been made to the Banks to
California.
C
Issuance.-Authorized by the California RR. Commission.
Data from Letter of Joseph R. Ryland, Pres. of Company. Company.-The works and its predecessor, the San Jose Water Co., has
supplied the city of San Jose and vicinity the town of Los Gatos and
vicinity the vill vicinity, the village of Saratoga and vicinity, and other parts of Santa
Clara County, with water for domestic and municipal purposessince 1866.
Immediately after its incorportion in 1866 the San Jose Water Co comImmediately after itt incorporation in 1866, the San Jose Water Co. com-
menced acquiring lands and water rights in Santa Clara County and construted its water supply system. the mortgaze securing the present bond issue) are located in santa Clara approximately 6.000 acres of land owned in fee, and riparian rights to apapproximately 6,000 acres or and andes, together with pumping plants and
proximately 3 ,ove adition
pumping equipment, reservoirs, dams, pipe-lines, distributing mains and pumping equipment, reservirs, dams, pipe-lines, distributing mains and
metered service connections forming a complete water ysstem supplying a
yon population of approximately 75,000 . The present facilities are sufficient
to supply a population of 150,000 with no additional capital expenditures except for distributing mains as needed.
Water Supply. The source of water.
consists of the waters of Los Gatos Creek. with a catchment area of 45
square miles, and the waters of Saratoga Creek, with a catchment area of square miles,
6 square miles.
The undergr
The underground or pumping source of supply is composed of 5 pumping and capable of supplying in excess of $30,000,000$ gallons daily. There are
 reservoirs holding $300,000,000$ gallons and 8 distributing reservoirs having
a combined capacity of $33,000,000$ gallons. Water is transmitted for distribution through 181 miles of pipe line of 4 to 24 inches diameter, and 122 miles of pipe tine of tess than 4 inches diameter. At the present time
there are more than 19,000 active service connections. there are more than 19,000 active service connections.
owned or hereafter acquired. The value of the operative properties, as
shown by the books of the company, is substantially in excess of $\$ 4.000$ This figure is based on the original cost of construction of $\$ 4,000,000$. take into consideration the present replacement value or existing high construction costs. Based on current quotations, the outstanding com-
mon stock of the company represents a market equity of more than $\$ 3,300$,mon stock or the company represe
000 , junior to this issue of bonds.

1st mtge. $5 \%$ gold bonds.
Notes payable
$\$ 500,000$
 $\$ 2,500,000$ may be issued but only to pay for the cost of permanent addiand $\$ 2,000,000$ may be issued under the same restrictions, but must not exceed $50 \%$ of the cost of permanent additions, betterments, \&c., provided
that the net earnings for 12 cone that the net earnings for 12 consecutive calendar months, and not more
than 60 days prior to the application for the issuance of bonds, shall have than 60 days prior to the application for the issuance of bonds, shall have
been not less than $13 / 4$ times the annual interst charges on all bonds out-
standing in the hands of the public, and for the issuance of which applicastanding in the han
tion is then made.
all taxes available the last 5 years the average annual net earnings, after equivalent of 7.3 times such charges. As a result of an increase in rates granted by the RR. Commission, such earnings for the year ending May 31
1926 were approximately 13.5 times interest requirements. The actual 1926 were approximately 13.5 times interest requirements. The actual $\begin{array}{ccccc}1921 . & \$ 1922 . \\ \$ 138,977 & \$ 154,114 & \$ 156,594 & \$ 160,711 & \$ 308,655 .\end{array}$ Revenue and Expenses for the Year Enaing May 311926.

Revenue applicable to bond interest. $\$ 337,038$ to meet expenditures made of cor capital purposes. This issue does not in-
crease the debt of the company.
Dividends. The company has paid dividends at the rate of 50 . per
俍 month without interruption from 1889 to 1.126 . Begular dividend rate was increased to 58 c . per month.

General.- Since the organization of the San Jose Water Co. in 1866,
neither the water company nor its successor, the San Jose Water Works: has ever issued any bonds. Both companies have heretofore finanaced them-
solves by issuing common stock, by reinvestment of surplus earnings and by bank loans.- V . 120 , p. 212 .
Sharon \& New Castle Street Ry.-Receiver Asked.The New York Trust Co. of New York on July 19 filed an equity, suit in
the U. S. District Court against the company to recover interest on $\$ 120,000$ of 1st mtge. $7 \%$ bonds. dated July 11901 . 1 . ${ }^{\text {The }}$, also petitions the Court for
The company, in its bill of complaint, apointment of a receiver to take charge of raililway company property, with
power. if deemed neceessary, to operate the railway and other steps as will
protect the rights and interst of the tolders of the bonds The New Yorl Trust Co., as trustee for the bondholders, cites that no interest has been
paid on any or the bonds since Jan. 1903, making the defendant in default
Shenandoah River Power Co.-Listing, \&cc.-


 Balance Sheet Jan. 311926.
Cash Assets.
Construction-.....-
Aotes reservable -
Acounts recelvable Invest. In artillitatede compantes
Subscribers to pretered Prepayments stock
Unamort. debt discount, \&c
Misc. suspense (offset by res've)


Total_............
$\overline{\$ 908,709} \quad$ Total_
s908.709
Southern California Edison Co.-Earnings.-

Gross earnings expenses \& taxes oper expenses , taxes-...-
Bal. after fixed charges.
$1,724,011$
$1,242,008$
$\begin{array}{lll}1,598,905 & 8,350,856 & 7,668,277 \\ 1,202,045 & 5,416,749 & 5,258,057\end{array}$ Emerich Cities Utilities Co.-Debentures Sold.-Ames, $\$ 1,500,0006 \%$ conv. gold debentures, series "A."
 and int. on or before Aprii 11931 , less $1 / 3$ of $1 \%$ for each year or part thereof
elapsed thereafter. Denom. $\$ 1,000.500$ and $\$ 100$ ct Fidelity Trust
Co. of New York. Co. of New York, trustee. Int. payable without deduction for that part
of any normal Federal income tax deductible at the source not in exces of $2 \%$. Company also agrees to refund, upon application, to residen
holders the Penna. 4 -mill tax, Maryland security tax not exceeding $41 / 2$
mills, Conn property tax not exceeding 4 mills. Dist. of Col. personal property tax not
 and incl. Jan. 11928 at the rate of $\$ 55$ a share; thereafter and incl. Jan. 1
 Valuation.- Properties of the company and of owned subsidiaries have been appraised by independent engineers as of March 11926 at a valuation
which, together on the basisine of reproduaction cost, atter deducting all prior obbesiliations, of
over $\$ 5,600,000$ for these debentures, and on the basis of reproduction cost ${ }_{P}$ less depreciation of over $\$ 3,400,000$.
Purpose.- The agreement under which these debentures are to be issued
is a part of a plan to provide a simple conser
ing ing. Proceeds of this issue and the $\$ 5.500,000$ 1st lien $6 \%$ gold bonds,
serie解 pany for expenditures made for additions and improvements, to provide
a substantial amount of cash for completion of the present construction

For description of properties, capitalization, \&c., see V. 123 , p. 85.

Tennessee Electric Power Co.-Rights.to subscribe on stockholders of record June 25 were recently given the right stock at $\$ 70$ per share pro rata. This privilege permitted common stockmately one share of additional common stock for each $31 / 2$ shares held. The stockholders had the option to pay for the additional common stock
either (1) in cash or in New York or Chattanooga exchange, (2) in 2 d pref. stock at $\$ 85$ per share flat. or (3) part in such 2 d pref. stock and the balance

## Washington Water Power Co.-Earnings.-

6 Mos. End. June 30
Operating expenses-
Taxes (incl. income tax)
nterest, -
Profit \& loss, prior years
Deduct for additional re-

1926. 2.959 .838 $\$ 2$

Deduct for additional re-
serve for replacements

Net earnings-_..... | $\$ 1,509,377$ |
| :---: | :---: |
| $\$ 1,240,768$ |
| $\$ 1,188,283$ |
| $\$ 849,132$ |

## Westchester Water Service Co.-Trustee.-

The New York trust Co. has been appointed trustee of 1st mtge. $51 / 2 \%$
West Penn Power Co.-Bonds Sold.-W. C. Langley \& Co., Halsey, Stuart \& Co., Inc., Union Trust Co. of Pittsburgh, W. A. Harriman \& Co., Inc., and Dominick \& Dominick have sold at $1001 / 2$ and int. $\$ 18,500,000$ 1st Mtge. $5 \%$ gold bonds, Series "G.
Dated Mar. 1 1916; due June 11956. Interest payable J. \& D. in New hereafter deductible at the source, not in excess of $2 \%$. Denom. $\mathbf{c} * \$ 1,000$. $\$ 500$ and $\$ 100$, and $\mathrm{r}^{*} \$ 1.000$. Red., all or part, on any int. date upon 4
weeks notice at the fowing prices and accrued interest: On or before weeks' notice at the following prices and accrued interest: On or before
June 1 1951, at 105 ; thereafter and on or before June 1 1954, at $102 ;$ and
190 June 191, at 105; therearter and on or berore. June of present Pemnsyl-
thereafter to maturity at the principal amount. Free
vania 4-mill tax. Equitable Tust Co, of New York, trustee.

Data from Letter of A. M. Lynn, President of Company. Company,-Organized in Pennsylvania in March 1916. Owns and oper-ates an extensive system of electric power and light properties serving 437 adjacent to Pittsburgh. The territory comprises one of the most important manufacturing and mining districts in the
served is estimated at approximately 575,000 .

## Capitalization outstanding (After This Financing)

 $7 \%$ cumulatitive gold borerreds stinclu$6 \%$ cumulative preferred stock
Common stock
 The company has also outstanding a contract and olligation of $\$ 604,500$
to the U. S. Govt. due serially to 1930 with interest at from $5 \%$ to $6 \%$ to the U. S. Govt. due serially to 1930 with interest at from $5 \%$ to $6 \%$.
The company has entered into an indemity bond for its faithrul perform-
ance of this contract, and such bond is secured by a second mortgage on its properties.
Purpose.- To provide funds for the retirement of $\$ 6,000,0001 \mathrm{st}$ mtge.
rold bonds. Series D $7 \%$, to partially reimburse the company for funds. gold bonds, Series D $7 \%$, to partially reimburse the company for func.
expended in the purchase of the Connellsville Power Station, and for per-
mant erty, made and to be made or acquired, and for other corporate purposes. Socurity. - Secured by first mortgage on all the fixed property, riphts and
franchisen now owned by the company and will be secured by a direct mort-
gage on all such property hereafter acquired. gage on all such property hereafter acquired.
Earnings for the 12 Months Ended May $311926 . ~$ Oper. exps. (excl. of reserve for
maintenance, rentals and taxes.

$\$ 15,430,664$ 8,167,221

Morris F. Fox \& Co Milwaukee Wis.-Pref. Stock Offered. per share, flat, $\$ 1,850,00061 / 2 \%$ cumul. pref. stock (par 100 per share)
Preferred as to assets and dividends over the common stock and ranking,
equally with series A $7 \%$ pref. stock. Divs. on the $61 / 2 \%$ preferred stock
 Divs. are rree from present normal Federal income tax. Transfer agent,
offices of the company Registrar, First Visconsin Trust Co, Milwaukee,
Issuance.- Authorized by the Wisconsin RR. Commission,

The bankers state:
Corporation-A A Wisconsin corporation. Directly and through one wholly owned subsidiary company supplies electricity for power and light, gas for
domestic and commercial needs, or other public service to important cities and towns situated in 11 counties of northeastern Werisconsin and antant citites
County, Mich. having a combined total population estimated County, Mich, having a combined total population entimated to be in
excess of 335,000 . The territory served includes the Fox River Valley
 ing districts in Wisconsin. The important communities served manclucte the cities of Green Bay Oshkosh, Manitowoc, Sheboygan and Marinette, Wis.
and Menominee, Mich., and a large number of smaller communities throughout this prosperous section. Company at or smanestiler communities total of 58,609 customers with gas and electricity, in 122 communitied
$81 \%$ of the present net eannings of the company is derived from the sale of electricity for power and light, over $18 \%$ from gas and less than $1 \%$ from
miscellaneous services. The physical property of the company and subsidiary includes 9 hydro-
electric generating plants having a total installed capacity of $39,018 \mathrm{~h} . \mathrm{p}$. and 3 steam electric generating stations having a total installed capacity of
 630 miles of electric distribution lines. The gas properties include 4 gas
manufacturing plants having a combined daily capacity of manuracturing plants having a combined daily capacity of $7,010,000$ c.f.,
and 38 mile of transmission and distribution gas mains. Company has a
combined holder capacity of $3,208,000$ c.f.
 Common stock
Underlying oivisional bonds-
1st lien \& ref mitge
1st lien \& ref. mtge. gold bonds:
Series A, $6 \%$ due
Series B, $51 / 2 \%$, due Jan. 1952
S 1958.
$3,650,000$
$\times 2,650,000$
$\times 3,0770$
$6,792,000$
$4,438,000$
x Not including $\$ 1,308,000$ of 1 st mtge. \& ref. $5 \%$ bonds of Wisconsin
Public Service Co. pledged as additional security for the Wisconsin Public
Service Corp's. Ist lien \& ref mtge gold Service Corp's. . st lien \& ref. mtge. gold bonds, and also not including
$\$ 228,000$ of 1 st $\&$ ref. mtye, $5 \%$ bonds of Green pledged as additional security under said mortgage of Wisconsin Public
Earnings (Of all Properties Now in System) for 12 Mos. End. May 31.

Net earnings
Interest charges

| $\$ 1,754,045$ |
| :---: | :---: |
| 859,408 |

Balance for dividends and retirement reserves
Anpual div. requirements on $\$ 5,500,000$ pref. stk: Purpose,-The proceeds will be ised, in part, to reimburse the company properties, and for other proper corporate purposes.
Manapement. ment of Byllesby Engineering \& Management Corp.. under the manageall of the common stock, except directors' qualifying shares, of Wisconsin
Public Service Corp.-V. 122 , p. 2500 .

## INDUSTRIAL AND MISCELLANEOUS

Mail Order Houses Reduce Prices of Commodities in Line with General Trend of Whotesate Prices.-Montgomery Ward \& Co. and Sears, Roebuck \& Co,
show slighty lower list prices in latest catalogues. "New York Times"
July 17 1926. About 10 , 000 workers on strike or locked out since July 13 prepare to tfect.About 1,000 workers on strike or locked out since July 13 prepare to retern
to jobs July 26, when employers waive $20 \%$ wage reduction. "Evening
Post" July 22, p. 5. Matters Covered in " "Chronicle" July 17.- (a) New York Produce Exchange
approves regulation of grain futures trade for delivery in Bufal approves regulation of grain futures trade or or dewilivery in Buffale, p . 277 .
(b) Sugar Equalization Board ends, p. 277 . (c) Secretary of Banking for
 tions waiving check collection charges, p. (d) New York banking institu-

Alliance Realty Co.-Earnings.-


Alta Plaza Apartments (Thomas H. Hamill \& R. G. Hall, Inc.) San Francisco, Calif.-Bonds Offered.-S. W Straus \& Co. are offering at prices ranging from 100 and int. to 100.78 and int., to yield from $6.25 \%$ to $6.50 \%$, according to maturity, $\$ 350,000$ 1st mtge. $61 / 2 \%$ serial coupon gold bonds (safeguarded under the Straus plan).

Dated May 1 1926; maturities, 3 to 15 years. Denom, $\$ 1,000$, $\$ 500$
and $\$ 100 c^{*}$. Callable at 103 and int. for the first five and at 102 and and $\$ 10 \mathrm{c}^{*}$ Collable at 103 and int. for the first five and at $10{ }^{2}$ and
int. thereatier; bonds and coupons (M. \& N. payable at the ofrice o int. thereatter: Straus © Co. Exempt from personal property tax in California Federal income tax, $1 / 2 \%$, paid by borrower. Security. - Secured by a direct closed first mage on the land in fee. and on an apartment house and an adjoining garase building to be erected
and by straus plan provisions for monthly deposits to meet the principa
and interest payments when due. The land on which the buildings are to be erected constitutes the north-
east corner of Jackson and Steiner Sts., San Francisco. It fronts anproxieastely $621 / 1 \mathrm{ft}$, on the north side of Jackson St, and approximately $1173^{3} \mathrm{ft}$.
mat
on the east side of Steiner St . The principal building will be a 12 -stor. Class A, steel frame, full fireproof apartment house, containing 117 rentable rone will have 7 rooms. In addition to the rentable suites, the one building
oill have additional rooms for servants. A garage building with a calacity
wit or 22 che been apraised by independent appraisers in excess of $\$ 583.000$ buildings has Earnings. - The net annual earnings of this property when completed, vacancies, are estimated at $\$ 51,690$ available for interest and serinc cipal payments required under this bond issue . This is more than $21 / 4$
times the greatest annual interest charge and is $\$ 18.808$ more than the greatest combined annual interest and serial principal requirements hereunder. Borrowing Corporation. - These bonds are the direct obligation of Thomas

Amalgamated Leather Cos., Inc.-May Liquidate Divs. According to dispatches from Philadelphia, President John Blatz has
confirmed reports that the company is considering plans for liquidating \$42 accum the New York Curb, has made formal application for listing its shares on
the New York Stock Exchange.-V. 122, p. 1919.
American European Securities Co.-Dividend No. 2.A quarterly dividend of $\$ 150$ per share has been declared on the pref
stock, payable Aug.16 to holders of recorr July 31 . An initial dividend
of $\$ 2$ per share was paid on this issue on May 15 last.- V. 122 , p. 2332.
American Pneumatic Service Co.-Earninqs.
Six Months Ended June 30-
Gross income

| 1926. | 1925. |
| :---: | :---: |
| 208,228 | 8244.800 |

Net income.
$\$ 135,7 5 4 \longdiv { \$ 1 6 8 , 7 9 8 }$
 -v. 122, p. 3608.
American Republics Corp.-Report.
Period-
Sales. Cost of sales


8893.608
670.109

| .June $30-$ |
| :--- |
| $\$ 1925$. |
| $\$ 8.32 .68$ |
| 6.757 .91 |
| 586.479 |


| $-6 \mathrm{Mos}$. |
| :---: |
| 1926. |
| $\$ 13,91.6$ |
| 11.150 .78 |
| 984.729 | d. June 30American Thread Co.-Annual Reportxears profits

 Common dividend do rate per cent-_
Reserve for contingency
$\qquad$ x After providin for bond interest, depreciation and taxes and roducing In $1923-24$ includes final div. of $7 \%$ and interim div. of dividend of $3 \%$ or $3 \%$. In $1923-24$ includes final div. of $7 \%$ and interim div. of $3 \%$ in in 1922-23
includes final div. of 9\% and interim div. of $3 \%$, and in $1921-22$ includes
final div. of $7 \%$ and interim div. of $3 \%$.v. V. 21, p. 333 .
Anaconda Copper Mining Co.-Harriman and Anaconda Interests Form Corporation to Take Over and Operate Big Silesian Zinc Mines.
As a sequel to the completion of negotiations by the Harriman and
Anaconda Copper Mining Co. interests for the larger part of the Silesian zinc mine holdings of the Georg von Giesche heirs of Germany, announceThis corporation, which will be headed by Cornelius F Corp. in Delaware. of the company, will acquire from Georg von Giesche's Heirs Mining Co.
(Bergwerksseselischaft Georg von Giesche's Erben), a German corporation, all of the capital stock of the Giesche company (Giesche Spolka
Alceyjna), together with $\$ 6,000,000$ of the German company's sinking fund mortgage bonds.
Conclusion of the deal for the Giesche concession is the result of approxi-
mately a year's intensive study by the Anaconda company's ensineera geologists. Arrangements for financing the acquisition 's are now bineers and made by a syndicate headed by W. A. Harriman \& Co., Inc., and Lee,
Higginson \&
interest in the Silesian Ho Anaconda company will own a majority stock Corp, and has selected the management of Giesche properties acquired. Properties of the Giesche concession, one of the oldest and larest in-
dustrial project in dustrial projects in Europe. include proved zinc ore reser eves which, according
to conservative estimates of Anaconda engineers, are sufficient on the basis to conservative estimates of Anaconda engineers, are sufficient on the basis
of 50.000 metric tons annual production, to supply the company for mately 20 years. In addition, unexplored territory should materially lengthen the operating life of the property. The company also has large
coal deposits, which according to Giesche engineers will allow coal deposits, which according to Giesche engineers, will allow production
at present capacity for over 100 years. It owns large concentration at present capacity for over the years. It owns large concentrating, smelt-
ing and refining plants for the treatment and production of zinc, lead and
silver zinc and silver, zinc and lead rolling mills, sulphuric, acid and other by-aroduct
factories factories, as well as some 1,400 workingmen's homes and landed estates
of over 19,000 acres, of which 10,000 acres are forest of over 19,000 acres, of which 10,000 acres are forest land.
properties of Georg von Giesche Heirs Mining Co. located in the the ceded to the Republic of Poland, including approximately $60 \%$ of the
Bleischarley Zinc \& Lead Mine in Upper Silesia. The transfer of the former company to the Silesian-American Corp. will make possible improvewill result in materially increased profits. In the 5 pre-war vears 1909, 1913 , net earnings of the Georg von Giesche Heirs Co., which then directly ownd depreciation, averaged $\$ 5,312,541$ per annum, were before depletion and taxes.
The directorate of the Silesian-American Corp. will consist of John D. man of W. A. Harriman \& Co inc: Cornelius F Anaconda company; George H. Waiker, Presius F. Fent of W. A. President of
Co.. Inc., and 3 members to be appointed by the Giesche interests. \&
Vo

Armour \& Co. (III.).-Ordered to Divest Itself of Stock in Two Companies-Complaint Dismissed.-
The Federal Trade Commission has issued an order requiring this company to divest itself in good faith of all of the stock in Eau Claire Creamery No stock or property of the two companies Creamery Co. of Tempe, Ariz. sold or transferred to any one having an interest in the Armour Co.. the
order states. The Commission further in this case dismissed those portions of the complaint charging Armour \& Co. with acquiring and owning capital
stock of the Harold L. Brown Co., Inc., Louden Packing Co.. A. Kinin-
month Produce Co., and Smith, Richardson \& Conroy Commissioner panies, with the exception of Harold L. Brown Co., Inc.
ness and property of the Eau Claire Creamery Co. and the Pacific Creamery Co., which resulted in eliminating and suppressing competition in the sale of butter between the respondent and Eau Claire Creamery Co., and respondent and the Pacific Creamery Co
Explains Federal Ruling.-The company on July 21 authorized the following statement:
purchase some 10 years ago of the stok Trade Commission in respect to the a minority interest in the Eua Chaire Co. is of no consequence whatever. ago and the corporations dissolved. Along with their ruling in the 2 cases mentioned the Trade Commission dismissed 4 other cases, and a few months ago dismissed 3 other cases against Armour \& Co. of a similar nature.
The complaints in all of these cases were filed about 8 years ago as a The complaints in all of these cases were filed about 8 years ago as a
result of the Federal Trade Commission's investigation of the meat packWe have always maintained that no basis in fact ever existed for the filing of these cases, all of which have now been dismissed, with the exception of
Pays Bonus to Employees.-
Bonses are part of a plan 16 . The to encourage employees to purchase and hold the company's pref. stock.
Under the terms of the plan any employee who purchased pref. stock with Under the terms of the plan any employee who purchased pref. stock with
certain limitations regarding the number of shares is to receive a bonus of $\$ 2$ per share payable semi-annually. The only condition contingent ot employee.-
Asher Coal Mining. Co., Inc. (Ky.).-Bonds Sold.Security Trust Co., Lexington, Ky.; Caldwell \& Co., Nashville, Tenn., and Fourth District Securities Corp., Cincinnati, O., recently sold at 100 and int. $\$ 850,0006 \%$ 1st (closed) mortgage serial gold bonds.
Dated May 1 1926; due serially May i 1927-38. Principal and int.
 any int. date on 6 weeks' notice at 102 and int. If called in part the last
maturing bonds shall be redeemed first. Company will refund Kentucky personal property tax not in excess of $\dot{5}$ mills.
Guarantee. -Principal and interest guaranteed by the personal endorsement of T. J. Asher, President of company

Data from Letter of President T. J. Asher.
selling and leasing of coal lands, the major portion of its income is derived from royalties paid by strong, well-established lessees. Company does not operate any mining plants.
Lessees.-The lessee companies consist of Koppers Co. (controlled by the Mellon interests) of Pennsylvania, the Southern Mining Co. and the Golden Ash Co. of Williamsburg, Ky , and the Crown Coal Co. of Middles-
boro, Ky. These companies mined 1,230,000 tons of coal during 1925 at an average royalty of over 13c. per ton. All leases will continue in effect considerably beyond the latest maturity date of the bonds, with the excep-
tion of the Golden Ash Co., which produced less than $7 \%$ of the total tonnage during 1925.
Security. Secured by closed 1 st mtge. on 30,775 acres of coal lands now southeastern Kentucky, mainly in the Harlan mining district of Harlan and Bell Counties), the remainder in mineral or surface rights, by valuable timber, by pledge of rentals or royalties paid by operating companies, and
by agreement to pledge other properties if afterward acquired. Other assets also pledged as security for these bonds consist of purchase money
notes aggregating $\$ 143,391$ A recent appraisal by the Edward V. d'Invilliers Engineering Co. of Philadelphia gives the total acreage a valuation proximately $\$ 3.000$ for each $\$ 1,000$ bond. The same engineers give combined fixed assets (incl, value of improvements made by lessees on mortgaged property and the $\$ 143,391$ purchase money notes) a valuation of
$\$ 4.943,391$, or approximately $\$ 5,800$ for each $\$ 1,000$ bond. had amounts available for bond interest and sinking fund before depreciation, depletion and Federal taxes totaling $\$ 599.087$, or an annual average
of $\$ 119.877$, equivalent to about 2.5 times maximum annual bond interest of $\$ 119.877$, equivalent to about 2.5 times maximum annual bond interest Sinking Fund. - In addition to the provisions for meeting the serial ma-
turities, all royalties received in excess of $\$ 160,000$ per annum go in the turking, fund for the purpose of retiring bonds, which amount is estimated to be about $\$ 18,000$ per annum. Company has about $73,000,000$ feet of standing timber for which $\$ 5$ per 1,000 feet will be paid into the sinking fund
if and when the timber is cut and markete. This amount shall also be applied toward the redemption of the bonds.
Purpose.-To retire $\$ 285,500$ of $5 \%$ 1st mtge. bonds and approximately
$\$ 300,000$ floating debt and to complete the purchase of 16,500 acres of land located in Clay and Leslie Counties.
G. M. Asher, Treas.; M. Brandenburg and A. J. Asher. H. H. Asher, Sec.:

## Bankers Building (Chicago).-Listing.-

The Boston Stock Exchange has authorized the listing of 5,000 land trust certificates, each certificate having a face value of $\$ 1,000$, and repre-
senting $1-5000$ th undivided interest or multiple thereof in the equitable ownership in the fee simple title to approximately $22,250 \mathrm{sq}$. ft . of land located at the southwest corner of South Clark and West Adams Sts.,
in the financial district of Chicago, I11.-See V. 123, p. 209 .
(Robert E.) Barber Land Co., Detroit.-Bonds Offered. -Harris, Small \& Co. and Nicol, Ford \& Co., Inc., Detroit, are offering at 100 and interest, $\$ 500,000$ first mortgage $6 \%$ real estate gold bonds.
Dated June 1 1926; due June 1 1936. Denom. \$1,000, \$500 and $\$ 100$ trustee. Redeemable at 101 and interest on June 11927 or on any interest date thereafter on 30 days notice. Interest payable without deduction for
Federal income tax not in excess of $2 \%$. Tax exempt in Michigan. Appraisal.- The properties pledged have been appraised by the Union
Trust Co. at $\$ 1,366,850$. corporation owned ands controlled by B. F. F. Stephenson and and Michigan Barber. As security for their payment, the Union Trust Co. has taken title
to 31 houses and lots and 285 unimproved lots located in subdivisions to 31 houses and lots and 285 unimproved lots located in subdivisions
developed by B. F. Stephenson and associates. Of these properties 22 houses and lots and 272 unimproved lots have been sold on contract. A large number of these sales were made over five years ago. The tota sales prices of the properties pledged amount to $\$ 968,456$. Values have increased
to the extent that these properties are now appraised to have a liquidating to the extent that these properties are now appraised to have a liquidating
value of not less than $\$ 1,366,850$. Payments on the contracts have been made whereby the unpaid principal balancen have been reduced to $\$ 676,494$. In addition to taking title and establishing a first mortgage lien on the properties pledged under the declaration of trust, the contracts have been
assigned to and deposited with the trustee, and all collections on the contracts are to be made by the trustee in its own office. Additional contracts
are to be deposited as the remaining properties are sold. Pending the receipt of such additional contracts, the trustee will retain from the proceeds shall not exceed two-thirds the amount of unpaid principal balances of contracts and cash held by the trustee.
Location. The properties covered
Location.-The properties covered by this issue are principally located in three subdivisions-Oakland Manors, Park Home and Seven Oakland.
Sinking Fund.-Beginning June 1 1927, the trustee shall transfer to a sinking fund each month out of the collections a sum equal to transfer to a 12 of $10 \%$ of the par value of the maximum amount of bonds issued. Moneys in the
sinking fund are to be applied to the purchase of bonds in the open market or to the redemption of bonds by call on Nov, 1 at 101 for payment on next interest dates. Deposits of funds must also be made monthl
sufficient to provide for the next maturing interest coupons.

Purpos
ments.
Bayuk Cigars, Inc.-Earninas.-Period-



$\begin{array}{ll}\text { Beech-Nut Packing Co.-Earnings:- } & \\ 6 \text { Mos. Ended June 30. } 1926 . & 1925 .\end{array}$ 1923. $\begin{array}{lrrrr}\text { vision for Fed' } 1 \text { tax).- } & \$ 1,348,376 & \$ 1,352,190 & \$ 1,178,115 & \$ 1,215,030 \\ \text { Earned surplus Jan, 1-- } & 3,198,538 & 2,347,371 & 1,330,203 & 2,704,183 \\ \text { Adjustment of Fed'l tax- } & \text { Cr.10,670 } & & & \end{array}$

Profit and loss surplus
Company's sales for the first,585 $\quad \$ 3,212,475 \quad \$ 2,018,978 \quad \$ 3,579,873$ Asset- June 30'26. Mar.31'26. Balance Sheet.


 Secu
Cash Cash
Cash
Secu
Acct



Bethlehem Steel Corporation.-Report for Second Quarter of 1926. -In making public the statement of earnings, E. G. Grace, President, said:
Earnings during the second quarter of 1926. after deducting all charges
and preferred dividends. were equal to $\$ 204$ per share on the common stock as compared with, $\$ 232$ per share in the first quarter of 1926 , and
$\$ 131$ per share in the second pearter The total income of thecond orporation for the second quarter exceeded that
of the first quarter, the lower rate of earnings per share on the common stock being due to the fact that the premium paid unon the tion of S11,000,000 of $7 \%$ marine equipment trust certificates on July 9 1926,
and the discount on, and expenses incident to the issue and sale of $\$ 10,000$,000 of securred serial $5 \%$ gold notes were charged against the second quarter's earnings.
Operations
compared with $87.2 \%$ during the previous quarter, and $67.1 \%$ during the
second second quarter of 1925 . Current operations are at at the rate of approxi-
mately $72 \%$ of caction as compared with $56 \%$ for July 1925 .
The value of orders with $\$ 59,390,376$ at the end of the previous quarter and $\$ 50,342,813$ on
June 30, June 30 1925. The recent increases in steel purices have not caused any
decrease in demand. The volume of current new orders, which is sufficient decrease in demand. The volume of current new orders, which is sufficient
to support the present rate of operations, is substantially larger than at this
season season a year ago. The redemption on July 11926 of the small amount of $8 \%$ preferred
stock outstanding was the last step in the consummation of the plan adopted stock outstanding was the last step in the consummation of the plan adopted
in 1922 for the simplification of Bethlehem's capital structure. and the
the in 1922 for the simplification of Bethlenem's capital structure, and the
corporation now has outstanding only two classes of stock, viz: the $7 \%$ cumulative preferred stock and the common stock.
Meanwhile the net reduction in the funded debt
totaling over $\$ 24,000,000$ since Jan. 1 1925, has resulted in a saving in its The directors declared the regular quarterly dividend on the preferred The directors declared the regular quarterly dividend on the
stock, payable Oct. 11926 to holders of record on Sept. 11926.

Earnings for Quarter and Six Months Ended June 30.
-Quar. End. June 30- - 6 Mos. End. June 30-

Total income | $\$ 12,096,033$ | $\$ 9,708,528$ | $\$ 21,804,561$ | $1926,107,844$ |
| :--- | :--- | :--- | :--- | Less int. charges, includ

ing proportion of dis-

| $\begin{array}{l}\begin{array}{l}\text { count on and expenses } \\ \text { of bond and note issues }\end{array} \\ \end{array}$ | $3,606,224$ | $3,301,768$ | $6,907,993$ | $6,639,363$ |
| :--- | :--- | :--- | :--- | :--- | BalanceLess provision for depr'n, $\$ 8,489,809 \overline{\$ 6,406,760} \overline{\$ 14,896,568} \overline{\$ 13,468,481}$ Net income $\frac{3,141,786}{\$ 5,348,023} \frac{2,983,569}{\$ 3,423,191} \frac{6,125,355}{\$ 8,771,213} \frac{5,973,775}{\$ 7,494,707}$ $\begin{array}{llllll}\begin{array}{l}\text { Less divs,onn pref } \\ \text { of Beth'm Steel Cork- }\end{array} & 1,672,720 & 1,075,791 & 2,748,511 & 2,151,428\end{array}$ Surplus for the period_

- V. 122, p. 3345 .
$\$ 3,675,303$
$\$ 2,347,400$
$\$ 6,022,702$
$\$ 5,343,279$


## Bloor Building (Central Sites Development Co.,

 Ltd.), Toronto.-Bonds Offered.-The United Bond Co., and int. $\$ 650,000$ guar. 1st mtge. $7 \%$ real estate gold bonds. Dated. Apriil 15 1926; maturing 1928-1936. Int. payable (A. \& O.) atthe offices of United Bond Co. Ltd. Windsor, at the office of one of the

 are joint trustees.
The minimum Dominion income tax of $2 \%$ on income derived from these Guarantee.-Int. and principal are unconditionally guaranteed by the Guarantee.- Int. and
United Bond Co. Ltd
Security.-This issue Security.-This issue is a closed 1st mtge, on land held in fee simple and
building now in course of erection thereon, known as the Bloor Building. Land.-A lot on the southeast corner of Bloor and Bay Sts., Toronto, Buiiding.-The building will be one of 6 stories and basement, of rein-
forced concrete and brick construction. The ground floor plan provides


Booth Fisheries Co., Chicago.-Report.-
Years Ended-
Operating income
Operatin
Interest
Interest
Depreciation,
Federal taxes.
Balance, surplus.


Balance, surplus $\quad \$ 412,521-(\$ 285,210-\$ 111,192$

| mparative Balance |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- <br> Real estate, mach. | $\mathrm{s}^{1}{ }^{\prime 26 \mathrm{May}} \mathrm{S}^{\text {'25 }}$ |  | Liabilities- May $1^{\prime}$ '26 May ${ }^{2}{ }^{\prime} 25$ |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Pref. |  |  |  |  |  |
| , |  | 122 |  |  | 38,537 |
| Long term note rec |  |  |  |  |  |
| Cash |  |  |  |  |  |
| $\underset{\text { Actse }}{\text { less }}$ ¢ reserveses. | 838.690 |  | , |  |  |
| Inventoreses.-.-: |  |  |  |  |  |
| exprired insur |  |  |  |  |  |
| Represented by 250,000 shares of no par value.-V. 122, p. 2803. |  |  |  |  |  |
|  |  |  |  |  |  |
| Borg \&\& Beck Co., Chicago.-Earnings. Six Months Ended June 30 <br> $\begin{array}{lllll} & \text { et profit after charges and taxes.- } & -. . . . . . . . . . . . . ~ & \$ 455,000 & 1925 . \\ \$ 276,000\end{array}$ <br> V. 122, p. 3457. |  |  |  |  |  |
|  |  |  |  |  |  | Net profit after ch

- $\mathrm{V} .122, \mathrm{p} .3457$.
Borne Scrymser Co.-To Change Par Value
The stockholders will vote Aug. 18 on changing the authorized capital stock from 10,000 shares, par $\$ 100$, to 40,000 shares, par $\$ 25$. Four shares
of the new stock will be issued in exchange for each share now held.-V. 122 , p. 235.

British Columbia Pulp \& Paper Co., Ltd.-Balance Sheet A pril 301926.


Accts. \& bills receivable
Deferred accounts.

Total (each side) .....- $\$ 9,453,570$ Res. for
$\times \$ 3,000,000$
a After deducting provision for depletion of timber limits amounting
Broadway-Telegraph Realty Co., Detroit.-Bonds Of-fered.-Hayden, Van Atter \& Co. and Wm. L. Davis \& Co., both of Detroit, recently offered at 100 and int. $\$ 350,000$ 8 -year $61 / 2 \%$ 1st (closed) mtge. sinking fund gold bonds.
Dated May 15 1926; due May 15. 1934. Principal and int. (M. \& N), N)
payable at the ofrice of the trustee, Fidelity Trust Co., Detroit. without
 gan. Callable, allor part, on any int. date at $1021 / 2$ and int. up to and incl.
May 151930 and at $1011 / 2$ and int. thereafter to maturity. Denom.
$\$ 1.000$. $\$ 500$ and $\$ 100 \mathrm{c}^{*}$. Security- As security for the payment of these bonds, the trustee has
taken title to real estate aggregating 1,37 lots, in 4 subdivisions, in the Dearborn district. These properties are located in the southwest section
 \$1,019,39. The selling price of the 346 unsold lots amounts to $\$ 309.450$
giving the properties pledged a total value. based on the selling price, of
$\$ 1,328,849$, nearly 4 times the amount of this bond issue. To further assure prompt payment of the bonds, the contracts covering
the lots sold have been assigned to and deposited with the trustee who has
active control of the collections. These contracts, active control of the collections. These contracts, which are over $28 \%$
seasoned, have unpald principai balances totaling $\$ 739,320$
 Valuation. - The property pledged as security for this issue has been ap
praised by the trust company at $\$ 755,550$. of the gross collections received by the trustee on land contracts now of 7ade
and to be made shall be held in a sinking fund for the payment of interest and to be made shall be held in a sinking fund for the payment of interest
and for the retirement of boonds of this issue at the call price if not purcha.

Brockway Motor Truck Corp.-Larger Dividend.The directors have declared a cash dividend of 50c. per share and a stock
dividend of $2 \%$ on the outstanding 150.000 shares of common stock (no
 The company estimates that earnings for the 6 months ending July 31
will be equal to $\$ 4$ a share, compared with $\$ 516$ a share in the entire year
1925.-V. 122 .

## Brown Co., Portland, Me.-Bonds Called.-

All of the outstanding Berlin Mills Co. $5 \%$ 1st. mtge. gold bonds, dated ${ }_{17}^{\text {payment Aug. } 1 \text { at } 110 \text { and int. at the OId Colony Trust Co., trustee }}$ prior to Aug. 1 and receive $\$ 1,125$ for each si,000 bond, lesss a a discount
at the rate of $4 \%$ p.a. for the period from date of presentation to Aug. 1. Holders. of bonds maturing Aug. 1 may present bonds at any time Aug. 1 .
to Aus. 1 and receive $\$ 1,025$ for each $\$ 1,000$ bond less a discount rer
rate of $4 \%$ p. a. for the period from date of presentation to Aug. 1. - V. 122.
p. 2334 .

Buckeye Pipe Line Co.-Extra Dividend of $1 \%$.The directors have declared an extra dividend of 50 c . per share on the
utstanding $\$ 10,000,000$ capital stock, par $\$ 50$, in addition to the regula quarterly dividend of $\$ 1$ per share, both payable Sept. 15 to holders of on March 15 last. -V . 122 , p. 1175 .

Burns Bros. (Coal).-Probable Acquisition.
The directors are considering the purchase of an interest in the Rubel Coal \& Ice Corp. and a committee has been silected to investigate its coal
and iron properties. The committee consists of Allison Dodd, W. T.

 increased and deliveries in June were 85,000 tons of coal more than in June 1925.-V. 122, p. 3600 .
Burroughs Adding Machine Co.-Special Dividend of $\$ 1$ per Share on Common stock-To Redeem Pref. Stock. The directors have declared a special dividend of $\$ 1$ per share on the no par value common stock, payable Aug. 31 to
holders of record Aug. 13 . holders of record Aug. 13 .
The directors also declared the regular quarterly dividends of $\$ 175$ per share on the pref. and 75 c . per share on the common stock, both payable Sept. 30 to holders of record Sept. 15.

The company has called for redemption Sept. 30 at $\$ 105$ a share, the pref. stock, of which there is about $\$ 11,160,000$ outstanding.-V. 122, p. 3345.

Bush Terminal Co.-Empl. Stock Ownership Plan Approved The directors have adopted a plan under which employees of the organi-
zation and its affiliated companies may participate in the management and

Butler Brothers, Chicago.-Listing.- उदwझyw The Chicago Stock Exchange has authorized the listing of $\$ 11,390,790$
common stock, par $\$ 10$. According to Pres. F. S. 8 Cunningham, the company does not contemplate anylinew.financing and has, given no one
an option on its stock.-V. 122 , p. 755 . By-Products Coke Corporation.-Earnings.-

Operating profit_
Other income.
Total income.
Depreciation.
Interest - dividends
Surp. before Fed. taxes $\$ 277,812$
$\$ 269,401$ $\$ 865,929$ $\qquad$
California Ice \& Cold Storage Co., San Diego, Calif.Bonds Offered.-Stephens \& Co., San Francisco, and First National Bank, San Diego, are offering at 100 and interest $\$ 350,000$ first (closed) mortgage and collateral $7 \%$ sinking fund gold bonds.
Dated July 1 1926; due July 1 1938. Denom, $\$ 1,000$ and $\$ 500$ c*.
Interest payable (J. \& J.) at the First Trust \& Savings Bank of SanDiego Interest payable (J. \& J.) at the First Trust \& Savings Bank of sanDieg.
or at the National City Bank of New York without deduction for the normal or at the Nationat city Bank or New York without deduction for the normal
Federal income tax up to $2 \%$ Principal payable at the First Trust $\&$
Saving Bank, trustee. Reemable allor part, on 30 days' notice, at 103 Savings Bank, trustee, Redeemable, all or part, on 30 days' noticice, at 103
and interest, on or before July 19277 thereatte at 101 and int inter
maturity. Exempt from the California personal property t ax. matata from Letter of C. S. Wallace, Secretary of the C
Company.- Incorp. in 1926. in Delaware. Will own (a) properties of the
Home cee \& Cold Storage Co., Long Beach, Calif.: (b) all outstandin bonds and all the capital stock (except directors' qualifying shares) of the Bakersfield Ice \& Cold Storage Co. Bakersfield, Calif, and (c) approximately all
of the outstanding Class B (voting control stock of the san Diego Ie \& of the outstanding Class B (voting control) stock of the San Diego Ice \&
Cold Storage Co, San Diego, Calif., thus co-ordinating the three companies under one control and management.
Capitalization After This Financing
Capitalization After This Financino-_ Authorized. Outstanding,
First mitge. and collat. $7 \%$ bonds (this issue)...... $\$ 350.000 \quad \$ 350.000$ Class A stock (no par value) ........................25.000 shs. 15,000 shs.
Class B stock (no par value
x Seouriti.-The bonds will constitute a first closed mortgage on the properties acquired from the Home Ice \& Cold storage Co at Long Beach, and wualifying shares) of the Bakersfield Ice \& Cold Storage Co. Appent directors'
(ex by independent appraisers and engineers indicate that this issue will be buildings, machinery and equipment at Long conservative value of the lands,
beach and Bakersfield, without considering the value of the other assets or the company. Company, in
addition, owns valuable pieces of unencumbered real estate and practically adl of the outstanding class B stock of the San Diegol Ice e\& Cold Storage Co.,
ald which stock represents the voting control of the San Diego Co., and is a very valuable asset.
Earnings. - 3 Net earnings of the combined properties for the two years
ended May
for for depreciation and Federal taxes (after allowing for interest on the outstanding bonds of the San Diego Ice \& Cold Storage Co. and for dividends
at the rate of $\$ 250$ per share per annum on the outstanding class A stock at the rate or shy) have averaged about three the outstanding class A stock
of that compan interest require-
 Co and the Bakersfield Ice \& Cold Storage Co. upon the properties of
which companies this issue is a first lien, have averaged well in excess of the wombined annual interest and maximum sinking fund requirements of this issue and are at present running at the rate of about twice such requiremonts. Earnings should very materially increase upon completion of the
cold storare facilities at the Long Beach and Bakersfield plants, funds for which will be available from the proceeds of this issue.
Sinking Fund. -The trust indenture securing these bonds provides for an Sinking Fund. The trust indenture securing these bonds provides for an
annual sinking fund, commencing in 1928, calculated to retire about $60 \%$ annual sinking fund comm, through purchase in the open market, or by call
of the bonds by maturity, burpose.-The proceeds from the sale of these bonds and approximately 15,000 shares of class A stock will be used to build a cold storage epant at
Long Beach, enlarge the cold storage facilities at Bakersfield and for other corporate purposes.
Case Fowler Lumber Co., Macon, Ga.-Listing, \&c.The Baltimore Stock Exchange has authorized the listing of $\$ 500,000$ first
(closed) mortgage $7 \%$ sinking fund gold bonds. Officers of the company are: H. C. Fowler, Pres. Treas. \& Gen. Mgr.
W. M. Fowler, J. D. Case and X. Y. MeCann, Vice-Presidents; H. L. MacEwen, Sec
Results for Calendar Years-
Gross earnings (her
1925.
1924. $\begin{array}{lll}\text { Gross earnings (before int., depr., Fed'1 \& other taxes) } & \$ 341.323 & \$ 392.833 \\ \text { Net earnings (after int., deprec'n, Fed'l \& other taxes) } & -191,578 & 194,644\end{array}$

Accounts receivable
Notes receivable $\qquad$

 Notes receivable..
Inventories.-...............
Prepaid int., insurance, \&c

 $\$ 65,000$
685.000
$\mathbf{x}$ Less depreciation.
See United Alloy Steel Corp.-Consolidation.-
Central Manhattan Properties, Inc.-Listing.
The Boston Stock Exchange has authorized the listing of $\$ 2,100,000$
secured sinking fund $5 \%$ gold bonds, dated March 1 1926. See offering in V. 122, p. 3457,3609 , , gold bonds, dated March 1 1920. See offering
Central Steel Co., Massillon, O.-Merged with United Alloy Steel Corp.
See that company below.-V. 122, p. 2503.
Chace Mills, Fall River, Mass.-New Treasurer.
G. Grinnell.-V. 121, p. 2407 .
(The) Chicago Beach Hotel (The Beach Hotel Co.), Chicago, Ill.-Bonds Offered.-The Foreman Trust \& Savings Bank, Lawrence, Stern \& Co. and A. G. Becker \& Co. are offering at 100 and int. $\$ 2,750,000$ 1st (closed) mtge. $6 \%$ sinking fund gold bonds.
Dated June 1 1926; due June 1 1941. Principal and int. (J. \& D.) pay-
able at the Foreman Trust \& Savings Bann, truste, Chicago. Denom.
 date at to2 and int. Int. payable without deduction for normal Federai
 mills tax, the Calif. 4 mills tax, the Kansas $21 / 3$ mills tax, the Minn.
mills tax, the Con. 4 mills tax the Maryland $41 / 2$ mills tax, the Mich. mills exemption tax. the $113 \%$ state income ta
State income tax of Massachusetts refunded.

Data from Letter of Ronald $\underset{\text { F. }}{\text { Hetel Co }}$. Brunswick, President of the Beach The Beach Hotel Co.- Incorp. in Illinois. Owns in fee simple a tract of vard and Lake Michigan. On the southwestern frontage of this land the structure known as the old Chicago Beach Hotel was erected in 1892 . In of the land, with frontages of about 275 feet on the boulevard and 275 feet on the Lake Michigan side. The enew hotel is a modern structure, containing approximately $3,538,709$ cubic feet, and providing 545 rentable guest
rooms. exclusive of public rooms. It directly overlooks East End Park. rooms, exclusive of public rooms. It directly overlooks East End Park.
Lake Michigan and the grounds belonging to the hotel company, north of the becuilining. The trust indenture securing this issue covers the new Chicago Beach Hotel building, and a portion of the land above described, totaling nection with the hotel property. The land under the mortgage has frontages of approximately 30 Peet on Hyde Park Boulevard by a depth of 595 and equipment of the hotel are also included under the mortmarnishings Valuation.-The land and building have been appraised at $\$ 4,607,000$. Earnings.- The property covered by this mortgage is owned and operated by the Beach Hotel Co., which also owns and operates the old Chicago
Beach Hotel, adjacent to the new structure. The old building, which has become obsolete, will be immediately demolished, and therefore in calculating the earnings applicable to this issue, the income and operating ex-
penses of the two structures have been segregated. From the gross income penses of the two structures have been segregated. From the gross income
of the new hotel building for 1924 and 1925, there has been deducted the operating expense applicable to the new hotel based on a fair apportionment
of the total operating expenses of the company. On this basis, earnings of the new hotel, before depreciation, interest and Federal income taxes,
were $\$ 376.796$ for 1924 and $\$ 374.232$ for 1925 . The were $\$ 376,796$ for 1924 and $\$ 374,232$ for 1925 . The greatest annual inter-
est charge of this issue is $\$ 165.000$.
Purpose.-Proceeds will be used in the retirement of outstanding obligations of the company. retire by purchase or redempertion $81.020,000$ binking fund sufficient to
Payments prior tor maturity. Payments for the sinking fund shali, be made monthly begining June i
1928, each monthly payment being $1-12$ th of the sinking fund requirements Additional Indebtedness.- The Beach Hotel Co. owns, in addition to the land covered by this mortgage, a contiguous tract of a about $111 / 2$ acres,
which will be mortgaged to secure an additional indebtedness of $\$ 1,750,000$. The $\$ 2,750,000$ first mortgage bonds, plus this $\$ 1,750,000$, will constitute

## Period Ended June 30 \& Co., Ltd.-Earnings.-

## 

3 Months.
$\$ 183,135$
68,632
12,726
Clinchfield Coal Corp.-New Director.-
Fairfax Landstreet has been elected an additional director.-V., 122,

## Colorado Fuel \& Iron Co.-Earnings.

Results for the Quarter and Six Months Ended June 30

 Gross income----īj-
Bond int., taxes, sinking
fund. \&c. caxes, sinking
Balance, surplus
-V .122, p. 2504
Commander-Larabee Corp.-Bonds Offered.-Dillon, Read \& Co., N. Y., and Lane, Piper \& Jaffray, Inc., Minneapolis, are offering at $981 / 2$ and int., to yield over $6.15 \%$, $\$ 3,500,000$ 1st (closed) mtge. $6 \% 15$-year sinking fund gold bonds.
Dated July 11926 due July 1 1941. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$ Prin.
and int. (J. \& J.) payable at the ofrice of Dillon, Read \& Con, New York, without deduction for normal Federal income tax not exceeding $2 \%$ per tax not exceeding $6 \%$ per annum refunded. Red. all or part by lot on any
int. date on 30 days notice at 105 and int. on or before July il 1937, with int. date on 30 days notice at 105 and int. on or before July 11937 , with
successive reductions in the redemption price of $1 \%$ during each year there after until maturity. Bankers Trust Co., trustee.
zage upon fixed assets valued as of Mar. 151926 , after depreciation at over So,350, 000, such valuation being based on recent independent appraisals. country elevators and railroad sidings on leased land, and equipment. of $\$ 152,338$ ), at over $\$ 650,000$ tain assets included at the net book value of Sinking Fund. -The $\$ 650,000$.
1925,000 , payable in equal semi-annual installments, first payment Jan. 1 edemption price, or, if not so obtainable, to redeem bonds by lot at such price. Such sinking fund is calculated to retire over half of this issue be-Listing.-The Boston Stock Exchange has authorized the listing of the
For description of properties, capitalization and earnings, see V. 123, p. 330.
Commercial Investment Trust Corp. (\& Subs.) -Earns.
 Miscellaneous surplus adjustments-...-........-. $\begin{array}{llll}\text { employees and for redemption } & \text { and } & \text { 6, } & 10,617\end{array}$ Net income of United Dominions Trust, Ltd.., from
date of acquisition (March 31 1926)............. 52,211
6.484

## Total

Tivs. paid on pref. stock of Merc. Acceptance Co-..- $\$ 2,011,568$




## Commercial Solvents Corp.-New Plant.-

The directors have authorized the construction of a new butanol plant O and adjoining their present recenty acquired from Rock Island RR. Co. and adjoining their present property. Construction will begin at once
and will be finished in Jan. 1927, according to Stone \& Webster, Inc., contractors. No additional financing will be required.
Period- Results for
Oper. profit after depr
Other income
Total income-
nterest, discount, \&c
Interest, discount, \&c.-

- Net profit. 122 , p. $295 \overline{3} \overline{3}$.
$\qquad$


| 196,276 | 79.195 | $\begin{array}{r}275,471\end{array}$ | $\begin{array}{r}\$ 589,449 \\ 88,241 \\ \\ \hline 866,422\end{array}$ |
| ---: | ---: | ---: | ---: |
|  | 80,612 |  |  |

Congoleum-Nairn Co., Inc.-Earnings. Max Months Ended June 30Manufacturing profits.-...-.
Administration \& gen.
Operating profits
Other income--
Tntetal income_
Depreciation
Federal ta
Federal taxes (estimated)
Common dividends
Net income
$\times$ Exclusive of Na
Cxh Nairn
Inc.-Earnings.- 1925
 $\begin{array}{cc}\$ 2.029 .446 \\ 89,044 \\ & \left.\begin{array}{c}\$ 2,344,256 \\ 1,333,187 \\ \hline\end{array}\right)\end{array}$ \$2, $\begin{array}{r}2,118,491 \\ 98.057 \\ 359.247 \\ 255,000 \\ \\ \hline\end{array}$ Consolidated Balance Sheet.
x 1924.
$\$ 6,224,3$ \(\begin{array}{r}3,240,594 <br>

\hline\)| $3,93,805$ |
| :--- |
| 156,575 |\end{array} $\$ 3,070,380$

224,158
20088
342,799
62,454
2,1600 $\$ 180,086$

Fissets-
Fixed assets
Cash
Notes \& accts Inventories....
Sundry debtors Investments.
gogress .......

Goodvill and trade marks | June30'26. Dec. ${ }_{8}^{\prime} 1_{8}^{\prime 2}$ |
| :---: | 274,870 marks ...... $1,000,000 \quad 1,000,000$ trucks furnite, buildings, machinery and equipment, automobiles and auto 26 shares of no par value - $V$, 122 p. 3214

Congress Cigar Co.,

## Gross sales.

 For the June quarter prosit before Federala taxes- 1 taxes $1,057.970$. 919,845
with $\$ 403,458$ in the preceding quarter and $\$ 556,088$ in second quarting
1925. The company reports that it is enjoying very good business and expects
that the second that the second six months will be relatively more favorabse, because of
the fact that during the first three months the company was operating under the former law imposing higher taxes on cigars.- $\mathbf{V} .122$, p. 3610 .
Consolidated Publishers, Inc.-Notes Sold.-Lehman Brothers and Hallgarten \& Co. have sold at 100 and int. $\$ 4,300,00010$-year coll. trust $63 / 4 \%$ s. f. gold notes. Dated July 1 1926; due July 11936 . Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}$ * In-
terest payable J . \& J without deduction for any Federal income tax not
in excess of $2 \%$ Re excess of $2 \%$ per annum, at the office of Lehman Brothers, New York
Red. for sinking fund only on 3 d dit notice on July 11927 and on July 1
192. Red. Por sinking fund only on 30 days' notice on July 11927 and on July 1
1928 at 102 and ind
$1 / \% \%$ less each year., and on each July. 1 thereatter at a rether than for sinkion fund, all or part, by lice
lot
 fund the Penn. 4-mills tax, Calif. and Ohio personal property taxes not in
excess of 4 mills per annum, the Maryland securities tax of $41 / 2$ mills, and the Mass tax on the interest, not exceeding $6 \%$ or such interest per annum.

Data from Letter of Paul Block, President of Company Company.-Has been organized to accuire all of the issued and outstanding shares ors stock (except directors' qualifying shares) of the following com-
panies: The Toledo Blade Co. owners and publishers of the Toledo (Ohio)
Bin "Blade": Newark Star Publishing Co., owners and publishers of the Newark
(N. J.) "Star-Eagle" the Herald Co. Owners and publishers of the Duluth
 ing representative of ( New Era," and Paul Block. Inc., national advertisamong the most important and of eldeading in their rescetective territoreres. havering
been founded 43 to 96 years ago. Al are members of the Associated Press别 of national importance
In the last two fiscal years the aggregate annual advertising revenue of
the 4 papers has grown from $\$ 4.011,008$, to $\$ 4.816 .899$, or over $20 \%$.
Purpose. Purpose. The entire proceeds is to be used in the acquisition of all the
issued and outstanding shares of stock (except directors' qualifying shares)
of the Toledo Bla of the Toledo Blade Co. "Blade," founded in 1836. has a circulation of 120,000 daily. For nearly 50 consecutive years the "Blade" has yielded to cost about $\$ 1,000,000$, which will furnish it with the most modern and efficient editorial and publishing facilities
paper of New Jersey and the leading Republican paper of the State. It is in part is in part owned in fee and in part occupied by leasehold
The Duluth "Herald" has been published for 43 years at Duluth, Minn.
It is the only eyenin ther It is the only evening paper in the city. Its circulation is now over 42.000 daily. Advertising revenue has grown. from $\$ 12,000$ in 1891 to $\$ 821,000$
in 1925 . The Herald Company owns the ground and building whichit $t$ The Lancaster "New Era" is the leading, newspaper in its territory.
It is the result of the merger of the "Examiner. founded in 1830 as a weekly
 of over 22,000 dainy is by far the largest of the local papers. by Paul Block in 1900. This company is the exclusive national advertis-
 num Washington ", "Post,", Rochester "Democrat \& Chronicle," Syracuse
the
"Post-Standard," Worcester 'Telegram and Gazette," Memphis .NewsScimitar," Mañchester "Union-Leader, Scranton "Republican," Topelka York, Chicago, Philadelphia. Detroit and Boston. The circulation figures quoted above are in each case those reported by
the Audit Bureau of Circulations for the period ending March 311926 , te Audit Bureau of Circulations for the period ending March 311926 ,
except in the case of the Newark "Star-Eagle," where more recent figures have been used, Profitsined profits, as certified by Messrs Pombe Co, of the Toledo Blade Co., the Herald Co., Newark Star Publishing Co., he New Era Pubishing Corp.iand or the pubishers national advertising Federal income taxes, excluding profits from sales of securities. and in the case of the Newark Star Publishing co, without deducting certain payments
to stockholders and others (discontinued in Jan. 1926) averaging $\$ 60,000$ to stockholders and others (discon
per annum, have been as follows:
 $x$ Year ending the following Jan. 31 in the case of the New Era Publish-
ing Corp., and $y$ including only 3 months for that com Such combined profits for the period shown above have averaged $\$ 1,047$,639 or over 3.6 times the $\$ 290,250$ maximum annual interest requirement
onthis Issue. In the first 4 months of 1926 such profits were already equivalent to 1.69 times the full year's interest recuirement on these notes. be secured by pledge with the Chemical National Bank of New Yo York,
trustee, under a collateral trust indenture, of all of the ing shares of stock (excent directors' quaairifying shares) of the 5 above de-
scribed companies. The notes will also be secured as principal at maturity or on redemption, of intered as and the payment of
ninstallments, by the unconditional personal guarantee of Paul Block endorsed upon each note.
Valuation. Accordin
Palmer, experts in newspaper values, the fair realizable valmer, De witt and of April 30
926 of the 4 net assets which will be opred bye, thecluding at book values the net tangible
192 when then acquired by Consolidated Pub-
lishers, Inc., was at least s11,000,000.

Sinking Fund.-An annual sinking fund will be provided sufficient,
with the installment due on July 1 1936, the maturity date, to retire the entire issue.
Listing.-The Boston Stock Exchange has authorized the listing of the Listing. - The Bost

Corn Products Refining Co.-Earnings.-

Period-
Net earns. after Federal
taxes, \&c
Other income
Total income
Deprecia
Interest
Net income-
Preferred dividends
Preferred divididends
Commondividends.
Extra common divs.
Balance, surplus
-V .122, p. 3610.
Crane Co.- $10 \%$ Stock Dividend.-
The directors have declared a $10 \%$ stock dividend on the common stock,


Crucible Steel Co. of America.-Earnings Statement. Chairman H. S. Wilkinson, July 16, says in substance:
The volume of business of the company, as indicated by unfilled orders
 12., The difference in the amount of unfilled orders during this period is caused
by the easonal decline which usually occurs at this time of the year sind by the seasonal decline which usually occurs at this time of the year and does not indicate any change in the annua the company has not as yet given evidence of the decline in volume that we have been having for several years past, and we have
 Net earnios and improvements which in the last statement to stockholders were reported as under way at several of the plants, and requiring about six
months to complete, are being finished according to schedule and will be months to complete, are being finished according to schedule and will be
ready for use within the time mentioned.
Athe ine improvenents in the struction and rebuilding of the Park Works at Pittsburgh, and the new
$18-12$ inch Bar Mill at Midland, Pal. will be finished within three months. amount authorized for this work was about $\$ 5.000 .000$ and it time. The pleted within that amount. The cost of these improvements will be met out of current and accumulated earnings without resorting to the sale of an
securities or investments, or any unusual financing.-V. 122, p. 2504 .

Cuba Co.-Rights to Stockholders.-
Aug. 10 the right to subscribe, pro rata, on or before stockholders of record Aug. 10 the right to subscribe, pro rata, on or before Sept 8 for an aggere-
Eate of 256.000 shares of the $6 \%$ camul. pref. stock of the Consolidated
RR. of Cuba at $\$ 40$ a share. The ratio is $4-10$ of one share of Consolidated RR. pref. stock for each one share of Cuba Co. common stock. Application
will be made to list on the New York Stock Exchange the pref the Consolidated RR. of Cuba.
The directors have declared the regular quarterly dividend of $\$ 1$ a share paya

Cushman's Sons, Inc.-Changes in Personnel-Earnings. Walter R. Herschman has been elected 2nd Vice-President; B. A. Cush-
man has been elected secretary to succeed Mr. Herschman and William J. Period ended June 30-
Profit
Depreciation
Federal income tax
$7 \%$ preferred dividends
scumul. preferred divs
S8 cumpul. prefererred divs.
Common dividends.....
Balance, surplus
$-\mathrm{V} .122, \mathrm{p} .2336$.

Cuyamel Fruit Co.-Earnings.-
[Including Cortes Development Co. and Subsidiaries.]


Davison Chemical Co., Baltimore.-Listing.The Baltimore stock Exchange has authorized the listing of 165,000
additional shares. of no par value common stock, making 400,000 shares
now listed.-V. 123 , p. 331.
Devonian Oil Co., Tulsa, Okla.-Special Dividend.President J. H. Evans in a recent letter to stockholders, which accom-
panied a special dividend check of $2 \%$, said in substance: pamede company has not as yet been placed on a regular dividend basis. approximately $19 \%$, it thas been considered the best policy for the company and in the acquisition of ado earnitiongs in the development of its propertionses and and acreage A total of
and 18,764 acres, located in various parts or the Mid and acreage A to total of
acquired since Jan. 11926 , making the total acreage of the field, has been
and

(Joseph) Dixon Crucible Co.-New Director.-
Horace K. Corbin, President of the Motor Finance Corp, Newark, N. J., has been elected a airector to
retired.-V. 113, p. 1364.

Dodge Brothers, Inc.-Earns. 6 Mos. End. June 30.Net sales of cars and parts-
Net income before int on $5 \%$ serial notes, $6 \%$

## gold debentures and Federal taxes

Second quarter
Total-
$\begin{array}{rr}\mathbf{x} 66,357,182 \\ 9,486,077 & \$ 5,990,489 \\ 9,810,875\end{array}$
come charges:
$\overline{\mathbf{y} \$ 15,843,259} \overline{\$ 15,801,364}$
Intererest on on $5 \%$ gerial notes.

Balance, surplus
In addition to earnings from operations as shown, a profit of $\$ 9444,632$ was realized from the sale of capital assets (real estate). y Includes 4
President E. G. Wilmer says:
Net sales for the first half of this year were $\$ 156,041,866$, as compared
with $\$ 117,045,569$ for the same period of last year, or, expressed in cars and trucks sold, 200,115 this year and 1188,767 last year. ©xpressed in cars
deaters Brothers
deail deliveries for every week from Jan. 1 to June 30 have dealers retail deliveries for every week from Jan, 1 to June 30 have sub-
stantially exceeded the same deliveries for the corresponding week of last
year.

Graham Brothers division sold 19,666 trucks and buses during the first
half of this year, 10,447 for the first half of last year and 23,884 for the entire half of this year, 10,447 for the first half of last year and 23,884 for the entire
year 1925 , which was the record year for the truck division
As of June 30 wick
 readiy marketable securities were $\$ 8,621,561$, accounts receivable were
$\$ 13.234,613$ inventories were $\$ 19.735,85$, totaling quick assets of $\$ 61$. .-
544,542 . Total current liabilities consisting entirely of ordinary accounts Sayable, dealers' deposits, accruals of Federal income taxes, interest on de-
pentures and accrued dividends on preference stock amounted to $825,925,645$. payables and accrued dividendson preference stock amounted to $\$ 25,925,645$.
bentures
Surplus has been increased $\$ 9.435,476$ this year through earnings. Surplus has been increased $\$ 9,435,476$ this year through earnins.
makivg atotal incerease in surpus since May 1 Hes. of $\$ 34,235.989$ or which
$\$ 14,958,543$ resulted from debenture conversions and $\$ 19,277,445$ from earnings.
On May 1 Dodge Brothers, Inc., acquired the outstanding minority interest the woler of Graham Brothers. Since Dodge Brothers. Inc., was the siously the owner of $51 \%$ of Graham Brothers, the earnings herein prevoureported include $51 \%$ of the earnings of Graham Brothers from Jan.
to April, inclusive, and $100 \%$ thereof for May and June. Had Dodge to April, inclusive, and $10 \%$, ine reor Graham Brothers throughout the first Brothents of 1926 , as they now are, its earnings from operations during the
first half would have been increased by approximately $\$ 900.000$ first half would have been increased by approximately $\$ 900,000$. In con-
nection with this purchase, the directors authorized the sale of $\$ 8.250,000$ nection with this purchase, ure arectors al installments in 1,2 and 3 years of unsecured
from May 1.1926 .
Current deliveri
current deliveries, at retail, of passenger cars and trucks are substan-
thally in excess of a year ano, and all present indications point to a satis-
factory second half.
Dome Mines Ltd.-Earnings
Period
Gross earnings.
Other income. $\qquad$
-Or. End. June 30-
1926. Mos. June 30-
1925. $\begin{array}{lll}\$ 966,378 \\ 45,936 & \$ 1,083,336 \\ 44,537 & \$ 1,990,472 & 89,492 \\ 82,136,964 \\ 88,548\end{array}$

 as against 263,300 for the corresponding period of 1925 .
Note.-In the above figures no allowance is made for depreciation or Note--In the above fig.
depletion.-V. 123, p. 210.

Donner Steel Co.-Earnings.
Period-
Puar. End. June 30-
30
1926 Mos. End. June 30-
1925 .

 526,779
-V. 122 , p. 2506 .
\$244,620 $\$ 445,177$
$\$ 566,471$
Douglas-Pectin Corporation.-Earnings.-

## Net sales.... Other income

 -Quarters$\$ 1,463,48$
$\$ 1,4$ $\qquad$ $\begin{array}{r}6 \text { Mos. } \mathrm{J} \\ 1926 . \\ \$ 2.023 .265 \\ 13.194 \\ \hline\end{array}$ June $30-$ Other income...............
Expenses. Depreciation_

Interest.-. | $\$ 1,469,612$ |  | $\$ 1,139,270$ |
| ---: | ---: | ---: |
| $1,087,731$ | 782,387 |  |
| 1, | 30,204 |  |
|  | 10,778 | 16,597 | $\underset{\substack{\$ 2,036,459 \\ 1,483,664}}{\$ 1,534,812}$

Net profit- $-\overline{\mathrm{V}}$. 122 , p . $2 \overline{3} \overline{6}$.
$\$ 343,798$
$\$ 310,080$
\$479,322
$\$ 432,204$
Durant Motors, Inc.-Earnings of "Star" Division.-Vice-President Colin Campbell announces that the earnings of the Star
car division including Hayes-Hunt Body Corp. in Junne, after depreciation East Coast Fisheries Co.-Suit.-

East Coast Fisheries Co.-Suit.-
A suit for $\$ 167,207$ in behalf of stockholders of the company came before Apreme Court Justice Mahone on Juld 5 on an applicany can by the de
fupe
fendants to compel the plaintiff to give particulars of alleged fraudulent fendants tentations in the sale of the stock. The action is brought by Julian M. Hodgskin in behalf of himself and 80 other stockholders against Ivan A Thay off. Wiliam F. Birch, Rers of the company.-V. 115, p. 2691.
Eaton Axle \& Spring Co.-Earnings. -
Period End. June 30-1926-Quarter-1925 1926-6Months-1925
$\begin{aligned} & \text { Net earnings after all all } \\ & \text { chss.except Fed.taxes }\end{aligned}$
cher
V.
V. 122, p. 2330 .

Elder Mfg. Co.-Balance Sheet A pril 30.-
 Plant,
Good-wi
Cash.
Notes \& acc'ts rec., less reserve Due by employees. Sundry investm't Sundry investm'ts
Deferred charges..20,508 1,000

3,128 $182,207 \begin{aligned} & \begin{array}{l}\text { Common stock... }\end{array} \\ & \text { Mortgage debt... }\end{aligned}$ | 609,967 | 590,934 | $\begin{array}{l}\text { Mortgage debt... } \\ \text { Notes payable }\end{array}$ |
| ---: | ---: | :--- |
| 991,808 | $1,033,251$ | Accounts payable |

Total -.................940,774 $\$ 3,126,662$ Total
Electric Refrigeration Corp. \& Subs.-Sales-Earns.Period End. June 30-1926 Quarter 1925. 1926-6 Mos.- 1925. Net sales_-
Operating profit.
Other income... $\begin{array}{r}\$ 8,184,570 \\ \$ 1,840,368 \\ 158,368 \\ \hline\end{array}$

$\begin{array}{r}\$ 5,482,402 \\ \$ 1,369,347 \\ 46,680 \\ \hline \$ 1,416,027 \\ \hline\end{array}$ $\begin{array}{r}\$ 13,921,947 \\ \$ 2,764,700 \\ 244,455 \\ \hline\end{array}$ | $\$ 9,462,476$ |
| :--- |
| $\$ 1,982,266$ |
| 101,596 |

 Charge Net profit $\ldots \ldots \ldots$
Elouise Apartments, Albany, N. Y.-Bonds Offered.The F. H. Smith Co. is offering at 100 and interest $\$ 470,000$ first mortgage $7 \%$ coupon gold bonds.
Dated June 15 1926: maturities two to ten years. Interest payable J. \& D only). Callable at 102 and interest on any interest date during the first three years, thereafter at 101 and interest. Bonds and coupons payable at
the Washington and New York City offices of the F. H. Smith Co, Security. - Secured by a first mortgage on the land and the building. In
addition, the mortgage will constitute in effect a first lien on the earnings of the property. Land and Building.-The property contains approximately $14,000 \mathrm{sq} . \mathrm{ft} .$, fronting 120 ft . on Western Ave. and 133 ft . on South Lake Ave., Albany, ranging from 2 rooms and bath to 4 rooms and bath, which may be combined, if desired, into larger suites. The building will contain two electric elevators and the most modern equipment throughout.
Sinking Fund.-To provide for the annual amortizatio
payments as they come due, the borrower is required to create a sinking fund by making monthly deposits of $1-12$ of the total amount of interest and principal due during the current year. Thus the amount of the mort-
gage is reduced from $\$ 470,000$ to $\$ 282,000$ before the final maturity Valuation.-Real estate authorities of Albany have appraised the property
and building as follows: (a) $\$ 750,000$, and (b) $\$ 779,100$.
 Endicott-Johnson Corporation.- Earnings.-

| Net sales |
| :---: |
| aMmg. costes |



 $82.065,62$

390,31 Preferred dividends. | 4ī27.122 |
| :--- |
| 1.013 .400 | Balance, surplus

$\$ 234,762$
$\$ 513,785$
$\$ 256,932$
$\$ 841,798$
 Eppley Hotels Co., Omaha, Neb-Bonds Offered.-
Howe, Snow \& Bertles, Inc., and A. B. Leach \& Co. of New Howe, Snow \& Bertles, Inc., and A. B. Leach \& Co. of New
York and the Omaha Trust Co., Omaha, Neb., are offering at 100 and int. $\$ 2,500,000$ 1st mtge. $61 / 2 \%$ s. f. gold bonds.



 issue. Company agrees to payd interest without ieduction for the normal property tax and wisconsin state income tax not in excess of 6 mills.

Data from Letter of E. C. Eppley, President of Company.






 coln, Neb. West Hotel, Sioux City, Ta.; Montrose Hotel, Cedar Rapids
Total room caracity ot the ato ore hotelis is 2,737 .
Net earnings have been consistently reinested
Net earnings have been consistently reinvested, resulting in the very
substantial equity (over $\$ 4,500,000$ based on valuation) remaining for the substantial equity (over s4,500.000 based on valuation) remaining for the Securthy- Thesese bonds will beace dincect obligation or the the compans. secured
 equipment and by pledge of all stock (except directors' shares) of the cor-
porations owning leaseholds in the last mentioned 8 hotels Valuation.-The American Appraisal Co. have appraised the fee propequipment Albert Pick \& Co., Chicago, have valued the furnishings and equipment at $\$ 1,940,600$, making a to
of the two hotels under construction.
Earnings.-Average annual net earnings for the above hotels for the 3
years ending Dec. 31 1925, after depreciation and applicable to interest were over $21 / 4$ times the maximum interest requirements on these bonds. The Capital Hotel, just opened, and the Norfolk and Chieftain Hotels, to be opened in the next few months, will increase the room capacity from which the above earnings were derived by over $21 \%$. It is estimated by the est charges on these bonds.

 ing fund to retire $\$ 50,000$ of the bonds in each of the 1 st and 2 d years;
$\$ 75,000$ the $3 \mathrm{~d}, 4 \mathrm{th}$ and 5 th years; $\$ 125,000$ the $6 \mathrm{th}, 7 \mathrm{th}, 8 \mathrm{th}, 9 \mathrm{th}$ and 10 th
years; $\$ 150.000$ the 11 th, 12 th, 13 th and 14 th years, or a total of $\$ 1,550.000$ years; $\$ 150,000$ the 11 th, 12 th, 13th and 14 th years, or a total of $\$ 1,550.000$ prior to maturity under construction and to retire present bank loans. Complete the two hotels with ample net quick assets.
Equitable Building Co., Denver, Colo.-Preferred Stock Offered.-Otis \& Co. recently offered at 99 and divs., $\$ 200,000$ $7 \%$ cumulative preferred stock (par $\$ 100$ ).
Red. all or part on 30 days' notice at 110 and divs. Divs. payable Q. J. 1.
Denver National Bank, transfer agent. Exempt from personal property axes in Colorado and from the normal Federal income tax. 1st Mortgage $5 \%$ notes (closed) $\qquad$
$\qquad$ $\begin{array}{r}\text { Authorized. Outstanding. } \\ \mathbf{x} \$ 1,200,000 \\ \$ 1,200,000 \\ \hline\end{array}$ $7 \%$ Cumul. preferred stock, par $250,000 \quad 200,000$
10,000 shs. 10,000 shs. x To be dated June 11926 . Interest payable (J. \& D. D.) at the Inter-
It serially at the rate of $\$ 50,000$ per year commencing June 11927 , and ending June 11950 . Red. on any interest date on 6 months' prior written notice to trustee at 101 and int. No deduction for any tax, assessment or Govgate $2 \% \mathrm{p}$. a.). Notes are convertible into bonds, par for par.) , C. E.
Directors. Raymond Sargeant (Pres.), C. E. Wilson (V.-Pres.), C. H. Van Shack and J. B. Grant

The bankers, in an advertisement, say: Company.-Formed to acquire the fee simple title to the Equitable The building was erected in 1892, and is completely fireproof, being built of Colorado granite, terra cotta and hard tile brick. It has 9 floors and dill basement. The building is located at the corner of 9 th th and Stout Sts. Approximattly $40 \%$ of the upstairs is occupied by the Denver \& Rio
Grande Western RR. under a 5 -year lease. The remainder of the building is occupied by prominent business and professional interests, a great perentage of the leases being long term. The building is at present $100 \%$ Management. -The Equitable Building is under the management of Van Schaack \& Co. it estimated that after deducting $\$ 1,200,000$ bonded debt, there remains an equity of approximately $\$ 300$ for each $\$ 100$ share of preferred stock.
Earnings.- Net earnings for 1925 were $\$ 120,200$, so that, after deducting
bond interest, the dividend requirements of the preferred stock were earned bond inter

## European Shares, Inc.-Earnings.

It is announced that this corporation, organized and financed the latter part of December 1920 by Hayden, stone $\$ 2,000,000$, consisting of 100,000 shares, has so far realized a profid-in capital of ing to $\$ 482,565$ as a result of business closed as of July 11926 . - V. 122,
p. 2507 .

Fede Common Stock Offered.-Finley, Smith \& Gentsch and Otis
\& Co., Cleveland, are offering at $\$ 29$ per share 16,000 shares of no par value common stock.
Exempt from the Ohio general property tax. Divs. exempt from the
present normal Federal income tax The United Banking \& Trust Co., Cleveland, transfer agent and resistrar

No funded debt.
Company.-Originally established in 1905 as a co-partnership. Is name. The former capital of $\$ 50,000$ and built up its business to the present size entirely
out of earnings. Company manufactures sweaters for men children, and a large and varied line of knitted fabrics which are made mate
into headwear, scarfs, shawls, mufflers, dresses and novelties. all of the company's products are wholesaled direct to jobbers and through its own agency in New York City.
of the main thoroughfares of Cleveland, at Detroit Ave, and W Wed on one and contains approximately 125,000 sq. ft of floot Ave. and $W$. 29 th St. St, .
and equipment are modern in every respect and in excellent machinery
having been efficiently having been efficiently and continuously maintained. The land on which
the plant is located includes sufficient unoccupied area for future expansion. Company employs approximately 500 people.
Earnings.-Net earnings after allowance for all charges including liberal
depreciation adjusted to Federal taxes at $131 / 2 \%$ depreciatio
Year-
1917


Sales for the first six months of 1926 are in excess of the figure for the Dividends. - It is planned to place offered on a $\$ 250$ annual dividend basis, payable quarterly, beginning
Oct. 151926 Assets.- The balance sheet as of Dec. 311925 adjusted to give effect tangible assets, after deducting preferred stock and all reserves, of $\$ 942,198$, or $\$ 29$ per share of common stock to be outstanding. of this amount
over $\$ 24$ is in net quick assets. Current assets are $\$ 1,139,238$, or more
 tock Exchange
Flour Mills of America, Inc.-Stock Certificates.rendered at the Guaranty Trust Co. of New York in exchange for certifiGeneral American Tank Car Corp.-Retires Preferred.The corporation has purchased and retired $\$ 368,500$ of $\%$ cumulative p. 2660 .

General Electric Co.-Fractional Certificates.
for delivery Aug certificates for the new no par common stock will be ready checks, says: "Because of the $\$ 10$ par value of special stock, and resulting payment of stock dividends would be unduly expensive and annoying. The directors have, therefore, decided to issue only certificates for full shares of
special stock, and in lieu of fractions of shares to pay stockholders entitled special stock, and in lieu of fractions of, shares to pay stock
thereto the cash value of the fractions."-V. 123, p. 331.
General Motors Corp.-Sales of Closed Cars.-
In May 79\% of all cars sold by General Motors were closed cars, com-
pared with $59 \%$ in May $1925,41 \%$ in $1924,38 \%$ in 1923 and $19 \%$ in-
1922 . The percentages by months for the past four years follow:
 Buick and Cadillac. As these lines of cars cover practically all price
classes, and purpose the figures Motors policy to build a car for every purse and purpose, the figures may be taken as repr
the industry to closed cars. $\mathrm{V} .123, \mathrm{p}, 332,91$

General Outdoor Advertising Co., Inc.-Earninas.-Period-
Operating revenues,
Operating expenses, incl. deprec' $n$ -
Carnings from operations.-------- $\$ 1,113,727 \quad \$ 524,939 \quad \$ 1,638,666$

 | Provision for Federal taxes...........-- | 165,260 | 79,175 | 244,060 |
| :--- | :--- | :--- | :--- | :--- |

 preferred stock and $\$ 1$ per share on the 125,000 shares of class A stock, both payable Aug. 16 to holders of record Aug. 5 . An initial dividend of 50 cents
per share was paid on the common stock on July 15 last.-V. $122, \mathrm{p} .2955$.
General Railway Signal Co.-Receives New Orders
The company reports having received contracts as follows: From the Southern Railway covering the installation of an absolute block signaling system between Atlanta and Macon, Ga., 82 miles; from the New Orleans North Eastern RR. covering the installation of an absolute permissive bouchie and Hattiesburg, Miss., 74 miles. The installation of the above systems will be made by the General Railway Signal Co.
The company also reports having received new orders for niterlocking
machines from the Boston \& Albany, Southern Ry., Montreal New York Central, Lines East, and color light signals from tramways,

123, p. 212, 91.
Gotham Silk Hosiery Co., Inc.-Earnings.-

$\$ 1,125,558$
70,509



Net profit- $-\mathbf{F} .122$, p. 3611
$\$ 1,014,650 \quad \$ 807,394$
Greenridge Court (Apartments), White Plains, N. Y. Bonds Offered. -The Empire Bond \& Mortgage Co. are offering at $\$ 100$ and int. $\$ 515,000$ guaranteed 1st mtge. $6 \%$ gold loan bonds.
Dated June 15 1926, due Dec. 15 1928-1938. Principal and interest (J. \& D.) payable at the office of the Chatham-Phenix National Bank \& Morttage
Pennle. The normal Federal income tax up to $2 \%$ will be paid, and the. Penna. 4 mills tax, the $41 / 2$ mills property tax of Maryland, the District of
Columbia and Kentucky 5 mills tax and the $6 \%$ personal property tax of
Massachusetts will be refunded.
Leaal Investment. - Legal for trust funds unon completion of building. ualty Co. and Metropolitan Casualty Insurance Co.
 depth of 255 ft . together with a modern 5 -story garden apartment house
under construction thereon.
Valuation. - The land and completed building have been appraised by
 and operating expenses are estimated at $\$ 10,5,55$, or more than 3 times
the greatest interest charges and $21 / 4$ times the combined interest and Borroving Corroration.-This issue is the direct obligation of the Wakauf
Corp. of which Benjamin P. Walker is President and Alfonse Kaufman is Treasurer

Hope Engineering \& Supply Co., Pittsburgh.-Notes Offered.-R. W. Evans \& Co., Inc., New York and Pittsburgh; the National City Bank, Cleveland, O.; Paul \& Co. and Bacon \& Mather, Inc., both of Philadelphia, Pa., and Calahan \& Co., Altoona, Pa., are offering at 99 and int. yielding $6.15 \%, \$ 1,000.000$ 10-year $6 \%$ sinking fund gold notes.
Dated July 1 1926, due July 1 1936. Red. at any time all or part,
by lot, on 60 days' notice at 102 and int. Denom. $\$ 1,000$ c. Int. payable
 will reimburse resident holders for the Pens
National City Bank of Cleveland, trustee.
Listing. Company agrees to make application to list these notes on
Data From L

Data From Letter of R. S. Lord, President of Company
Company.-Incorp. in 1906 in West Virginia. by a number of prominent engineers, and for years has been a specialist in natural gas and petroleum
work. Company plants and head offices are located at Mount Vernon, $O$. Company specializes in investigations and reporting on natural, gas properties and projects: also constructing pipe lines for oil and gas, gas compressing stations, oil pumping stations, gasoline recovery plants, manu-
facturing gas engines and gas engine compressors, and renders a complete facturing in an engineering and construction way for the natural gas and oil industry. Company has done work for some of the largest companies in the country.
exchangars. absorbers and other engines, gas entiances for ense compressors, heat Company has builit over 3,000 miles of pipe lines and more than 100 gas compressing, oil pumping and gasoline recovery plants, also has built gas
distribution systems in 40 cities and towns. distribution systems in 40 cities and towns.
Capitalization-
10 - $e$ ear $6 \%$ gold notes (this issue)
preferred stock, par $\$ 100 \ldots$ $\qquad$ Authorized. Outstanding.
$\$ 1,000,000$
$\$ 1,000,000$
 Assets.- Consolidated balance sheet of the corporation and its subsidiaries
as of June 11926 shows after fiving effect to this financing: Current of $\$ 1,984,937$; current liabilities of $\$ 129,822$, and net quick assets, $\$ 1,-$ of 81,98, equiverant to $\$ 1,855$ per $\$ 1,000$ note. Balance sheet also shows equal to $\$ 2,393$ per $\$ 1,000$ note. Company arrees to apply for insurance to the amount of $\$ 300,000$ Company agrees to apply for life insurance to the amount of $\$ 300,000$
on the lives of the executive officers of the company for the benefit of the note holders.
Earnings. - Net earnings for the past 5 years are equal to an average of
more than 3 times interest charges on these notes, and for the past 2 years equal to 5 times such interest charges. Oompany has made steady prosress since the date of its incorporation and earnings outside of dividends have been put back into the business. Company estimates earnings for the
coming year, after giving effect to this financing, in excess of 6 times
interest charges on these notes. $7 \%$ its nd has paid cash dividends on its common stock since its inception to date, on an average or over $\%$ per year. Company in addition has paid special Purpose. -To acquire additional capital to carry on the company'
increased business being offered it, which amounts to many millions Pficient to retire one-tenth argrees to set aside annually out of earnings yer. II notes are not obtainable in the market at or below 102, then
yotes shall be called by lot at 102 . notes shall be called by lot at 102 . Lord, Pres.: R. J. Lindsay, V.-Pres.; B. E. Hepler; V.-Pres. \& Treas. Thomas B. Hali, Sec.; W. B. B. Jennings,
Mgr. of the manufacturing division; E. N. Layfield, engineer.

Howe Sound Co.-Quarterly Statement.-


Hupp Motor Car Corp.-Earnings.-
1926 . End. June 30- - Mos . to
Period-
Net sales..........................
Costs and depreciation.
Expenses \& Fed. taxes.
Balance
Prorit sale plant assets.
Common dividends $\begin{array}{r}1926 . \\ \$ 15,003,87 \\ 13.0057 .779 \\ 990,273 \\ \hline\end{array}$

Surplus ...
$\begin{array}{llll}\text { A dispatch from Detroit } \\ \$ 709,303 & \$ 827,852 & \$ 1,603,158 & \$ 1,452,363\end{array}$ Argest production year in its history, production at the end on jume being
26,943 , an increase of almost $40 \%$ one 26,943, an increase of almost $40 \%$ over the same period in 1925 . Esti-
mated Droduction and shipments for July are 4.500 cars, bringing the total ion, with the ratio between production and same throughout July, as the averaze for tha first six momers remaining the
still $\$ 2,500,000$ unfiled orders on the corporation's bolks. Shipe being
Shipments of 8-cylinder cars during July are somewhat lower than in June, but orders Inventory was reduced from $\$ 7,300,000$ at the end of May to $\$ 5,961,000$

Ice-O-Matic Refrigeration Co., Ltd.-Preferred Stock Offered.-Walter T. Smith \& Co., Ltd., and Roberts, Cameron \& Co., Ltd., both of Toronto, are offering at par ( $\$ 100$ per share) $\$ 300,0007 \%$ cumul. sinking fund preferred (a. \& d.) stock (each share carrying with it a bonus of one share of no par value common stock). The bankers, in their circular, state:
們 This stock is to be fully paid and non-assessable. Dividends payable
Q.-J. 1. Callable, all or part, at 105 and dividends on 60 days' notice. Transfer agent, Chartered Trust \& Executor Conds Toronto. days notice. of its surplus earnings remaining after paying fixed charges and dividends on the preference shares outstanding, for the purpose or redeeming said
preference stock, and shall have the right to purchase preference shares in
the open market for redemption at the market price, provided the price
shall not exceed 105, and if preference shares are not available in the open shall not exceed 105 , and in preference shares are not avviabled in the oppen
market, then the company shall have the right to call shares at 105 and int.
 A circular states:
Company.- To manufacture in Canada electrical (iceless) refrigeration machines, embodying principles of construction covered by the Sitt pat-
ents. These principes of construction are the embodiment of experiments carried on since 1914. The company wila 1 .s. have the exclusive right of user of the Stitt refriger-
ant gas known as Alcoid and to be used exclusively in Ice-O-Matic machines. This gas is covered by Canadian patent, and, so far as is known, is the only This gas is covered by Canadian patent, and, so for as in ingown, is the ony
patented refrigerant. In addition to its efficiency as a refrigerant, it has
 corporation, whereby the company is given the exclusive right to michiga ture under the above patents and the exclusive right to use and sell Alcoid rufr urant gas in the Dominion of Canada, Great Britain and Ireland,
refrerand
Australia. New Zealind, India and Burma Union of South Arica. Kenya, Tanganyika, Gold Coast, Nigeria, Norwa, Sweden, Holland, Denmark,
Spain, Brazil. Dutch East Indies, Newroundland, and all other British
Dominions, Crown Colonies, Protectorates and Mandates. Dominions. Crown Colonies, Protectorates and Mandates.
After the company is in thorough operation in the manufacture of Ice-0such as oil burners, computing scales, electric coffee mills and choppers, suc, which are capable of manufacture with the same equipment. TTis is
primarily for the purse of permitting the manufacture of Iceprimarily for the purpose of permitting the manuracture of Ice-O-Matic machines a de action in price to the public, not only of Ice-O-Matic machines ont of oil burners, \&c., and which will open up larger markets.
Manufacture.- Drawings and patterns are already developed and ready ready. The company expects to be in manufacture of its own units Ang 1 In the meantime it will be supplied with complete units from the Michigan organization. Fn this way sales development can be proceeded with at once the company will manufacture and sell in excess of 2,000 units during the first year of operation. Basing the estimated earnings of the company on an output of 2000 machines, it is estimated that the net earnings will be
$\$ 79,100$ or sufficient to pay the preferred dividend more than three times eqer After deducting the preferred dividend the estimated earnings will equaiting.-Application will be made to list this stock on the Toronto Stock xchange in due cours
International Salt Co. and Subs.-Earnings.-

## Period.-

 | Profit before Federal taxes.... $\overline{\$ 112,852}$ |
| :--- |
| -V .122, p. 3461 . |
| $\$ 198,674$ |
| $\$ 148,610$ |
| $\$ 249,048$ |

International Paper Co.-Sub. Co. Offers Bonds.-
See Gatineau Power Co. under "Public Utilities" above.-V. 123, p. 333; 212.

Intertype Corp., Brooklyn, N. Y.-Extra Dividend.-
The directors have declared an extra dividend of 25 cents per share in
addition to the regular quarterly dividend of 25 cents on the common stock, both payable Aug. 16 to holders of record Aug ${ }_{2}$. Extras of like amount were paid iñ cash in Feb. and Aus. since and inci. 1924, and in add
tion a $10 \%$ stock diver 17 . 1924 on the tion a $10 \%$ stock di

Consolidated Earnings Statement.
-3 Mos. End. June 30-
-6

 | 1926. End. 1925. |
| :--- |
| $\$ 329,197$ | Reserve for taxes

- Nee to surplus
185.770

President Edward S. Jordan says: "Ouy reedar quarterly dividend of 7 a share was paid on une 30 , and the next quarter ly payment will not come
up for consideration until early in September. This rate has been paid up ror cons on the present common stock since March 3111924 . Ed. 1 At a
quarterl
rece quartent meeting of directors I outlined a future program for the company
recent
which should enable us to make rapid progress in meeting all future competition in the high-class field which our car occupies. In furtherance of these plans asram, so that develop conservation of cash resources to hean be carried out without impairing the company's position, which is free from indebtedness of all kinds.
i. 0 ,
volume has been gaining steadily since the introduction of the new "Our volume has been gaining steadily since the introduction of the new wine a value of $\$ 15,541,187$, against sales of $\$ 5,672$ cars in the year ended June 301925 , with a value of $\$ 11,187,615{ }^{\circ}$. 301926 will be found in V. 123 , p. The ear

## Lambert Pharmacal Co.-Earnings.- <br>  <br> 

 $\xrightarrow{\text { Proportion of prant }} 122, \mathrm{D} .2340$.Lee Rubber \& Tire Corp.-Earnings.-


 Net loss_-........................... $\$ 181,285$ sur $\$ 158: 060$ \$164,566 $\times$ After rpovisions for rebate on sales covering decline in prices effective TTe surpius account for the first six months shows: Previous surplus,
$\$ 2.253 .294 ;$ add miscellaneous adjustments, $\$ 2,873 ;$ total surplus $\$ 2,256$.


Lehn \& Fink Products Co.-Earnings.
The company reports for the 6 months ended June 301926 net profit of
 vertising during the first half of $1925 .-\mathrm{V}$. 122, p. 1463 .
Life Savers, Inc.-Earnings.-
The company reports for the first six months of 1926 net sales of $\$ 2.056$,-
732, and net profits after all charges except taxes of $\$ 801,819$.-V. 122 , p.
350 .
Lloyd Sabaudo S.S. Line (Italy).-Definitive Bonds.Definitive 1 st mtge. $7 \%$ marine equit. serial gold bonds are ready for
eilivery at the office of Hallgarten \& Co. 44 Pine St.. in exchange for


Locomobile Co. of America, Inc.-Bonds Called.Certain $20-$ year 1 st mitge $6 \%$ sinking fund gold bonds, dated Sept. 1
1922. aggregating s75.000, have been called for payment Sept, 1 at par
and int. at the First National Bank of Bridgeport, Conn.. trustee.and int, at the First National Bank of Bridgeport, Conn., trustee.-

Loew's, Incorporated, \& Subsidiaries.-EArnings.Gross profit.-. Ended June 6 Gross profit--1
Net profit-
Louisiana Oil Refining Corp.-Earnings.

## Period- Net earnings

Deductio
Interest
Deprec

## June 30 '26. $\$ 1,294,032$ 15,433 58,543 378,50

deple. \& amortization
$\$ 841,154$
$\$ 262,484$ \$1,103,639
-V. 122, p. 3219 . Federal taxes
(P.) Lorillard Co.-To Change Dividend Policy.-The company plans to pay dividends on its common stock at the rate of $8 \%$ in common stock instead of the present rate of $12 \%$, or $\$ 3$ in cash, on the $\$ 25$ par common stock, beginning Oct. 1 1926. W. A. March, Asst. Sec. \& Asst. Treas., says:
In order that stockholders may not be misled by rumors of the company's condition, apparently put out for stock market purposes, the President have sold any stock and the company is in strong financial position. Its sarplus is large.
and well bought.
The company is now vigorously pressing its business in the popular
 completed the manufacturing units at Middletown, $O$, and has another was put on the market late in April and has been confined to New Engarland, approximate an annual market value of more than $\$ 15,000,000$. It has brands, out of current earnings.
In order to take full advantage of the public favor with which these President has decided to recommend to the board that berining with Oct. 1 next, and thereafter until further notice, the dividends on the profits or surplus at the annuaal rate of stock and chares for each each to undivi shares out$t$ will give them in a step very much in the interest of the stockholders. cash dividend they have been receiving.-V. 122, p. 3093.
(Edith Rockefeller) McCormick Trust.-Notes Offered. -Love, Van Riper \& Bryan, St. Louis, are offering at prices ranging from 100 and interest to 100.72 and interest, to yield from $5.25 \%$ to $6 \%$, according to maturity, $\$ 585,000$ first mortgage $6 \%$ serial gold notes, series B.
 \$1,000 and soboc. Redeemabie on any interest date on 30 days' notice at premium in no case to exceed $2 \%$, plus accrued interest in every instance. Interest payable without deduction for normal Federal income tax, not
Organization.-Edith Rockefeller McCormick Trust was organized in 1923 perate certain of her real estate holdings and to deal in real estate in operate certain of her real estate holdings and to deal in real estate in
Chicago and vicinity. As certified by Angus Stevens \& Co., certified public ccountants, Chicago, the trust shows net tangible assets as of Dec. 311925 o-called Standard Oil companies, of which the common stock of the Standard Oil Co. of New Jersey represents the greater part. The present market Security. -These $\$ 585$ excess of $\$ 6,500,000$
Edith Rockefeller McCormick Trust and in addition are specifically secured by a first mortgage on certain parcels of Ohicago suburban real estate located in the Devonshire Manor subdivision. These properties upon which these or an aggregate sum of $\$ 1,468,000$. In each instance the purchasers paid into the trust at the time of purchase $20 \%$ of the sale price. The amount of this issue equals only $40 \%$ of the value of the mortgaged property as ndicated by the actual sale price. The
aluation of $\$ 1,299,025$.-V. 120 , p. 2280 .
McCrory Stores Corporation.-Earnings.-- End. June 30

 | Gross profits_-........ | $\$ 2,165,139$ | $\$ 1,704,170$ | $\$ 4,002,685$ | $\$ 3,164,503$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Selling \& gen'l expenses_ | $1,708,046$ | $1,265,352$ | $3,207,490$ | $2,468,848$ |


Magma Copper Co.-Earnings.-Earnings.- June 30. 6 Mos. to June 30
Quar. End. J1925.
$\begin{array}{lllll}\text { Period- } \\ \text { Vet earnings before deprec. \& tax. } \$ 420,871 & \$ 470,022 & 1926 . & \$ 863,697 & \$ 988,378\end{array}$ During the three months ended June 301926 the company produced
$7,272.573 \mathrm{lbs}$. of refined copper at a cost of 7.82 c . per lb. after deducting $7,272,573$ libs. of refined copper at a cost of 7.82 c . per lb. after deducting
gold and silver values. This compares with a production of $7,115,386 \mathrm{lbs}$. for the previous quarter at a cost of 7.89 c . per 1 b . after deducting gold and
ver values.-V. 122, p. 2202
Massillon Water Service Co.-Trustee.$\$ 800,000$ first mortgage $51 / 2 \%$ gold bonds, Series A.

Master Printers Building (Kymson Building Corp.), New York City.-Bonds Offered.-Peabody, Hoguhteling \& Co., Inc., P. W. Chapman \& Co., Inc., and Taylor, Ewart \& Co., Inc., are offering at 100 and interest $\$ 2,800,000$ first (closed) mortgage $6 \frac{1}{2} \%$ sinking fund gold loan bonds.
Dated July 1 1926; due July 1 1946. Principal and semi-annual interest
(J. \& J.), payable at the office of the Chatham-Phenix National Bank \& Trust Co., trustee. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c*}$. Rhenix National Bank \& Trust Co., trustee. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$. Redeemable, all or part,
on any interest date or for the sinking fund at any time, on 30 days' notice,
at 105 and interest to and including July 1 1929; at 103 and interest thereafter, to and including July $11931 ;$ at 102 and interest thereafter, and prior tax not in excess of $2 \%$, Certain State taxes refunded.
Building. The building will occupy the entire block front on the east side
of Tenth Ave. between 33d and 34th streets. New York City of Tenth Ave. between 33d and 34th streets, New York City, and will
const of 18 stories and basement. Construction will be of steei, concrete and brick with flat slab type of floors designed to carry a live load of 250 lbs .
per sq. ft. throughout. There will be 8 freight elevators, 2 of which will have a capacity of 6,000 lbs, each and 6 of 4,000 lbs, each, and 6 high-speed 497 ft . with stores on the entire street level. In the rear of the building a $120-\mathrm{ft}$. loading platform, reached conveniently through a driveway running along the street front. Security. This loan will be secured by a closed first mortgage lien on the land and building owned in fee, comprising a total ground are od over
$33,000 \mathrm{sq}$. ft. The land has been appraised at $\$ 800,000$ and the cost of the 33,000 sq. ft. The land has been appraised at $\$ 800,000$ and the cost of the
building on completion at $\$ 3,544,000$, making a total value of $\$ 4,344,000$. building on completion at $\$ 3,544,000$, making a total value
Based on this value the loan represents a $64.4 \%$ mortgage.

Earnings.-Geo. R. Read \& Co., whose estimate is the lowest of three
independent experts, estimate the annual net earnings available for interest, after deducting operating expenses, maintenance, insurance and taxes, to be not less than $\$ 406,000$, or over 2.2 times maximum annual interest charges years to eight different firms in the printing, binding and allied trades at a gross annual rental of $\$ 170,500$, which is at an average rate per square foot in excess of that on which the above building will have a total rentable area of about $530,600 \mathrm{sq}$. ft . The design of the building and the large street frontage on three wide streets will afford exceptionally favorable light conditions contributing to the rentability of
space and making it particularly suitable to the needs of printing and allied Sinking Fund.-A semi-annual sinking fund commencing Jan. 11929 is provided. The operation of this sinking fund, through purchase in the the present appraised land value by maturity.
Legal for Trust Funds.-Based on the above appraisals, the land and building upon completion will have a valuation of over $155 \%$ of the principal then be legal for the investment of trust funds under the laws of the State
of New York.

Maninattan Electrical Supply Co., Inc.-Semi-Annual Report.-
President Chas. T. Baisley in a letter to the stockholders says in substance: the company after the final settlements and adjustments relative to the sale of the battery business, which sale was approved by the stockholders on
March 301926 . The discontinuance of the manufacture of batteries has corrected an uneconomic condition and resulted in putting the company in an excellent financial position. The occasion has also been taken to adjust the assets to a very liquid form.
During the last 6 monthe
During the last 6 months the company has acquired the business of a
company, kindred to the Halliwell Electric therewith under the title of the Halliwell-Shelton Electric Corp Both benefits resulting been in business for over 25 yers, and the economies and of this susidiary is promising of this susidiary is promising

號 It has been the policy of the company for some time to diversify its activ-
ities and with the prospects of the already existing and the new activities beginning and contemplated, I believe we may look forward with confidence to a constantly increasing prosperity.

Income Account for 6 Months Ended June 30.
samaid
Gross profits
Miscellaneous profits
Total income gen. exp Rein Selling, admine \& gen. exp
taxes and depreciation.
1.012,30 $-\overline{381,107}$ Net profit (bef. Fed.

$\mathbf{x}$ Tentative figures. | 933,886 | 732,974 |
| ---: | ---: | 839,734 1923. Comparative Balance Sheet.

## $\underset{\substack{\text { Fixed assets } \\ \text { Construs }}}{\text { Assets }}$

 Construction.Stocks sub. Stocks sub. cos

Earned surplus of | ne |
| ---: | ---: |
| $\$ 645,361$ | subsidiaries G'd-will, pats., \&c.

Cash . Notes \& acc'ts rec $1,088,835$ Inventories Prepald ins. \& tax
a Tentative as of
par value -

## M

Mathieson Alkali Works, Inc.-Earnings.

## Period- Total earnin

Depreciation \& deplñ--
Income charges.......
Net income

- V. 122, p. 2340

$\$ 391,875$
$\$ 377,751$
$\$ 776,156$
$\$ 753,403$
Matzen Woolen Mills, Inc., Seattle, Wash.-Bonds Offered.
The company recently offered at 100 and dividends $\$ 200,000$ first (closed) mortgage 5 -year sinking fund $7 \%$ gold bonds. $\$ 1.000$. Interest payable J. \& D. (Two-thirds of this issue had already been subscribed by promito Conversion
to Security. 1931 . Secured by a prior lien on all land, buildings, machinery assets of the company at prior lien on all land, buildings, machinery and
financing the balance heete of the financing the balance sheet of the company will show net tanigble assets of approximately $\$ 482,646$, or nearly ${ }^{2} / 2 / 2$ times the amount of this issue.
Insurance to the extent of $\$ 530,000$ is carried on these assets, of which $\$ 80,000$ is "use and occupancy,"
Company. -Has been manuracturing woolen cloth at Kirkland for the past twelve years. The plant upon which these bonds are a first mortgage in 1924 . The mill has a capacity of 900.000 yards per year.
Purpose. -To provide the company with additional working capital to take care of business available and other corporate purposes company will be as follows: Prest, George ,
 have complete supervision of all finances of this company unniti indebtedness
created under this plan is discharged, will consist of: J. A. Swalwell, Chaircreated under this plan is discharged, will consist of: J. A. Swalwell, Chair
man (Chairman of the Dexter-Horton National Bank). C. Hibbard of the Hibbard-Stewart Co.. A. W. Leonard, Pres. of the Puget Sound Power \&
Light Co.i William Pigott, V.-Pres. of the Pacific Coast Steel Cow, and Reginald H. Parsons
Earnings.-Estimated earnings upwards of $\$ 50,000$ a year approxi-
mately four times the interest charges.
Medical Arts Bldg. (Corp.), Baltimore, Md.-Bonds Offered.-Century Trust Co., Baltimore, is offering at 100 and int. $\$ 500,000$ 1st (closed) mtge. 10-year $6 \%$ sinking fund guaranteed gold bonds.
 of the Century Trust Co., trustees, Baltimore, Md. Callable all or part thereafter at 101 . Intrest nold without, deduction for normal Federal
income tax up to $2 \%$ and State security taxes not exceeding 5 mills refunded income tax up to $2 \%$ and State security taxes not exceeding 5 mills refunded
Building, The Thilding will consist of 8 stories and basement, and wili
be of modern reinforced concte floors. The lot upon which the trame with reinforced concong in ane of 52
feet on Catect has arontal feet and the south line 142 feet, thus giving a total a rea or or 5.833 sq. ft. Security,-Secured infe. The property hase been appraised when completed as planned,
at 8925 . at $\$ 925,000$. Based upon this appraisal this issue represents less than a
$55 \%$ mortgage Earnings. Based on rates indicated by the office space applied for thus
far. the earnings of the property are estimated to be as folows: Gross rental, 184,400 . 000 ; operating expenses, taxes and insurance, $\$ 55,600$; balance.
,

Sinking Fund.-The indenture securing this issue will provide for an
annual sinking fund of $3 \%$, or $\$ 15.000$, payable semi-annually, the first
installment to installment to be paid on May 11928
Guarantee. These bonds are
the Maryland Casualty Co. and the U. S. Fidelity \& Guaranty Co win combined capital and surplus of over $\$ 24,000,000$ and assets of over

Mexican

 | Peprec n | Fepletion_-_ | $7,761,480$ | $6,414,921$ | $5,441,523$ |
| :--- | :--- | :--- | :--- | :--- |
| Prov. for Fereral taxes_ | $2,850,000$ | $9,676,346$ |  |  |
| Pref. divs. ( $8 \%$ ) | 450,000 | $1,150,000$ | $3,675,000$ |  |


 Miscellaneous credits. $199,3 \overline{9} \quad 849, \overline{4} 0 \overline{7}$
P. \& L. sur. Dec. $31 \_\overline{\$ 55,352,829} \overline{\$ 42,178,921} \overline{\$ 46,657,967} \overline{\$ 43,754,108}$
$-\overline{\text { V. 122, p. } 3351 \text {. }}$ Mid-Continent Coal Corp.-Trustee.
The New York Trust Co. has been appointed trustee for an issue of
$\$ 500,000$ 1st mtge., $7 \%$ sinking fund gold bonds. Midland Steel Products Co.-Earnings.-
Period-
Manufacturing profits_
General \& adm, exp
Miscell. deductions_-. Depreciation---al

Estimated Federal taxes $\qquad$ | June $30-$ | 6 Mos. June $30-$ |  |
| ---: | ---: | ---: |
| 1925. | 1926. | 1925. |
| $\$ 1,297,204$ | $\$ 2,011,730$ | $\$ 2,438,599$ |
| 233,627 | 281,478 | 434,160 |
| 88,803 | 59,865 | 1811,114 |
| 103,761 | 205,701 | 201,952 |
| 109,000 | $-\cdots+\cdots$ | 203,000 |
| $\$ 762,013$ | $\$ 1,464,686$ | $\$ 1,418,373$ |

## $\begin{array}{llll}\text { Net profits } \\ \text {-V. } & 122 \text {, p. } 3220 \text {. }\end{array}$

## National Cloak \& Suit Co.-Sales.


New Mexico \& Arizona Land Co.-Bal. Sheet Dec. 31.-

 Total_-.-.--- $\overline{\$ 1,011,000} \overparen{\$ 1,019,924}$ Total_-....... $\overline{\$ 1,011,000} \frac{1,126}{\$ 1,019,9,4}$ The income account for the year ended Dec. 311925 was published in
v. 123, p. 335 . V. 123, p. 335.

North American Car Corp.-Equipment Trusts Sold.Freeman \& Co., New York, have sold at prices to yield from $4.80 \%$ to $5.10 \%, \$ 700,0005 \%$ equipment trust gold certificates, series of 1926. (Issued under the Phila. plan.) Principal and divs, unconditionally guaranteed by the North American
Car Corp. Irving Bank-Columbia Trust Co., New York, trustee. Dattd Car Corp. Irving Bank-Columbia Trust Co., New York, trustee. Dated
Aug. 1 1926. Payable annually in serial installments. of $\$ 70.000$ each
from Aug. 1928 to Aug. 11937 both incl. Denom. $\$ 1,000 \mathrm{c} *$ Red from Aug.
all or part, on any div. date at 101 and divs. Denom. $\$ 1,000 \mathrm{c} *$. Red.,
to be paid without deduction of normal Federal income tax and divs. are to be paid without deduction of normal Federal income tax not in excess
of $2 \%$ per annum. Certificates and div. warrants (F. \& A.) payable Security. -Secured by deposit with the trustee of title to 598 all-steel
8,000-gal. capacity tank cars, having a current aggregate 8.000 -gal. capacity tank cars, having a current aggregate value in excess
of $\$ 932,000$, or more than $133 \%$ of the face amount of the to be issued, Of these cars 300 are being built and will be delivered new
by the Bethlehem Steel Corp, and the balance of the by the Bethlehem Steel Corp. and the balance of the equipment under
this trust will consist of 298 cars of modern and stand this trust will consist of 298 cars of modern and standard design now being operated int depreciated worth of which for the purpose of the Corp., and quoted above has been established by recent appraisal of the Amaruation Appraisal Co. -On Jan. 11926 acquired all the assets owned by the Its business primarily consists in the ownership, operation and in 1908 refrigerator cars and tank cars to railroads, meat packers, refrigerat ( $\boldsymbol{r}$
companies and shippers of all kinds of perishable and liquid freight. With will own and have in operation 1,939 tank cars and 977 refrigeratoration In addition the corporation owns well-equipped car building and repairing
shops at Chicago, Coffeyville. Kan and West Tulsa shops at Chicago, Coffeyville, Kan., and West Tulsa, Okla,, where repairs
are made on its own cars and general car repairing done for railro private car owners. Corporation also has storage facilities for oil and gasoline in Chicago and West Tulsa with a capacity of $8,400,000$ gal.
There are no mortgages or encumbrances on any of the plants or real estate, the only funded indebtedness of the corporation's consisting of equipment trust obligations secured by liens on 2.230 of cars, including the 598 cars of this issue, the revenue from which largely exceeds both the principal and interest requirements. The business has Earnings.-The net earnings of this and predecessor companies, not including subsidiaries, for the six years ending Dec. 31 1925, a vailabil not fixed charges, depreciation and Federal taxes were: 1920, $\$ 295,557 ; 1921$,
$\$ 213,160 ; 1922, \$ 258,230 ; 1923, \$ 440,398 ; 1924, \$ 378,729 ; 1925 ; \$ 509,076$ more than $40 \%$ over those of the corresponding quarter of the year the increasing business of the corporation.-V equipment to take care

Old Ben Coal Corporation.-Debentures Called. aggregating $\$ 125,000$, have been called for payment Aug. Aug. 11924, interest at the Bank of North America \& Trust Co., Philadelphia, or at the
National City Bank, New York City.-V. 122 , p. 2666 .

1512-18 La Salle St. Bldg. (1512-18 North La Salle St. Bldg. Corp.), Chicago, Ill.-Bonds Offered.-Leight, Holze \& Co. are offering at par and int. $\$ 265,000$ 1st mtge. serial $61 / 2 \%$ coupon gold bonds.
Dated July 1. 1926; due serially, 1928 to 1936. Denom. $\$ 1,000, \$ 500$
in all maturities, $\$ 100$ in 1936 maturity only. Principal and int in all maturities, $\$ 100$ in 1936 maturity only. Principal and interest payable interest date upon 60 days' notice in reverse of the numerical order of the bonds at 102 and int. Chicago Title \& Trust Co.., Chicago, trustee. of the ft .), owned in fee, and a 3-story and English basement semi-proof build 148 to be erected at 1512-18 North La Salle St., Chicago. The mortgage is also a first lien on the earnings to be derived from the property.
The building will contain 157 rooms, each with bath or shower and will be fully furnished. value of the security upon completion, exclusive if
Valuation. The vaile is furnishings, is appraised at $\$ 425,000$.
Earnings. The gross annual earnin
Earnings. This estimate is on the basis of $\$ 10$ building are estimated at
$\$ 81,640$. This $\$ 750$ per week the rooms would provide a gross annual income sufficient to meet all obligations of the bond issue plus operating expenses and taxes. After liberally deducting for operating expenses, taxes and allowance for the maximum annual interest requirement. Borrower.-The bonds are a direct obligation of the $1512-18$ North La Salle
Street Building Corp, and will be personally guaranteed by Benjamin E

Onyx Hosiery, Inc.-EAarnings.| Quar. End. Ju |  |
| :---: | :---: |
| 1926. | 1925. |
| $\$ 232,445$ | $\$: 08,904$ | $-6$ $6 M$

1926. 

$443,779 \quad \$ 387,243$ ${ }^{30-5}$

Net profit after deprec.
taxes and other chges.

 Total_......... $9,968,14711,910,017$ Total............. 9,968,147 11,910,017
$\times$ Represented by 160,000 shares without par value, stated value $\$ 10$ each. y Surplus set aside in accordance with pref. stock agreement-
Otis Steel Company.-Earnings Statement.-
 Net prof. bef. deprec-
-V .123, p. 93 .

## Philadelphia \& Camden Ferry Co.-Final Valuation.-

 The I.-S. C. Commission has placed a final valuation of $\$ 2,815,351$ onthe property of the company, as of June 30, 1916.-V. 122, p. 102 .
Piggly Wiggly Western States Co.-Sales.-

Pittsburgh Malleable Iron Co.-Dividend Reduced.The directors have declared a quarterly dividend of $11,2 \%$ on the outstanding capital stock, par $\$ 50$, payable July 28 to holders of record July 26 In previous quar

Postum Cereal Co., Inc. (\& Subs.).-Earnings.-
[Including operations of Iglehart Bros., Inc., since date of acquisition-
March 31 1926.]
Palesiod Quar. End. June 30- 6 Mos. End. June $30-$
1926. Deduct-All exp. (less $\$ 12,718,178$ s7,213,060 $\$ 24,170,366$ \$13,277,96 $\begin{array}{crrrr}\text { Deduct-All. before tax_ } & 9,276,486 & 5,959,675 & 17,136,514 & 10,689,956 \\ \text { misc. inc. } & \text { befor } \\ \text { Prov. for income tax_- } & 469,675 & 159,741 & 955,214 & 327,836\end{array}$ Net profits

Procter \& Gamble Co.-Extra Cash Dividend.-The directors on July 20 declared in addition to the regular quarterly cash dividend of $\$ 125$ per share on the common stock, an extra cash dividend of $\$ 2$ per share, both payable on and after Aug. 14 to holders of record July 24 . In Aug. of each year from 1913 to 1925 , incl., the company paid a $4 \%$ stock dividend on the common stock.

See also report for year ended June 301926 under "Financial Reports" on a preceding page.-V. 122, p. 1182.

Punxsutawney Water Service Co.-Trustee.The New York Trust Co, has been appointed trustee for an issue of
$\$ 500,000$ first mortgage gold bonds.

Republic Iron \& Steel Co.-Common Dividend Resumed The directors have declared a quarterly dividend of \$1 per share on the outstanding $\$ 30,000,000$ common stock, par $\$ 100$, payable Sept. 1 to holders of record Aug. 14. The last previous payment was a quarterly of $\$ 150$ per share on May 21921 (V. 114, p. 860).

The regular quarterly dividend of $13 / 4 \%$ on the preferred stock was also declared, payable Oct. 1 to holders of record S $\in$ pt. 15.
Earnings for Three and Six Months Ended June 30
Period-
*Net gain-.............
Depreciation \& renewals
Exhaustion of minerals.
Interest on bonds.....

Exhaustion of minerals

 * After deducting maintenance, repairs, \&ce
Unfilled orders on hand, finished and semi-finished on June 301926 amounted to 122,9444 tons, compared with 151,827 tons on March 31 last
and 103,320 tons on June 30 1925.-V. 122, p. 2341.
(The) Roosevelt in Hollywood (Hotel Holding Co., of Hollywood).-Bonds Offered.-Sutherlin, Barry \& Co., New Orleans and Alvin H. Frank \& Co., Los Angeles, are offering at prices to yield from $5.95 \%$ to $6.50 \% \$ 1,100,000$ 1st(closed) mtge. $61 / 2 \%$ serial gold bonds.
Dated April 11926 . Due serially April 1.1928 to April 11943 incl.
Denom. $\$ 1,000$ and $\$ 500$. Principal and semi-annual interest payable at Citizens Trust \& Savings Bank, Los Angeles, trustee, or, at the option of the holder, at the Bankers Trust Co. N. Y. City, without deduction for any Federal income tax not exceeding 2, or future. Callorma state income date upon 60 days' notice at 103 and int. Any redemption in part to include not less than one-half in bonds of the longest maturity outstanding Exempt from personal property tax in California
Banks for the certification of this issue as legal investment for Savings
Banks in California. Banks for the cer
Data from Letter of Joseph M. Schenck, Pres. of Hotel Holding Co.
Organization. The Hotel Holding Co. of Hollywood has been incorp. in California by C. E. Toberman, Sid Grauman, Joseph M. Schenck, I. O Freud, M. C. Levee, Geo. L. Eastman, Lou Anger, Fred Niblo, Louis B
Mayer, King Vidor, Joseph Aller, Marcus Loew and a number of others, all of Los Angeles.
This corporation was formed for the purpose of providing Hollywood with and capacity necessary to meet the constant demand for such accommodations.


St. Catherine-Stanley Realty Corp. (Castle Bldg.) Montreal.-Bonds Offered.-W. A. Mackenzie \& Co., Ltd. R. A. Daly \& Co., Hanson Bros. and Royal Securities Corp. Ltd., Montreal, Canada, are offering at 99 and int., to yield about $6.60 \%, \$ 1,000,00061 / 2 \%$ 1st (closed) mtge. 20 -year sinking fund gold bonds.
Dated May 1 1926; due May 1 1946. Denom. $\$ 1,000, \$ 500$ or $\$ 100 \mathrm{c}^{*}$. of Canada at Montreal, Toronto, and at the Agency of the Royal Bank N. Y. City Callable all or part on any int. date up to Nov, 1 1934, at
100. thereafter up to and inc. Nov. 11939 , at 103 , thereatter until maturity ionereafter up to and incl. Nov. 11939 , at 103 , thereafter un
D. with interest. Montreal Trust C .. Montreal, trustee.
Data from Letter of C. C. Holland, Vice-Pres. of Corporation. Company, -Has been incorp. in Quebec, to accuire the property on the
northwest corner of st. Catherine and Stanley sts. in Montreal, having a frontage of 75 feet on S. S. Catherine St. by 146 feet 7 inches on Stanley St.
On this property is to be erected an 11 -story and basement fireproof building.
 divided into offices to suit the tenants.

$$
\begin{aligned}
& \text { Capitalization (Authorized and Outstanding.) }
\end{aligned}
$$

${ }_{7}^{61 / 2 \%}$ ist (closed) mtge. bonds, due 1946 .
\$1,000,000
Common stock. no par value
Security, -The issue will
400.000
5.000 shs.

Securitit.-The Tissue will constitute a first mortgage, hypothetic and
charge on all fixed property. now owned or hereafter acquired. as well as charge on all fixed property, now owned or hereafter acquired, as well as
a floating charge on the undertaking and all other assets, in favor of the
and Montreal Trust Co. Montreal, trustee.
As additional security for the bonds, the company a of earnings a special contingent resserve fund of $\$ 32,500$ which will for 5 years
be unimpaired through payments of any dividend on the preferred or common shares. Sinking Fund.-Payment commencing May 11929 of $\$ 10.000$ half yearly. plus the interest on bonds redeemed will be made and is to be applied in tion prices, or if so unobtainable, by call at their current redemption prices This prices, or if so unobtainable, by call at their current redemption prices.
Thisk fund is calculated to retire approximately $63 \%$ of the issue by maturity. Vleted) at $\$ 1.043$. The has been valued at $\$ 549,000$; the building (com-
ple Earnings.- It it iestimated that the results of the operation of the building
will be approximataly: total gross revenue from rentals. $\$ 223,000$ : deduct $10 \%$ for vacancies. $\$ 22.300 ;$ and operating expenses and taxes of $\$ 55.000$;

St. Lawrence Pulp \& Lumber Corp.-Bondholders to Receive Payment of About $50 \%$.-
dated helders of certificates of deposit issued under the deposit agreement
2 1924, for 1 st mtge. series sinking fund $6 \%$ gold bonds, have been notified that the bondholders
J. H. A. Acertective committee (composed of
C. M. Chandler, E. H. Letchworth, T. A. McAuley, Hunter
 fund $6 \%$ gold bonds deposited with it under the agreement, and that notice of sucthecision, stating the terms of the proposed sale, has been duy fied The terms of the proposed sale are as follows. The purchaser arrees. to
purchase all the $\$ 1,465,000$ of 1 st mtge. serial sinking fund $6 \%$ gold bonds tion thereto $\$ 41,750$ as partial payment of the committee's expenses. Payment is to be made in cash, $\$ 41,750$ being presently payable and the remainder of the sum agreed to be paid by the purchaser is to be paid upon
delivery of the bonds by the committee, provided the necessary consent to thivery of the bonds by the committee, provided the necessary consent to
the sale of the holders of $90 \%$ of the bonds deposited with the committee be obtained in accordance with the provisions of the deponit acreement
dated Feb. 2 1924. The proceeds of the sale will, upon receipt thereof by the committee, , be distributed among deeositing bonahonlders after paryment the compittee
thach holder of a certificate of deposit representing bonds deposited with unless he shall on or before Aug. 20 1926, have filed with the do such sale or with the agent of the depositary (Marine Trust Co., Buffalo, N. Y., or Bank of Montreal, Montreal, Canada), with whom he deposited his bonds,
written notice of his dissent from such or dates and the number or numbers of the certificate or certificates of
deposit held by him.-V.

Saks \& Co.-Redemption of Bonds. year sinking fund mortgage $7 \%$ gold bonds, dated March 11922 at 110 year interest. Funds for this purpose were obtained through the recent sale of Saks Realty Corp. leasehold mortgage $6 \%$ serial gold bonds. (See
V. 122, p. 2055.)-V. 120. p. 1101 .

## Scotten, Dillon Co.-Extra Dividend.

The directors have declared an extra dividend of $3 \%$, in addition to the payable Aug. 14 to holders of record Aug. 5. On May 15 last only the dividend of $7 \%$ and on Nov. 13 Feb. 1925 an extra of company paid an extra
Security Bond \& Mortgage Co. (Fla.).-Bonds Offered.

Co., and Smith, Hull \& Co. are offering at par and int
$\$ 750,000$ 1st mtge. $6 \%$ collateral trust gold bonds, series D Dated Aug. 11926 , maturities from one to five years. Prin. and int.
(F. \& A.) payable at the Maryland Trust Co., Batitimore. Md., trustce
without deduction Without deduction for the normal Federal income tax of $2 \%$, and with a
refund of any State, county or municipal tax up to 5 mills. Denom
$\$ 1.000$ S

fee company.-Is engaged in making first mortgage loans on completed fee simple properties in Southern States. Company has affiliated with it
a number of local mortgage companies, operating in the cities in which
most of its loans are made. Security. -The direect obligation of the company, and are secured dollar
for dollar by first mortgages on fee simple real estite Guarantee.-The Maryland Casualty Co. with capital and surplus of
$\$ 10,106.749$ and resources of $\$ 37,218,246$ guarantees uncondition
payment


| (The) Seagrave Corporation.-Earnings Statement.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | $\begin{array}{r} 79,425 \\ 37,271 \end{array}$ | $\begin{array}{r} 589,959 \\ \hline 19,549 \end{array}$ | $\begin{array}{r} 608,759 \\ 149 \\ 65,946 \end{array}$ |
|  |  |  |  |  |
|  |  | \$85,396 | $\$ 162,443$ <br> 31,014 <br> 1.0 | \$147,593 |
|  |  |  |  |  |
|  |  | \$85,396 | \$193,457 | 47,593 |
| Other deductions | 11.782 | 49 | 12,474 | 18,449 |
|  | \$73,046 | \$66,947 | \$155,888 | \$129,144 |

Silesian-American Corp.-Organized-Control, \&c.
Simmons Co.-Consolidated Balance Sheet.-

X Represented by $1,000,000$ no par shares.
The earnings statement for the bre months ended May 311926 was pub-
lished in comparative form in V. 123 , p. 217.
Spear \& Co.-Complaint Dismissed.-
Spear \& Co. and Ludwig Bauman \& Co, both of N Y Complaints against reason that the respondent companies have signed the Trade Practice ${ }^{\text {plaint }}$ were charged with misbranding certain furniture by them.- $\mathbf{V}$.

Standard Oil Co. of New Jersey.-No Official Action Taken on Retirement of Pref. Stock.-Chairman George H. Jones, in commenting upon the published rumors of plans for the retirement of the pref. stock, has issued the following statement:
ment of the that plans have been practically consummated for the retire div is true that such stock may, under its terms, be retired at any quarterly dividend date; it is true that the officials of the company have had some
doubt of the advisability of allowing the pref. stock to remain out permanently, and that some consideration has been given to the suggestion It is entirely untrue, however, that the matter has been the subject of orncial action or of official announcement, or that any plan has received The report current in
are under consideration. One calls for the offering of new common shares to present common stockholders in the ratio of one new share for three now $\$ 350$ each. The second involves the sale of an amount of convertible bonds equal in size to the preferred issue, giving holders of these bonds an
onportunity of covversion as the common shares increase in market value.
The The complete readjustment plan is expected to be determined and submitted
to stockholders before the end of the current year.]-V. 123, p. 94.
Stewart-Warner Speedometer Corp.-Earnings.Results for-
Vet earnings, after Fed'

3Mos, End. June 30- 192 Mos. End. June30-
1926. 1926 .
1925.

Sweets Co. of America, Inc.-Earnings.-
The company reforts for the quarter ending June 301926 a net gain of
87.772, compared with a net loss of $\$ 27,707$ for the corresponding period of
1925.-V. 122, p. 2343 .
Telling-Belle Vernon Co., Cleveland.-Report.-
Income Slatement for Calendar Year 1925.
dividen pref. "A" stock, $\$ 17,205$; pref. "B," " $\$ 52,500$; common Additional taxes applicable to prior years 444,007
4,356 Ice Cream Co
Prem. on pref. stk. retir., $\$ 982$; other deductions, $\$ 7,538$; total
$\begin{array}{r}34,255 \\ 8,520 \\ \hline\end{array}$ Balance, surplus
Balance Dec. 311924 $\begin{array}{r}\$ 392,619 \\ 675,969 \\ \hline\end{array}$
Balance Dec. 311925

Tennessee Copper \& Chemical Corporation.-To Create an Issue of $\$ 3,000,0006 \%$ Debenture Bonds. -The stockholders will vote Aug. 18 on authorizing an issue of 15-year $6 \%$ convertible debenture gold bonds
The stockholders of record Aug. 25 will be given the right to subscribe on
or before Sept. 25 for $\$ 1.600,000$ bonds at par and interest in amounts proportioned to their several holdings of stock. These dates are subject to change. The bonds are to be in denominations of $\$ 1,000, \$ 500$ and $\$ 100$. privilege at any time before maturity or redemption of converting them into commonstock, without par value. The basis of such conversion which the directors contemplate for the initial issue
ted for conversion; one share of stock for each $\$ 1750$ of the bonds deposiof bonds deposited for conversion; one share of stock for each $\$ 20$ of the next subsequent $\$ 600,000$ of bonds deposited for conversion.
The remaining $\$ 1.400,000$ of bonds will be issued at the
directors as required for the purposes of the company the discretion of the that they shall be convertible on such bases as may be determined by the directors when such additional bonds are issued

President Adolph Lewisohn, July 19, says in substance: Several new lines of business upon which the company has entered during
the past few years have proved to be successful and profitable. and there is growing demand for the company's products. The earnings for the first six months of 1926 were very much greater than the earnings for the same
eriod last year, and are in excess of half of last year's earnings. The morgae for $83,000,000$ on the property of Tennessee Copper Co. has been
mortirely paid and canceled. In addition, during the year 1925 and the first entirely paid and canceled. In addition, curring the year equipment. The hat or 1926. arge expende (1) Iron flotation, roasting, sintering and other
larger items are as follows (1) In larger ment at Copperriill, approximately, \$745.000; (2) funds provided for

approximate total, $\$ 1,795.000$. All of these items were paid in full out or ounds which the company had
on hand, and the company has no bank or other floating indebtedness, except for current bills. The only other outstanding indebtednests is an issue of $\$ 449.000$ of notes. which are secured by a mortgage on the phosphate properties of the Southern Agricultural Chemical Corp, a subsidiary or this
company, which notes it is proposed to retire out of the funds to be raised by the proposed bond issue.
While almost all of the business of the company and its subsidiaries is transacted for cash and ecesitates a larger amount of worlane capital than was the case a few years ago, and the present issue of bonds will strengthen the company's working capital position and enabie it to take advantage of opportunities in the various markets
 of $\$ 3,000,000$ of the Tennessee Copper Co. which, as previously stated, has
Texas Gulf Sulphur Co., Inc.-Earnings.-

## Net earnings- Dividends paid

 \begin{tabular}{cccc}1926. \& 195. \& 1926. \& 1925. <br>
$\$ 1,859.919$ \& $\$ 1,282,285$ \& $\$ 3,790.543$ \& $\$ 2,695,378$ <br>
$1,587,500$ \& $1,428,750$ \& $3,175,000$ \& $2,540,000$ <br>
\hline
\end{tabular}

 ncluding those for depreciation and unpaid Federal taxed (acrued bes,
by
and (John R.) Thompson Co., Chicago.-Earnings.-Period-
Tet incomeafter depreci ${ }^{\text {Quar }}$. End. June 30- -6 Months June 30-
 The company recently sold its building and leasehold at the corner of however, is not reflected in the income for the first lalf of the year, in as Comparative Balance Sheet.



Securtites owned-
Notes, ince ts.m.tge.
recelvable-
Cash
Cash
in
with
with Continental
\& Commert Tr.
\& Savings Buls
$\&$ Savings Bank
Deferred assets...

(August) Thyssen Iron \& Steel Works.-To Retire Bonds.-
. Steel Works Corp. below.-V. 123, p. 217
Tide Water Associated Oil Co.-Acquisition.
The company has acquired the properties of the Mckittrick Oil Co. in
The McKittrick Field, Calif., consisting of 144 acres having a settled annual production of 200,000 barrels from 17 producing wells, This property
adjoins propertics of the Associated 0 il Co . in the same field.-V. 122, p.

Tower Manufacturing Co., Boston.-New Director.succeeding V. O. Bruce Wetmore. V .123 , p. 337 .
Tung-Sol Lamp Works, Inc.-Earnings.-
 -V. 122, p. 2963.
Union Carbide \& Carbon Corp. \& Subs.-Earnings.$\begin{array}{llll}\text { Earns. after prov. for } 1926 . & 1925 . & 1926 . & 1925 .\end{array}$ Int. on fund. debt and $\$ 6,426,785 \quad \$ 5,347,449$ \$14,441,346 $\$ 11,667,071$


United Alloy Steel Corp.-Merger.-Announcement was made this week, through the office of Otis \& Co., of the merger of the Central Steel Co., Massillon, O., and the United Alloy Steel Corp., Canton, O. The new name will be Central Alloy Steel Corp. The merger will be effected through exchange of stock on the basis of $21 / 8$ shares of United Alloy common stock for one share of Central.
Officers will be: F. J. Griffiths, Chairman of the board; C. E. Stuart, Pres. and Prees. in charges of sales and C. W. Krieg, Sec.
dorp.
Vice-Pbined assets as shown by balance sheets' of Dec
The 1925 are in excess of $\$ 80,000,000$ and combined net earnings after Federal taxes for excess of $\$ 80,000,000$ and combined net earnings arte.
the year 1925 were over $\$ 6,500,000$. V . 122 , p. 2815 .

United States Smelting, Refining \& Mining Co.Balance Sheet A pril 30.-
[As filed with the Massachusetts Commissioner of Cerporations.]
$1926 . \quad 1925$.

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




United Steel Works Corp.-Listing.-
The Boston stock Exchange has authorized the listing of $\$ 10,815,000$ of
25 -year $61 / 2 \%$ s. f. 1st mtge. gold bonds, Series "C." with non-detachable
stock purchase warrants. Denom. $\$ 1,000 \mathrm{c}^{*}$. Prin. and int. (J. \& D.)
payable in New York at the office of Dillon, Read \& Co in in mold coin of the U. S. of America of or equal to the present standard of weight and fineness. These company.
this company.
The purpose this issue, however. is to effect the retirement of August
Thyssen Iron \& Steel Works 5 -year s. f. gold bonds due July 11930 , which Thyssen Iron \& Steel Works 5 -year s. f. fold bonds due July 1 1930, whic
bonds also are listed on the Boston Stock Exchange.-V. 123, p. 217 .

Universal Chain Theatres Corp.-Acquisition.
Announcement was made July 21 that the corporation has acquired the Brody chain of eight motion picturen, Cedar Lee, New Broadway, Detroit
in the transaction are the Kinsman. and Homestead theatres, suburban houses each seating about 1,200 patrons Madison anes and at East Ninth St. and Superior Ave. Altogether seating capacity of about 10,000 is invoived. the announcement last week that Universal Theatres had acquired is in line with the expansion progran Southwest,
of the corporion, which since last December has increased the number of of thion picture theatres which it operates from 91 to 198, with an agdregate seating capacity of about 150,000 .
houses under construction, including a 3.500 -seat hours in Brooklyn, a houses seat hou
V. 120 . p. 337.
Vacuum Oil Co.-Contract With Erie RR.The company has just closed a contract with the Erie RR. to supply its ars that Vacuum Oil Co. has furnished the lubricants for the Erie RR.-V. 122, p. 2669.
Wagner Malleable Iron Co., Decatur, IIl.-Bonds Offered.-N. L. Rogers \& Co., Decatur, Ill., are offering at prices to yield from $5^{3 / 4}$ to $61 / 2$, according to maturity, $\$ 200,000$ 1st mtge. $61 / 2 \%$ serial gold bonds.
Authorized issue $\$ 250,000$. Dated April 1 1926: due serially, April 1 notice on any interest date at $1021 / 3$ to April 11927 this premium decreasing $1, \%$ each April 1 st thereafter to maturity. Interest payable (A. \& O. .
without deduction for normal Federal income tax not in excess of $2 \%$. without deduction for yorincial and int. parais Trust \& Savings Bank, Chicago. Prustee, or at option of holder at Millikin Trust Co., Decatur.

Data From Letter of Pres. A. W. Wagner, April 1. change of name only, the Wagner Castings Co., which company had in 1917 leased and in 1920 purchased the property of the Decad equipment, automobile and automobile accessory companies as worl lines of industry
Securitl.- Secured by a first mortgage upon all fixed assets of the company
now owned or here now owned or herearter acquired. Earnings.- Net earnings atter dections including depreciation and interest but not including Federal income taxes have averaged sim, 60 annually for the 34 years ending March 311926 or over has never mailed mum interest requirs in any year, and has paid an average of $121 / 2 \%$ in cash
to show net aring dividends per year since 1920 as of or sin of orisinal investment.
Sinkin Fund. $25 \%$ of all net earnings in excess of $\$ 60.000$ per year will
Sinking then outstanding
then ourpose- To partly reimburse the company for $\$ 151,761$ expended by them since Jan. 11925 in plant improvements and to provide \$75.000 for further improvements anacity of the plant to equal present melting capacity.
enlarge the annealing capar enlarge tors.- James D. Johnson, R. E. Persinger, W. K. Wayland (VicePres., John A. Waagner (Sec' y -Treas. (Pres.)
be elected and A. W. Wagner (Pres.
Balance Sheet, April 11926 (After Financing).


Waldorf System, Inc.-Earnings.- - Quar. Ended June 30-6 Mos.End.June 30-Period-
Set after taxes \& charges Preferred dividends.-.-
Balance, surplus $\begin{array}{r}1926 \\ \$ 3,3261,427 \\ 20 \\ 20,978 \\ 138,003 \\ \hline\end{array}$

Washington Manor Apartments (University District Development Corp.), Seattle.-Bonds Offered. -Seattle Title Trust Co., Seattle, Wash., is offering at par and int. $\$ 215,000$ 1st mtge. $61 / 2 \%$ sinking fund serial gold bonds (safeguarded by Seattle Title Trust Co. sinking fund plan).
(safeguaruly 11926 , due 1929-1936. Int payable J. \& J. 1. Denom.
Dated Juty
$\$ 100, \$ 250, \$ 50, \$ 1,000$ Callable on any int. dates after one year at 101
detle and int. Federal ricome
Title Trust Co
Title Trust-Co., trastee. Security.-Secured by a closed 1 st mtge. on the land and 8 -story building
 Earnings.-The net income is estimated at 335,
vacancies, operating expenses, taxes and insurance.

White Eagle Oil \& Refining Co--Earnings.- June 30-



White Sewing Machine Corp.-Definitive Debentures.The Chemical National Bank is prepared to deliver definitive $6 \% 10$-year
sinking fund debentures, due 1936 , with permanent common stock purctase sinkingts attached, in exchange for outstanding temporary bonds and
warrants. (For offering of debentures see V. 122, p. 363.)-V.122, p. 2670
warrant. Williams Tool Corp. - Annual Repart

-V. 120. p. 1639.
Yellow Yellow Coach Mrg. Co., a subsidiary, has decreased its authorized $\frac{\text { capital stock from } \$ 2,000,000 \text { to } \$ 50,000 \text { - V. } 12}{\text { For other Investmen News, see page } 469 .}$

## gixarots and 7otuments.

## GREAT NORTHERN RAILWAY COMPANY

## EXTRACT FROM REPORT-FOR YEAR ENDED DECEMbER 311925.

CAPITAL STOCK.
There has been no change during the year in the authorized share capital, same remaining at $\$ 250,000,000$, of which there had been issued to December 311925 $\qquad$ $\$ 249,550,650$
There was held in the treasury $\$ 634,100$ of this amount the amount actually outstanding in the hands of the public being $\$ 248,916,550$, a decrease of $\$ 560,600$ during the year This decrease is the net result of the return to the treasury of $\$ 633,000$ held by the "Great Northern Employees' Invest ment Company, Limited," and an increase of $\$ 72,400$ fully paid up and issued stock, subscribed for at par by residents of the territory to be served by the proposed extension west of Scobey, Montana.
The Interstate Commerce Commission by its order dated August 19 1925, authorized the Company to issue not to exceed $\$ 300,000$ of its preferred capital stock, to be sold for cash, at par, to persons interested in securing a line between Scobey, Montana, and Opheim, Montana, now under construction, the proceeds to be applied to the construction of this line. The entire issue was subscribed and underwritten by responsible parties. At the close of the year $\$ 72,400$ had been fully paid up and certificates of stock had been issued therefor.

## FUNDED DEBT

The balance sheet, page 19 [pamphlet report], shows amounts of bonds outstanding December 31 1925. The fig ures compared with those of December 311924 follow:

| anding in hands of the 1925. | 1924. | Increase. |
| :---: | :---: | :---: |
| Public in the Company's Held in | \$316,082,815 16 | \$2,783,700 00 |
| Treasury |  |  |
| Held by Mortgage Trustees $51,145,39393$ | 51,145,393 93 |  |
| Totals-------------- $\mathbf{- 8 9 5 , 0 1 6 , 9 0 9 0 9}$ | \$392,233,20909 | \$2,783,700 00 |
| Increase in amount of bonds outstanding in hands of the Public was due to the issue ern Railway Equipment Great North |  |  |
| D, dated January 1192 |  |  |
| ted St. P. M. \& |  |  |
| solldated Mortgage |  |  |
| through the operation of the Sinking |  |  |
| pamphlet report).-.... on page 23 |  |  |
| Notes maturing and paid during 1925 , un- | \$22,000 |  |
| ments _--...... equipment trust agree- |  |  |
|  | 1,44 | 1,466,300 |
|  |  | \$2,783,70 |

## GREAT NORTHERN RAILWAY EQUIPMENT TRUST, SERIES "D."

This trust was created by agreement dated January 1 1925, to which the Great Northern Equipment Company, The First National Bank of the City of New York, Trustee, and the Great Northern Railway Company are parties. Under the Trust $\$ 4,250,000$ of $41 / 2 \%$ equipment trust certificates maturing in annual installments over a period of fifteen years have been issued, representing approximately $75 \%$ of the cost of equipment leased by the Trustee to the railway company. The equipment under the trust consists of four locomotives, two thousand six hundred and twenty-five freight cars of various types, twenty oil tank cars, forty steel air dump cars, one steel spreader, and one 30 -ton crane and ditcher. These certificates were sold for cash at $96.89 \%$ and accrued interest.

## REPORT OF PRESIDENT.

## To the Board of Directors:

SUMMARY OF OPERATIONS FOR THE SIX MONTHS ENDED JUNE 301926.
On January 261926 a brief report was sent to each shareholder giving income statistics for the year 1925 and facts concerning the year's operation. Similar statistics for the first six months of 1926,1925 and five-year average, $1921-$ 1925, will show approximately the following:
1926.
1925.

$\qquad$
Total railway operating revenues.-.-.-.-...- $\frac{4,695,000}{4,075,000} \frac{4,826,295}{\$ 46,840,306} \frac{4,791,261}{\$ 45,939,130}$ Net revenue from railway oper'ns_- $\$ 11,170,000 \quad \frac{35,683,864}{\$ 11,156,442} \frac{38,401,006}{\$ 7} \frac{358}{}$

| Taxes-e.-. |  |  |  |
| :--- | :--- | :--- | :--- |
| Equipment and joint facility rents |  |  |  |
| (credit) | $4,460,000$ | $4,528,495$ | $\$ 7,538,124$ |
| $4,283,137$ |  |  |  |


 Balance available for dividends-- $\$ 3,800,000$ Net railway operating income for
twelve months..................
*Includes $\$ 4,150,900$ dividend from C. B. \& $\&$ Q. stock. $a$ Includes

Present indications are that the earnings for the year 1926 will be somewhat better than they were for 1925.

> SUMMARY OF OPERATING INCOME FOR THE YEARS

| Item- | 1925. | 1924. | 1923 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Rail wal railway operating reven | 4,924,960 | $110,243,104$ | 120,077,771 |
| Kailway operating expens | 75,827,288 | 75,212,059 | 86,750,523 |
| Net operating reve | 39,097,672 | 35,031,045 | 33,327,248 |
| Uncollectible railway reve | 9,801,946 | 12,267 | 20,982 |
| Railway operating in | 29,287 | 24,761.037 | 24,193,04 |
| Joint faent ren |  | Dr |  |
| Jond rachiny re |  | Dr.255,48 | Dr.267,679 |
| Net ralway operating income | 28,276,183 | 24,201,287 | 24,731,992 |
|  |  |  |  |

There was no shortage or deficiency in car supply or service at any time during the year, and at all times the Company could have handled a much larger traffic without congestion or car shortage.

FREIGHT TRAFFIC.
A synopsis of the tons of freight moved and revenue received for the years 1925 and 1924 is given below


## PASSENGER TRAFEIC

The increased patronage of the long distance trains, particularly the Oriental Limited, has more than offset the loss in local passenger traffic. The large mountain type locomotives, which haul the heavy trans-continental trains, are able to start and stop them with perfect ease, and to maintain a uniform speed. This, together with the smooth roadbed and the cleanliness resulting from the use of oil instead of coal for fuel for more than twelve hundred miles west of Williston, North Dakota, makes the journey on these trains unusually attractive. Specially built and specially decorated coaches, in conformity with the furnishings of the Oriental Limited dining cars, sleeping cars and observation cars, have recently been put into service. These coaches are believed to be superior to any others now in service, and will still further increase the comfort and attractiveness of the train. Attention is called to illustration on page 13 [pamphlet report].

The use of automobiles in recent years has seriously reduced local railway passenger business in Great Northern territory, and especially in the State of Minnesota. The passengers carried and the passenger train miles run by the railways in that State each year, 1920 to 1925, have been as follows:


As the Great Northern has 2,100 miles of line in Minnesota, or nearly twice that of the next railway-the $C . M$ \& St. P.-and nearly one-fourth the total in the State, its local passenger earnings have been more affected than those of any other carrier.
The Company is making extensive use of rail motor cars, a total of 22 having been put into service or purchased for local passenger runs. While the private automobile is mostly responsible for the decline in railway passenger travel, the highway bus has come into general use, and has been handling a large number of people. In some cases the patronage of the buses indicates a decided preference for that form of transportation; in other cases the traffic does not seem to justify so much duplication of service, especially considering the essential character of the railway passenger train. In order to meet the Company's obligation to give the public adequate service, and also to protect the Company's rail operations, the Great Northern purchased several bus lines, and consolidated them into the Northland Transportation Company. This company now owns 140
buses. The law enacted in Minnesota in 1925 gives the State Railroad and Warehouse Commission authority over use of highways by commercial vehicles and makes it practicable for the first time in this State to provide a complete transportation system correlating the use of the railways with that of the highways. With proper attention and cooperation it is believed that a decided improvement and economy may be effected over the unregulated highway competition which previously existed.
oil development in montana.
There is a marked increase in this industry. The KevinSunburst field, located on the Company's lines, now has 396 producing wells with a weekly average of 54,000 barrels. Refineries located in Great Northern territory have an aggregate capacity of 18,000 barrels per day. Oil from this field is used for locomotive fuel on the line from the western part of North Dakota to the Columbia Basin, the oil used between the Columbia Basin and Puget Sound being obtained from California fields.

IMMIGRATION AND AGRICULTURAL DEVELOPMENT.
An intensive immigration and colonization campaign is being conducted by means of exhibits, farm journals, newspapers and traveling representatives. With the aid and co-operation of experienced farmers, business men's clubs and agricultural colleges, the development of diversified farming has been stimulated. There is a substantial increase in the number of pure-bred dairy cattle, sheep and other livestock on farms in Great Northern territory.
The new beet sugar factories, at Sydney and Chinook, Montana, and Bellingham, Washington, manufactured 13, 500 tons. The construction of a factory at East Grand Forks, Minnesota, will be completed in time for the 1926 crop. This industry is expanding and experienced beet sugar growers are settling in Great Northern territory.

The constant increase in the production of livestock dairy products, poultry and eggs is reflected in the greater revenue received for the transportation of these commodities.
maintenance of track, struotures and equipment.
The track and structures are in first class condition, the highest modern standards being followed. On account of the abundance of timber especially suited for ties, along the Great Northern line, preservative treatment of ties was not followed very extensively until recent years. Cost of ties, as well as cost of placing them, has increased so much that the practice is now justified. Accordingly, for the past three years treated ties have averaged $69 \%$ of total ties placed. This increases the maintenance cost for the time being, but is an economy in the long run.

The maintenance of the property is carried out on a budget plan by which the forces are stabilized as much as possible. A distinctive feature of this plan, as applied to maintenance of equipment, is that improvements and betterments are made only as the locomotive, passenger cars or freight cars come to the shops for general repairs or overhauling. A list of the improvements made in 1925, as well as the proposed work in 1926, is shown below [in pamphlet report]. The road is adequately equipped in all respects; type of equipment owned is well adapted to the efficient and economical handling of the traffic and the physical condition of the equipment is excellent.
change of line and electrification in cascade mountains.
In order to eliminate heavy maintenance expense and reduce the cost of operating trains over the Cascade Mountains, it was decided to construct a new line between Scenic and Berne, Washington, involving a single track tunnel 7.77 miles in length, on a $1.57 \%$ maximum grade. This line change was authorized by the Board of Directors on November 19 1925. The work is now fully organized and excellent progress is being made, 6,196 lineal feet of tunnel having been driven up to June 1926. It is expected that the new line will be in operation by the end of 1928. See map and profile, page 14 [pamphlet report].
The physical features of the old and new lines are as follows:


Since 1910 eastbound freight and passenger trains have been handled through Cascade Tunnel by means of electric locomotives, which have pulled the steam engine and train intact through the tunnel. In addition, steam helper service has been required. In order to eliminate such helper service, the line between Skykomish and Cascade Tunnel, a distance of 24 miles, will be electrified. Contract has been made with the Puget Sound Power and Light Company for the necessary electrical energy to operate the line.
For Comparative Balance Sheet, \&c., see under "Annual Reports"
(Wm.) Wrigley Jr. Co.-Earnings.-Period-
Net prorit...
Expenses.-.
Depreciation Depreciation-
Federal taxes
Net income
$-\mathrm{V} .122, \mathrm{p} .2344$

W $\begin{array}{cr}\text {-Quar. End. June 30- } \\ 1926 . \\ \$ 4,586,887 & 1925.832,612 \\ 1,680,897 & 2.005 .508 \\ 139.720 & 466.782 \\ 373.446 & \end{array}$ | $\$ 2,392,823$ |
| :---: |
| $\$ 2,360,322$ |
| $\$ 4,798,914$ |
| $\$ 4,760,456$ |

Wyman-Gordon Co., Boston.-Capital Readjustment.The company has cancelled $\$ 2,150,000$ preferred stock called and held in the treasury, reducing its capital to 21,500 shares of common stock,
par $\$ 100$, which has been changed to 107,500 shares of no par value stock
by the exchange of 5 new shares for 1 old.-V. 119 , p. 2190 . by the exchange of 5 new shares for 1 old.-V. 119 , p. 2190 .
Youngstown Sheet \& Tube

| Youngstown Sheet \& Tube Co.-Earninas.- End. June 30 - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| esults for- |  |  |  |  |
| Net | \$8 | \$6,954,168 | $\$ 15,876,309$ $2,033,884$ | 35 |
|  |  | 785,353 | 93 |  |
| educt-Miscell | 1,459,579 | 605,106 | 1,868,829 | 6 |
| Net income----.-- | \$8,273,086 | \$7,180,246 | \$16,041,364 | \$14,716,076 |
| Prov. for depr. of plants, bldgs., mach.\& oth.eq | 2,065,409 | 2,016,949 | 4,115,832 | 025.615 |
| Prov.for depl. of minerals | 239,158 | 251,988 | 498,000 | 511.434 |
| Interest | 1,064,723 | 1,067,475 | 2,128.898 | 2,144,568 |
| Prov, for Fed. tax. (est.) | 722,000 | 419,000 | 1,312,000 | 414,000 |
| Preferred divide | 249,220 987,606 | 249,219 987,606 | 1,975,212 | 1,975,212 |

Surplus, balance--- $\$ 2,944,970$
x From operations after deducting all expenses of the business and after
x deducting charges for repairs and maintenance of plants.-V. 122, p. 2344.

## CURRENT NOTICES

-Dillon, Read \& Co. have prepared a special analysis of the Seaboard Air Line Ry., which shows that the first and consolidated mortgage bonds are substantially equal to the refunding mortgage bonds and rank close to the first mortgage consolidated mortgage bonds are secured by $\$ 53,921,000$ refunding ticated mortge bonds and in addition by direct first mortgage lien on 442 miles mortgage bonds, analysis also shows that the road ranks first among all of railroad. The analysis also shows that the rand in percentage of manufaclarge railway systems excepting in tow ent
tures and miscellaneous freight to total traffic, drawing traffic from the tobacco and cotton manufacturing regions of North Carolina, the iron and coal district of Alabama, and the agricultural regions of Georgia and Florida.
-Guaranty Trust Co. of New York has been appointed trustee, paying agent and registrar under the indenture of the General Power \& Light Co. dated July 1 1926, securing an authorized issue of $\$ 1,500,000$ par value one-year gold notes dated July 11926 and due July 1 1927; and has also been named transfer agent for the stock of the Joseph Bancroft \& Sons Co. - Compilations by S. W. Straus \& Co. show a total of $\$ 419,990,000$ real estate bond issues underwritten in the dinted states during the first
half of the present year, the distribution by months being as follows: half of the present year, the distribution by morths , being as
January, $\$ 83,082,000$; February, $\$ 50,946,500$; March, $\$ 66.442,500 ;$ April, January, $\$ 83,082,000$; February, $\$ 59,831,500 ;$ May, $\$ 65,087,500$; June, $\$ 94,600,000$. The number of $\$ 59,831,500$; May, $\$ 65,087,500$; June, $\$ 94,600,000$. 91; February, 50; March, 92; April, 84; May, 79; June, 89.

Lucius B. Manning, for four years with Seaverns \& Co., announces the organization of Manning \& Co., Inc., underwriters of stocks and bonds, and the opening of Chicago offices at 208 South La Salle St. Mr. Manning turers of the Auburn automobile, at Auburn, Ind.
-Borton \& Borton, Hanna Bldg.. Cleveland, are distributing the thirteenth annual edition of their "Manual of Cleveland Securities," which briefly describes corporations whose securities are bought and sold in the Cleveland market. Copies will be sent by Borton \& Borton to those interested on request.
-Chatham Phenix National Bank \& Trust Co. has been appointed fiscal agent with respect to the payment of semi-annual interest and the payment of principal under bond redemption and at final maturity, of $\$ 1,500,000$ Bay Biscayne Bridge Co. first mortgage sinking fund $61 / 2 \%$ gold bonds, due July 11941.
-H. C. Speer \& Sons Co., Chicago, announce the election of Richard B. Walsh and Bert M. Kohler as Vice-Presidents. Mr. Walsh was formerly manager of the bond department of American Trust Co., South Bend, Ind., and Mr. Kohler has been a member of the H. O. Speer organization for the past ten years.
-George Pesle, formerly with Morgan, Harjes \& Co., Paris, and the Bankers Trust Co., Paris branch, and more recently with the foreign department of the Continental \& Commercial National Bank of Chicago, has become associated with Eastman, Dillon \& Co. in their Chicago office. -George W. Treat has been elected President of E. H. Rollins \& Sons, to succeed the late Walter H. Seavey. Mr. Treat has been connected with the Rollins organization for 25 years and has been a member of the board of directors since 1915.
-Prescott. Wright, Snider Co., investment bankers, Kansas City, Mo., have opened an office in the Fourth National Bank Building, Wichita, Kan.. under the management of C. A. Jones, to handle general market and municipal bonds.
-Lester B. Platt has joined the Guardian Securities Co. (Newark), and will represent that organization in Northeastern New Jersey. Previously Mr. Platt was affiliated with Hambleton \& Co., of New York and Baltimore. -Shields \& Co. of New York announce that Howell Archard, formerly with Edward B. Smith \& Co., and the Royal Securities Corporation, has become associated with them in their trading department.
-Wilder, McAllister \& Brady, Inc., announce the opening of their third out-of-town office in the Southern Building. Washington, D. C., under the management of John Henry Burgess.
-Heilner, King \& Goldman, members New York Stock Exchange, New York City, announce that Howard W. Birnbaum is associated with them as Manager of their Stock Department.
-H. M. Brooks, formerly with A. B. Leach \& Co., has joined the Investment department of Reinhart \& Bennett, members of the New York Stock Exchange, New York City.

- Bankers Trust Co. has been appointed as coupon paying agent for St. Paul Centralized High School District of Charleston County, South Carolina, $5 \%$ bonds.
-Pending completion of permanent quarters, P. W. Chapman \& Co., Inc., announce the removal of their Chicago offices to 170 West Monroe St. Telephone Franklin 6001.


# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS 

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

found in in anductory remarks formerly appearing here will now be
 S Activity."]

## Friday Night, July 231926.

COFFEE on the spot was slow with Santos 4 s quoted at $221 / 2$ to $223 / 1 \mathrm{cc}$.; and Rio 7 s at $193 / 4$ to $197 / \mathrm{c}$. Fair to good Cucuta, $241 / 2$ to 25c.; Laguayra washed Caracas, good, $273 / 4$ to $281 / 4 \mathrm{c}$ c.; Porto Cabello, washed, $261 / 2$ to $271 / 4 \mathrm{c}$. Colombian Ocana, $241 / 4$ to $243 / 4$ c.; Bucaramanga, natural, $261 /$ to 2633 ce .; washed, $281 / 2$ to 29 c .; Honda, $281 / 4$ to $283 / 4 \mathrm{c}$. Mild coffee was quoted $1 / 2$. . higher with few offers from Colombia and these very high. Venezuela quoted high prices and reported a scarcity of coffee. Drought may be telling. Mild coffee was in better demand here. Roasters, it is said, are not yery well supplied with coffee. Prompt shipments are quiet, as offers for future shipment are at considerable discounts. Offers included prompt shipment Bourbon Santos $2-4 \mathrm{~s}$ at $221 / 2 \mathrm{c}$; ; $2-5 \mathrm{~s}$ at 21.60 to $221 / 4 \mathrm{c}$.; $3-5 \mathrm{~s}$ at $2111 /$ to 22 c .; $4-5 \mathrm{~s}$ at 21.10 c . $55-6 \mathrm{~s}$ at $201 / 2$ to 21.05 c .; 6 s at $207 / 8$.; Bourbon grinders 5 -6s at 21 c .; 6.7 s at 20.20 c .; $7-8 \mathrm{~s}$ at 19 to 20.40 e .; part Bourbon 3 s at 21.90 to $221 / 8 \mathrm{c}$.; 3 -5s at 21.35 to 22.10 c .; 5 s at 21.40 c .; 5 -6s at 203 4 to 2141 c .; Rio $4-6 \mathrm{~s}$ at 19.80 c.; 7 s at 18.55 to 18.90 c.; $7-8 \mathrm{~s}$ at 18.30 to $181 / 2 \mathrm{c}$. Victoria 7 -8s at 18.15 e .; future shipment Santos $4-5 \mathrm{~s}$ at 21.05 c . August; August-September 4 s at $211 / 4 \mathrm{c}$.; Oetober-December 4s, part Bourbon, at 203 34.; JanuaryMarch Bourbon 3-5s at 19.30 to 193/4,
Cost and freight offers were again lower. Sales of Rio 7s Were made on bids for prompt shipment at 18 to $181 / 4 \mathrm{c}$. and Victoria $3-8 \mathrm{~s}$ at $173 / 4 \mathrm{c}$. Prompt shipment tenders included Santos 3 -4s at $211 / 2 \mathrm{c} . ; 3$-5s. at $20^{3} 3$ to 21 e . $; 4-5 \mathrm{~s}$ at 20.60 to 21c.; Bourbon grinders $7-8 \mathrm{~s}$ at 18.60 to 19.65 c .; part Bourbon flat bean $2-3 \mathrm{~s}$ at $223 / 4 \mathrm{c}$.; 3 s at $233 / 8 \mathrm{c}$.; 3 -5s at $203 / 4$ to $21.10 \mathrm{c} . ; 4-5 \mathrm{~s}$ at 20.60 to 20.75 c .; $6-7 \mathrm{~s}$ at $19.65 \mathrm{c} . ; 7-8 \mathrm{~s}$ grinders at 18.35 c .; Santos peaberry is at 30.65 c .; $4-5 \mathrm{~s}$ at $203 / 4 \mathrm{c}$.; Rio 7 s at 18.15 to 18.25 c .; $7-8 \mathrm{~s}$ at 17.95 c . Future shipment Santos. August 3 -5s part Bourbon at $201 / 2 \mathrm{c}$.; Aug.-Nov. $201 / \mathrm{c}$.; Aug.-Dec. at $201 / 4$. .; Oct.-Dec. Bourbon $30-5 \mathrm{~s}$ at 20.35 c ; ; part Bourbon 20.05 c . JJan.-March 3-5s part Bourbon at 18.90 to $191 / 4$. On the 22 nd inst. cost and freight offers included prompt shipment Bourbon Santos 3 s at $213 / 4$ to $227 / 8 \mathrm{c} . ; 3$-4s. at $21.40 \mathrm{c} . ; 3-5 \mathrm{~s}$ at 21 to $211 / 8 \mathrm{c}$.; $4-5 \mathrm{~s}$ at $20^{3} 4 \mathrm{c}$.; $5-6 \mathrm{~s}$ at $20.40 \mathrm{c} . ; 7 \mathrm{~s}$ at $191 / 2 \mathrm{c}$.; ; Bourbon grinders $6-7 \mathrm{~s}$ at $191 / \mathrm{I}^{2}$.; $7-8 \mathrm{~s}$ at 18.30 to 18.55 c .
To-day the spot market was dull with Santos 4 s quoted $221 / 2$ to 23 c and Rio $7 \mathrm{~s}, 195 / 8$ to 1933 c . Rio futures were unchanged to 50 reis lower. Rio exchange $723-32 \mathrm{~d}$. and dollars reis off to $6 \$ 360$. Santos was unchanged to 75 reis $h_{6}$ higher with exchange $723-32 \mathrm{~d}$. and dollars 10 reis lower at 68390. Futures rallied at one time on rising Brazilian prices. A cable reported slight frost, but no damage. Other cables asserted some damage had been done to the early flowering. Cost and freight offers on the 19 th inst. were higher. Foreign buying and local covering here imported a firmer tone. Futures on the 21 st inst were 16 to 23 points lower with sales
of 50,000 bags. Frost talk died out. Brazilian prices fell. of 50,00 bags. Frost talk died out. Brazilian prices fell.
The trade here sold. Santos term prices dropped 325 to 550 reis with the exchange rate down $7-64 \mathrm{~d}$. and the dollar rate 100 reis net higher. Rio was 100 reis lower to 775 reis higher with exchange off to $7.19-32 \mathrm{~d}$. and the dollar rate 80 reis net higher. Rio de Janeiro cabled that the Permanent Institute of Coffee reported coffee stocks in Sao Paulo interior warehouses and railways $2,811,000$ bags on July 15 against $2,833,000$ bags on June 30, the latter including
Minas Geraes. Two distric.
Two districts in the State of Sao Paulo at one time reported frost with temperatures in all districts low. But declines in both Rio and Santos exchange rates seemed to intimate that no damage had been done. Futures here dropped on the 20th inst. Foreign interests sold. Some call it a waiting affair with Brazii and local trade interests doing little. Shippers have offered costs and freights at lower prices without due to inability to make deliveries profitably maintained the spot month, although owing to their discounts any adverse crop conditions could easily cause an advance in later months. Futures advanced 22 to 27 points later on foreign buying and covering partly on stop orders with costs and freights higher. Today futures advanced 2 to 8 points on the general list, though July ran up 20 points to 18.90 c . Afterwards there was a reaction, ending 5 points lower to 1 point higher with sales of 69,000 bags. Final prices show a rise for the week of 37 points on July and 16 points on September with December 4 points lower.
 SUGAR.-Cuban raws were distinctly firmer. Sales early in the week included 60,000 bags of Cuba prompt at $23 / 8 \mathrm{c}$.;

4,100 tons or prompt Porto Rico at 4.14c. Far Eastern buyers took 7,000 tons of Cuba, August loading at 2.25c. f. o. b. other sales it seemed only a awaiting tonnage. On smaller business was done also at $23 / 8 \mathrm{c}$. Refined was 5.50 to 5.70 e . with rather large withdrawals but a disappointing new business. On the 22nd inst. offerings in the cost and freight market were scarce. Sales were 53,000 bags of Cuba prompt shipment to refiners at $23 / \mathrm{c}$.; 1,100 tons of Philippines afloat and not far off to a refiner at 4.14c. together with 3,000 tons of Cuba at 23 sc. Receipts for the week were 25,356 tons against 48,276 in the previous week, 35,702 in the same week last year and 42,653 two years ago; exports. 55,360 tons against 84,418 in the previous week, 76,187 in the same week last year, and 96,132 two years ago; stock last year and 638,775 two years ago; centrals grinding 1 , against the same last week, 10 last year and 2 two years ago. September liquidation is imminent. That is a damper. When September liquidation is over the tone is expected to improve. Buying for Europe is expected later on to give the price a fillip.
According to one computation Cuban statistics were as follows: Arrivals 42,135 tons; exports 68,633 tons and stock $1,249,634$. One central was grinding. Of the exports 5,571 tons for New York, 7,514 for Philadelphia, 11,084 for Boston, 3,805 Baltimore, 9,856 New Orleans, 3,736 Savannah, 8,786 Galveston, 57 interior of United States, 1,744 United Kingdom and 780 for France. In the cost and freight market offerings were larger at one time at 2 13-32c. in prompt and first half August and $27-16 \mathrm{c}$. later deliveries. Cuba bought futures on the 20 th inst. and when its buying stopped prices fell on September liquidation and selling against purchases of cost and freight sugar. In Germany there has been considerable rain. In Czechoslovakia it has been cooler with scattered rains. European cables said: "Conin Bohtal weather improved, but some damage done especially in Bohemia reported irreparable." Further cables said there were sellers of Cuba for August shipment at 11s. 6d., with buyers at 11s. $41 / 2 \mathrm{~d}$. c.i.f.
Some contend that the technical position of the futures market is much improved by the elimination of the weak holdings, especially since there exists a very large short interest hedged against production which remains to be covered as the actual sugar is sold. Some pointed out that the price has reached a low level for the year on heavy Heptember liquidation which extended to the rest of the list. Hedge selling by producing interests contributed to the unsettlement. Cuba sold down recently, as everybody knows,
to $25-16 \mathrm{c}$. Refiners to 25 -16c. Refiners were firm, however, at 5.50 to 5.70 c . Distribution of refined is good, though the trade are not anticipating forward requirements, owing to the setback in futures recently. A cable from London to the "Federal Reporter" said: "Lyle reduced price of preference granulated 12 pence." To-day prices were 1 to 3 points higher on futures with sales of 75,700 tons. Prompt raws were quiet at 23 c . with some further sales at that price . London was
quiet and steady at 2.24 c . Refined was in better demand. quinal prices show a decline for the week of some 3 points on most months, with prompt raws $1-32 \mathrm{c}$. higher at $23 / \mathrm{s}^{3} \mathrm{c}$.

LARD on the spot was in small demand. Prime Western, 16.30 to 16.40 c .; Middle Western, 16.15 to 16.25 c .; city, in tierces, 16 c. ; city, in tubs, $161 / 4 \mathrm{c}$. Compound carlots in tierces, $161 / 4$ to $16 \frac{1}{2}$ c.; refined, Continent, $163 / 4 \mathrm{c}$.; South America, $173 / 4 \mathrm{c}$.; Brazil, in kegs, $183 / 4 \mathrm{C}$. To-day prices wele steady but quiet. Prime Western, 16.30 c . Futures
fell at the start on the 21 st inst. with larger hog receipts, a break in hog prices of 25 to 50 c. and cash lard dull. But
a later came a quick rally on covering on a better technical position after the recent thoroughgoing liquidation. To-day prices closed 7 to 10 points higher on lard and 8 to 17 points higher on cottonseed oil. Hog products were in general firmer. Buying was rather more popular. Covering was noticed. Hogs closed 15 c . higher with receipts smaller. The West got 61,000 , against 72,000 last year. Chicago expects 4,000 to-morrow. The futures market on the whole was not a broad affair though sentiment inclined to the buying side. Final prices show a decline for the week of 22 to 27 points.
daily olosing prices of lard futures in chicago. $\begin{array}{llllll}\text { July delivery } & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. }\end{array}$

PORK quiet; mess, $\$ 4050$; family, $\$ 43$ to $\$ 45$; fatback pork, $\$ 32$ to $\$ 34$. Ribs declined; cash, 16.75 c .; basis 40 to 60 lbs. average. Beef quiet; mess, $\$ 18$ to $\$ 20$; packet, $\$ 18$ to $\$ 20$; family, $\$ 22$ to $\$ 23$; extra India mess, $\$ 35$ to packet, $\$ 40$; No. 1
canned corned beef, $\$ 3$; No. $2, \$ 825 ; 6$ lbs., $\$ 1850$; pickled tongues, $\$ 55$ to $\$ 60$ nominal. Meats steady but slow of sale; pickled hams, 10 to 20 lbs., $273 / 4$ to $291 / 4$ c.; pickled bellies, 6 to 12 lbs., $261 / 2$ to 27 c .; bellies, clear dry salted, boxed, 18 to 20 lbs., $203 / 4 \mathrm{c}$.; 14 to 16 lbs., $211 / 2 \mathrm{c}$. Butter, lower grade to high scoring, 34 to 42 c . Cheese, $211 / 2$ to 24 c . Eggs, medium to extras, 28 to $331 / 2 \mathrm{c}$

OILS.-Linseed has been in good demand and firm at 12.1c. for spot carlots, 11.3c. raw tanks, 11.5c. for boiled tanks, and 12.1c. for July-August. Cocoanut oil, Ceylon f.o.b. coast, tanks, $91 / \mathrm{c}$.; Manila coast, tanks, $91 / 4 \mathrm{c} . ;$ spot,
tanks, $95 / 8$.; Cochin barrels, spot, $121 / 4 \mathrm{c}$. China wood, tanks, $95 / 8 \mathrm{c} . ;$ Cochin barrels, spot, 1214 c . China wood,
spot, N. Y. barrels, $151 / 2 \mathrm{c}$. Corn, crude, tanks, plant, $121 / 2 \mathrm{c}$. Olive, Den., $\$ 120$. Soya bean, coast, tanks, $103 / 4 \mathrm{c}$.; blown barrels, $143 / 4 \mathrm{c}$. Lard, prime, $181 / 4 \mathrm{c}$.; extra strained, winter, N. Y., $143 / 4 \mathrm{c}$. Cod, domestic, 58 to 60 c .; Newfoundland, 60 to 62 c . Turpentine, 88 to $931 / 2 \mathrm{c}$. Rosin, $\$ 1445$ to $\$ 1640$. Cottonseed oil sales to-day, including switches, 11,100 bbls. Prices closed as follows:

$-10.95 a 10.99$
$-10.92 a 110.22$
-10.8910 .5
PETROLEUM.-Gasoline has been in brisk demand owing to the warmer weather. United States motor was 13 to Gulf, U. S. motor was 12c. and 64-66 gravity 375 end point $143 / 8 \mathrm{c}$. Cased gasoline was steady but quiet. Kerosene has been featureless. Most of the buying is for immediate needs. Water white was quoted at $91 / 2 \mathrm{c}$. in tank cars at refineries and $101 / 2 \mathrm{c}$. in tank cars delivered to the trade. Prime white was $\dot{C}$ at New York Harbor refineri steady S1 $811 / 2$ f.a.s. New York Harbor. Diesel oil steady at $\$ 250$ Gas oil firmer; 36-40, 61/2c.; 28-34, 6c. Gasoline consumption in 32 States as indicated by reports of wholesalers and dealers in various States under provisions of gasoline tax laws or gasoline inspection laws, for five months ended May 1926, totaled $1,571,227,000$ gallons, against $1,337,498,000$ gallons in corresponding period of 1925, an increase of $233,729,000$ gallons or $17.4 \%$, according to the American Petroleum Institute. Gasoline consumption in the same 32 States in May totaled $373,434,000$ gallons, against $328,804,000$ in May 1925, an increase of 44,630,000 gallons, or $13.6 \%$ Gasoline later was more active on jobbers' buying. At New York Harbor refineries, U. S. motor was 13 to $131 / 2 \mathrm{c}$.; tank cars delivered to the trade, 14 to $141 / 2 \mathrm{c}$. In the Gulf section,
U. S. motor, 12 c .; $64-66$ gravity, 375 end point, $143 / 8$ to $141 / \mathrm{c}$. U.S. motor, $12 \mathrm{c} . ; 64-66$ gravity, 375 end point, $143 / 8$ to $141 / 2 \mathrm{c}$.
Cased gasoline steady but slow. Kerosene very quiet. New York refined export prices: Gasoline, cargo lots, U. S. motor specifications, deodorized, 28.90 c. ; bulk, refinery, $131 / 4 \mathrm{c}$.; kerosene, cargo lots, cases, 18.90c.; W. W. 150 degrees, 20.15 c .; petroleum, refined, tanks, wagon to store 17 c .; motor gasoline, garages (steel bbls.), 21c.; up-State 21c.; single tank cars delivered New York, 14c.; naphtha, V.M.P., deodorized, in steel bbls., 21c.


| $\$ 1.65$ | Big Muddy |
| :--- | :--- |
| 1.97 |  |
| Lance Cree |  |
| $\mathbf{3 . 5 7}$ | Homer 35 | $\qquad$ $\$ 2.40$

2.25
2

Below 32 deg $32-34.9-\ldots$
38 and above
$\qquad$ Pennsylvan Corning Cabell--------
Somerset, light. Rock Creek
Smackover, 27 deg Buckeye
Bradford
Liga
Indiana
Princen

RUBBER on the 21 is divided as to whether restriction will be imposed at the end of the present quarter. It is pointed out that it would not reduce shipments below their present level until six months after reimposition. American manufacturers seem to be gradually increasing their stocks against that eventuality. If restriction is not imposed prices which are now 80 cents lower than a year ago are expected to decline further As the surplus of rubber here and abroad will increase and receipts will exceed consumption by fully 5,000 tons a month up to the end of this year. July was 40.60 c .; Sept., 41.60 Old July, 40.50 c .; outside prices were as follows: Plantations First latex crepe spot, 42c.; July, 411/2c.; Aug.-Sept., 42c. Oct.-Dec., $42 \frac{1}{2} \mathrm{c}$. Ribbed smoked sheets spot, $411 / 2 \mathrm{c}$. July, 411/4c.; Aug.-Sept., $411 / 2 c . ;$ Oct.-Dec., 42c. Brown crepe, thin, clean, $38 \mathrm{c} . ;$ specky, $33 \mathrm{c} . ;$ No. 1 rolled, 34c. amber No. 2, 38 c.; No. 3, 37c.; No. 4, $361 / 2$ c. London on July 21 was dull and about unchanged; spot average rubber price was officially fixed at 21.098 d . for the quarter, a decline of 23 points further from Wednesday. Spot, $203 / 8$ to $201 / 2 \mathrm{~d}$.; August, $201 / 2$ to $205 / 8 \mathrm{~d}$.; Sept., $203 / 4$ to 21 d .; Oct. Dec., 21 to $211 / 4$ d.; Jan.-March, $211 / 2$ to $213 / 4$ d. Singapore, spot, $195 / 8$ d.; August-Sept., $193 / 4$ d.; Oct.-Dec., 197/8d; ex go down Singapore. London stock, 26,732 tons against 26,063 last week, 25,063 on July $5,23,800$ on June $28,22,664$ on June 21 and 4,050 last year. Imports for the week were 1,511 tons.

Prices had advanced 10 to 50 points on the 17 th inst. with the pressure to sell. Old July sold at 40.70 and old August at 41.60 c . In London on the 17 th prices were $1 / 8$ to $1 / 4 \mathrm{~d}$. higher, with spot at $203 / 8 \mathrm{~d}$. Saturday is not counted in on the average for the quarter, but this was not expected to have any bearing on probable decisions on the exports unless the market is maintained on Monday. Uudson,

Mass., wired that 1,600 employees of the Firestone-Apsley Rubber Co. who have been on strike would return to work Wednesday Gorning. According to the Rubber Association from Jan. 1 to May 31 the tire trade used 67,854,832 pounds of cotton fabric, of which $13,278,827$ were used during May On the 20th inst. London closed quiet and unchanged to $1 / 8 \mathrm{~d}$. higher. Spots were quoted at $203 / 8 \mathrm{~d}$. and the average price in London for the quarter up to the 19th inst. was 21.121. Private cables stated that it was the opinion in London that the average price will not reach the point designated to check the export movement from the British Far East. American manufacturers seem indifferent to the proposed $20 \%$ restriction of rubber exports by the British Government, buying being largely confined to spot and nearby months. Indications point to hand-to-mouth buying among manufactures, with futures neglected. An increasing demand is reported for future deliveries of reclaimed rubber from rubber products manufacturers. Tire producers are said to be buying it more freely
On the 22 nd inst. trade was slow at an early decline of 20 to 60 points; 36 new and 6 contracts sold; Sept. new 41.50 c. July 40.50c.; Oct. 41.70c.; Nov. 4.90c.; July old 40.40c.; Aug. 41c. Outside prices: first latex crepe spot 42c.; July $411 / 2 \mathrm{c}$.; Aug.-Sept. 42c.; Oct.-Dec. $421 / 2$ c.; Ribbed smoked sheets spot and July 41c.; Aug.-Sept. 41 1/2c.; Oct.-Dec. 42c. Brown crepe thin clean 38c.; specky 33c.; No. 1 rolled 34c London cabled a spot quotation of $201 / 4 \mathrm{~d}$. with the usual premiums for the fall and over the year positions. Since May 1st the average spot quotation at London has been 21.108 d . and unless the spot quotation at London for the next eight days drops to $201 / 8 \mathrm{~d}$. to many here it seems doubtful whether any new move towards another $20 \%$ restriction in exports will be made. Hudson, Mass. 1,600 employes of the Fire-stone-Apsley Rubber Co. went back to work after a month's strike which involved all but 400 of the operatives. The strike was caused by the walkout of 200 gaiter makers when the company refused to grant their demand for a flat rate of 70 c . an hour in lieu of $\$ 5.50$ a day. Under the present temporary agreement the gaiter makers will receive 62c. an hour pending an investigation of their work and wages. Some revision of the wage scale may be made later if the investigation reveals the necessity for it, according to company officials.
London on July 22 declined again, encouraging hopes of a reduction in the exportable allowance for the quarter beginning Aug. 1. The spot price must go below 20.176 d . for the remainder of the present quarter to make this possible. Spot, $201 / 4$ to $201 / 2 \mathrm{~d}$.; August, $203 / 8$ to $201 / 2 \mathrm{~d}$.; September, $201 / 2$ to $20^{3} / 4 \mathrm{~d}$.; October-December, $201 / 8 \mathrm{~d}$. to 21 d .; JanuaryMarch, $211 / 4$ to $211 / 2 \mathrm{~d}$. Singapore on July 22 was quiet and steady on light offerings; spot, $195 / 8 \mathrm{~d}$.; August, $197 / 8 \mathrm{~d}$.; October-December, 20d.; ex godown Singapore. To-day the market was quiet but steady here. January, 42.70c.; March, 42.90 c .; July and October, 41.20c. London was quiet and $1 / 8 \mathrm{~d}$. lower. Singapore was rather weaker
HIDES have been in only fair demand but steady. Frigorifico have been neglected. Orinoco, $193 / 4 \mathrm{c} . ;$ Savanilla, 12c. Of River Plate frigorifico cows offerings amounted 12c 47 c .; New York City calfskins, $5-7 \mathrm{~s}, 1.65$ to 1.70 c .; $7-9 \mathrm{~s}$, $1.95 \mathrm{c} .9-12 \mathrm{~s}, 2.55$ to 2.60 c
OCEAN FREIGHTS.-Grain rates seem to be tending downward. Otherwise rates were reported steady
CHARTERS included grain from North Pacific to United Kingdom-
Continent, 30 s . to 31 s . 6d. September, October and November; from Continent, 30 s . to 31 s . 6 d . September, October and November; from Montreat to Rotterdam. 16c. July; from North Pacific to United Kingdom
Continent, 30 s . Aug. $10-31$ canceling; 35,000 qrs. from Gulf to United Kingdom, 4s. 3d. Mediterranean, 4s. 9d., Aug. 16 canceling: coal from
Hampton, Roads to Ibicuy, 18s. 6 d . Ausust from Hampton Roas to
United Kingdom, 14s. 6 d . second hair August: from Hampton Roads to United Kingdom, 14 s . 6d. second harr August: from Hampton Roads to
United Kingdom, 17s. July-August: from Atlantic range to Rio de Janeiro $\$ 430$ August: Pr
Hampton Roads to West Italy, part cargo, $\$ 425$ August; from Hamptor Roads to United Kingdom, \$4, August; from Hampton Roads to United from Miramichi to West Britain-East Ireland, 62s. 6 d . one port September time charters 1,588 net; six months in West Indies trade, $\$ 135$ prompt Roads to Oran, Gibraltar or Marseilles, \$4 prompt; from Hampton Roads to United Kingdom, \$4 August; from Hampton Roads to Rio de Janeiro $15 \mathrm{~s} .3 \mathrm{~d} .$, July 25 -Aug. 10 canceling, from Hampton Roads to Belfast, $\$ 410$ August: from Hampton Roads to United Kingdom, 16 s. 6d. July 31 cancel prompt COAL has been quiet but firm. As usual New York is
quiet at this season of the year. But export demand is sharp. That brightens the situation. Those who get the British orders are calling for increasing amounts daily from other producers in the same section in order to fill the demand. Anthracite output keeps up well if indeed it does not increase somewhat. The National Coal Association says that the total tonnage of bituminous coal mined in the United States during the week ended July 17 th reached a total of about $10,000,000$ tons. This represents a large increase over the tonnage for the previous week when operation was curtailed by the holiday. Last week's total was also nearly 500,000 tons in excess of that for the week ended July 3. Prices continue to be unsatisfactory, says the "Coal Age," responding more readily to adverse than to favorable influences.

TOBACCO. - There has been a fair demand and the feeling in the trade is rather confident. The offerings of new Porto Rico crop have been pretty well absorbed by manufacturers
and packers. There was no snap in the trading in Pennsylvania tobacco, nor for that matter was there any real activity in any description. More rain is needed in the growing districts, though, on the whole, the weather is said to have been not unfavorable. Prices are fairly steady and without quotable change
COPPER has been in good demand and firm at 14.25 c . for electrolytic delivered Connecticut Valley. There was a port prices were 14.05 to 14.10 c. f.a.s. New York Harbor. Refinery positions, though firmer, were quiet; electrolytic, 14.17 c . f.o.b. refinery, prompt. Casting copper was steady at 13.625 c. f.o.b. refinery. Lake copper was in better demand. Some companies report bookings which will take their July production and part of August. The world's production of copper in June was 129,600 tons, against 142,200 tons in May and 140,700 tons in April, according to the American Bureau of Metal Statistics. In the first 6 months of 1926 production of reporting countries was 790,723 tons tons monthly in 1925 and 121,623 tons in 1924. . Allowing for estimated non-reporting countries' output, in the six months ended June 30 last is placed at 814,600 tons. London on the 21 st inst. declined 2 s .6 d . to $£ 5715 \mathrm{~s}$. for spot standard and $£ 5810$ s. for futures; electrolytic spot advanced 10 s. to $£ 6810 \mathrm{~s}$., and futures rose 5 s . to $£ 665 \mathrm{~s}$. Later the market was fairly active and firm at $141 / 4 \mathrm{e}$. for electrolytic. Export copper, 14.15c.f.a.s. New York. Refinery firm with electrolytic at 14c. f.o.b. refinery for prompt and July shipments, 14.05 to 14.10 c . for August, and 14.10 c . to 14.15 c . for September. Casting copper, 13.62c. f.o.b. refinery: Lake, 14.25 c . delivered. London was active and firm; standard spot closed at $£ 585$ s. and futures at $£ 59$, a net gain for both of 10s.; electrolytic spot $£ 65$ and futures $£ 6610 \mathrm{~s}$. London to-day, standard spot, £58 7s. 6d.; futures, £59 2s. 6 d.; electrolytic, spot, $£ 66$.

TIN of late has been quiet and easier. On the 21st inst. prices declined about $1 / 8 \mathrm{c}$. with prompt at 63.60 ; July, 63.375 to 63.50c.; August, 63.375 c .; Sept.-Oct., 63e. and later deliveries, 62.867 c . London on the 21 st advanced 2 s 6 d . to $£ 285.2 \mathrm{~s} .6 \mathrm{~d}$. for spot standard. Futures declined 5 s to £282 $10 \mathrm{~s} . ;$ Ztraits advanced 2 s .6 d . to $£ 2942 \mathrm{~s} .6 \mathrm{~d}$. Of late tin has been dull and weaker. Spot and July sold at 63.37 to $63.75 \mathrm{c} . ;$ August, 63.37 to $63.50 \mathrm{c} . ;$ Sept., 63.25 c . and Oct.
and beyond, 63 c . London advanced sharply on manipulaand beyond, 63c. London advanced sharply on maniputa-
tion apparently. Standard spot rose on the 22 nd inst $£ 112 \mathrm{~s}$. and futures, 10 s . and Straits, $£ 2$ 12s. 6d. At Singapore 200 tons sold at $£ 29010$ s. c.i.f. London, a gain of $£ 110$ s. or 63.25 c . delivered at New York. London standard spot, $£ 28615 \mathrm{~s}$.; futures, $£ 283$; Straits, $£ 296$. London spot to-day, $£ 287$ 12s. 6d.; futures, $£ 283$ 2s. 6d.
LEAD was in good demand and firm at 8.50 to 8.60 c . New York, and 8.35 to 8.50 c . East St. Louis. The leading producer was quoting 8.50c. New York. London on the 21st inst. was rather active but easier; spot, $£ 325$ s.; futures, $£ 31 \mathrm{17}$ s. 6d., a decline on both of 3s. 9d. each. Later the demand was fair and the tone steady at 8.50 c . to 8.60 c . New York, and 8.35 to 8.45 c . St. Louis. London on the 22 d inst. was 2 s . 6 d . lower for spot and 1 s . 3 d . off on future spot, $£ 32$ 2s. 6d.; futures, $£ 3116 \mathrm{~s} .3 \mathrm{~d}$. The American company advanced the price to 8.65 c . London spot, $£ 322 \mathrm{~s} .6 \mathrm{~d}$.; futures, $£ 32$.

ZINC declined $\$ 1$ a ton on the 21st inst. with trade quiet. London was also dull and easier. At East St. Louis prime Western metal was 7.45 c . and at New York 7.85 c . World stocks of zinc as of July 11926 were estimated by A. J. M. Sharp as follows: United States 23,400 tons, Canada 2,100 tons, Australia 2,200 tons, Germany and Poland 6,500 tons, Belgium 1,800 tons, France 1,200 tons, Great Britain 1,200 tons, Scandinavia 200 tons, Far East 500 tons, and elsewhere 1,500 tons, making a grand total of 40,600 metric tons. London on the 21 st inst. declined 1 s . 3 d . to $£ 3318 \mathrm{~s}$. 9 d . for spot and futures fell 2 s .6 d . to $£ 346 \mathrm{~s}$. 3 d . Later zinc was firm but quiet. Western zine was quoted 5 points higher, a rise of $\$ 1$ a ton at 7.45 to 7.50 c . St. Louis and 7.80 to 7.85 c . New York. London on the 22 d inst. was more
active and higher; spot, $£ 34$, a gain of 1 s . 3d.; futures, $£ 34$ $8 \mathrm{~s}, 9 \mathrm{~d}$., a net rise of 2 s . 6 d . London spot to-day $£ 342 \mathrm{~s} .6 \mathrm{~d}$.

STEEL has been firm with an unexpectedly good business for July, so much so that output tends to increase. The U.S. Steel Corporation is running at about $87 \%$ of ingot sumpity and independents at 78 to 79 . The usual midsummer dulness is not here. The late advances of bar mil products and structurals emphasize the augmented trade in these items. There is not so much activity in steel plates as in the descriptions just mentioned, though sales have increased. They are some $\$ 2$ under bars and shapes. Gary, Ind., advices were to the effect that the Illinois Steel Co. received last week more new orders for immediate delivery than ever before in the same period. A new record in orders, it is asserted, was made. There is a high operating schedule of the company plants in Gary, South Chicago and Joliet, with 19 of the Illinois Steel Co.'s 24 blast furnaces in operation. This is a large sized straw. Tin plate has been firm at $\$ 550$ and export prices tend upward. The heavier steel products are fairly steady, but the output of wire products, strip steel and sheets outruns the demand. Pittsburgh wired that in general steel prices were quite
steady with demand not increasing fast enough to advance prices. Youngstown reports a good demand, especially for pipe, the output of which is increasing. Both steel and wrought pipe makers there are working at about $90 \%$ of capacity. Sheet specifications are good. Hot weather seriously interferes with sheet production and prices are steadied accordingly. Black sheets were firmer at 3.15 c . Full finished, 4.20 for 22 -guage auto stock.

PIG IRON was in fair demand but less active after the recent spurt in business. Eastern Pennsylvania has been quoted at $\$ 21$, and Buffalo at $\$ 19$ for No. 2 foundry. The demand, ow the whole, is still very good for July, even if the amount of business is not quite so striking as recently. Birmingham reported that sales in small lots were being made to stove foundries and others in that class. Foundry iron shipments are still in excess of output and the price is firm at $\$ 21$ per ton, No. 2 foundry, with nothing to surgest that there will be any easing of prices for the fourth quarter. Production continues good in that district regardless of the heat, and July's output is expected to show an increase over but for June. Youngstown reports a very fair demand, but prices are not improved. Generally the No. 2 foundry market is $\$ 18$ valley, but prices in some quarters are shaded to $\$ 1775$ and even to $\$ 1750$.

WOOL has been dull with London auctions at lower prices than had been expected. Prices have been steady, but trade has fallen off. The tone is hesitant and uncertain. Merinos in London were firm compared with the last sales and Capes about 5\% dearer though to be sure crossbreds were unchanged to $5 \%$ lower owing to the British coal strike. In the West prices were firm, and the new clip for the country as a whole is said to be $85 \%$ sold either by actual sale or consignment. New York prices:

 Texas clean basis, fine 12 months, $\$ 110$ to $8113 ; 8$ months, 87 to 90 c .;
fall, 78 to 82 c . Hlled scoured basis A super, 90 to 95 c . $\mathrm{B}, 80$ to 85 c .;
In London on July 19, 8,990 bales sold. Demand light; prices unchanged. The Continent bought less. Supply large. Details:
sew South Wales, 459 bales scoured merinos, no sales; crossbreds, no saless greasy merinos, 16 to 251 d.: crossbreds, no sales. Queenstand,
1,494 bales
merinos. scoured merinos, 35 to 44 d .i crossbreds, 30 to $39 \mathrm{~d} . ;$ greasy merinos, 18 to $231 / 2 \mathrm{~d}$.; crossbreds, 15 to 21 d . Victoria, 114 bales
merinos, $241 / 2$ to 37 d .; croursed
crossbreds, 17 to $341 / \mathrm{d}$. , greasy merinos, 15 to 27 d .: crossbreds, no sales. South Australia, 281 bales scoured merinos, $171 / 2$ to
40 d. crossbreds, $151 / 2$ to 32 d .; greasy merinos, no sales; crossbreds.
Wes West Australia, 480 bales scoured merinos, no salese; crossbreds, 20 to 30 d.
greasy merinos, 17 to 27 d .; crossbreds, $121 / 2$ to $191 / 2 \mathrm{~d}$. New Zealand, 1,442
bales scoured merinos, 30 to $42 \mathrm{~d} . ;$ crossbreds, 20 to $331 / 2 \mathrm{~d}$.; greasy merinos.
14 to $241 / \mathrm{d}$. ores scoured merinos, 30 to $42 \mathrm{~d} . ;$ crossbreds, 20 to $331 / 2 d$.; greasy merinos,
14 to $241 / 2 \mathrm{~d}$.; erossbreds, 8 to 20 d . Cape Colony, 416 bales scoured
merinos, 29 to $361 / 2$ crossbreds, no sales; greasy merinos, 15 to $211 / 2 \mathrm{~d}$.;
crossbreds, no sales. Punta Arenas, 4.275 bles scoured mein crossbreds, no sales. Punta Arenas, 4,275 bales scoured merinos, no sales;
crossbreds, no sales; greasy merinos, 13 to 19 d .; crossbreds, 5 to 17 d . Falk-
land Islands, 29 bales scoured merinos, no sales; crossbreds, no sales; greasy merinos, no sales; crossbreds, $131 / 2$ to $141 / 2 \mathrm{~d}$.
In London on July 20, 13,132 bales sold. Quality attractive; demand good for better sorts; lower grades neglected. Prices generally unchanged. Details:
16 Now South Wales, 1,533 bales; scoured merinos, 24 to 40 d .; crossbreds, land, 4,207 bales; scoured merinos, 29 . to $451 / \mathrm{d}$. .; crossbreds. 15 to 41 d :
 scoured merinos, 26 to $391 / 2 \mathrm{~d}$.; crossbreds, 14 to 34 d . ; greasy merinos, $141 / 2$
to 31 d. : crossbreds, no sales.
$241 / 2$ to 44 . $1 / \mathrm{d}$. crosstralia,, 217 bales; scoured merinos, $241 / 2$ to $441 / 2 \mathrm{~d}$.; crossbreds, no sales; greasy merinos, 14 to 27 d .: crossbreds,
$101 / 2$ to 1515 d . West Australia, 1,004 bales; scoured merinos, 28 to $391 / \mathrm{d}$. $101 / 2$ to $151 / 2 \mathrm{~d}$. West Australia, 1,004 bales; scoured merinos, 28 to $391 / \mathrm{d}$.
crossbreds, $17 / 2$ to 34 d ., greasy merinos, 15 to $266 / 1 / \mathrm{d}$.: crossbreds, 9 to $221 / 2 \mathrm{~d}$.
New Zealand, 452 bales scoured merinos New Zealand, 452 bales; scoured merinos, no sales; crossbreds, no sales;
greasy merinos, 20 to 32 d .; crossbreds, 8 to $251 / 2 \mathrm{~d}$. Cape Colony, 2.908

 crossbreds, no sales; greasy merinos, 16 to $231 / 2 \mathrm{~d}$; crossbreds, no sales
In London on July 21, 12,373 bales were offered. Attendance good; demand sluggish; many withdrawals; prices unchanged. Details:
New South Wales, 3,749 bales scoured merinos, 20 to 24 d. : crossbreds,
16 to $381 / 2 \mathrm{~d}$.; greasy merinos, 14 to 32 d : crossbreds. 6 to 20 d . Queensland: 1,753 bales scoured merinos, 29 to to 45 d. crossbreds, 6 to 20 d . crossbreds, Queensland, 19 to 39 d . greasy
merinos, $171 / 2$ to 28 d .; crossbreds, $121 / 2$ to 21 d . Victoria, 1.168 bales scoured merinos, 31 to 41 d .; crossbreds, 9 to 33 d . greasy merinos, 12 to
g1d.;crossbreds, 11 to $191 / \mathrm{d}$. South Australia, 175 bales scoured merinos, no sales; crossbreds, 17 to 20 d . greasy merinos, 15 to $161 / 2 \mathrm{~d} . ;$ crossbreds, no
sales. West Australia, 219 bales scoured merinos, no sales; crossbreds, no
sales: sales: greasy merinos, 17 to $21 \mathrm{~d} . ;$ crossbreds, 9 to $181 / 2 \mathrm{~d}$. New Zealand,
1,004 bales scoured merinos, 20 to 39 d .; crossbreds, 18 to $351 / 2 \mathrm{~d}$.; greasy
meri merinos, 13 to 25 d . crossbreds, $81 / 2$ to $191 / \mathrm{d}$. Cape Colony, 589 bales
scoured merinos, 26 to $36 \mathrm{~d} . ;$ crossbreds, no sales; greasy merinos, 13 to 19 d ; crossbreds, no sales. Punta Arenas, 3,309 bales scoured merinos, no sales;
crossbreds, no sales; greasy merinos, 10 to 18 d ; crossbreds, 6 to 17 d . South America, 318 bales scoured merinos, no sales; crossbreds, no sales; greasy merinos, no sales;
breds, 12 to 15 d .
In London to-day offerings were 10,445 bales; demand good for good greasy and scoured merinos, and prices firm. Chief buyers were England and Germany. Prices for lower grades were irregular
Ohio and Pennsylvania fleeces in Boston, Delaine unwashed, 45 to 46 c .; $1 / 6$ blood combing, $44 \mathrm{c} . ; 3 / 8$ blood combing, 44 to 45 c . 14 blood combing,
43 to 44. , f fine unwashed 40 to 41 c . Michigan and New York fleeeces, Delaine unwashed, 43 to 44 c . $1 / 2$ blood combing, 42 to 43 c .; $3 /$ blood comb-
ing, 43 to 44 c .; $1 / 4$ blood combing, 43 c .; fine unwashed. 37 to 38 c . Wisconsin, Missouri and average New England, $1 / 2$ blood, 40 to $42 \mathrm{c} .13 / 8$ blood,
42 to 43 c .; 14 blood, 41 to 42 c . Scoured basis, Texas fine 12 months 42 to $43 \mathrm{c} . ; 1 / 4$ blood, 41 to 42 c . Scoured basis, Texas fine 12 mont
(selected), $\$ 10$ to $\$ 112$ fine eight months, 85 to 90 c . California Nort
ern, $\$ 105$ to $\$ 107$; Middle County, 95 to 97 c .; Southern, 75 to 80 c .

The rail and water shipments of wool from Boston from Jan. 1 to July 15 inclusive were $102,462,000$ lbs., against $86,902,000 \mathrm{lbs}$. for the same period last year; receipts from Jan. 1 to July 15 inclusive were $224,279,157$ lbs., against $179,280,600 \mathrm{lbs}$. for the same period last year. Melbourne
cabled that the total exports of wool for the fiscal year ended June 30 as $2,665,000$ bales from Australia and 617,000
bales from New Zealand, against $1,700,000$ and 566,000 bales, respectively, last year, showing a total increase of $1,016,000$ bales for the wool year just ended. In Liverpool East India sales opened on the 21st inst. Offerings included none of the wools usually bought for America for clothing purposes. Carpet sorts generally $5 \%$ higher. Best clothing higher than the preceding sale. Best white vicaneres up to 24 d ., an advance of nearly 2 d .; best white Jorias up to $223 / 4 \mathrm{~d}$., against about $211 / 2 \mathrm{~d}$. at the preceding series. On July 22 the Liverpool East India wool auctions closed with prices firm at about $7 \%$ above the limits prevailing at the close of the previous series. Demand good. Americans bought. Carpet and better wools paid up to $241 / 2 \mathrm{~d}$. for the best white vicaneres.

## COTTON.

Friday Night, July 231926.
THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 37,161 bales, against 36,882 bales last week and 37,067 bales the previous week, making the total receipts since the 1st of August 1925, $9,587,570$ bales, against $9,153,776$ bales for the same period of 1924-25, showing an increase since Aug. 1 1925 of 433,794 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 1,116 | 2,235 | 1,668 | 444 | 1,980 | 1,478 |  |
| Hew N On |  | 4,637 1,631 |  |  | 1,950 | 1,478 | 8,921 |
| New Orie | 1,74 | 1,631 62 | 17 | +319 | 2,171 | 1,050 | 11,176 |
| Penscaola |  |  |  |  |  | 1,200 | 1,200 |
| Savannah | 125 | 653 139 | 295 | 703 | 620 | -832 | 3,228 |
| Wilmingto | 11 | 195 | 125 | 338 | 150 | 161 50 | 715 |
| Norfolk | 1,150 | 603 | 493 | 5 | 178 | 188 | 2,697 |
| New Yo |  | 506 | 492 | 85 |  |  | 1,083 |
| Boston- Baltimor | 340 | 64 | 29 | 107 | 214 | 80 | - 834 |
| Totals this week | 4,603 | 10,625 | 5,487 | 4,483 | 6.425 | . 538 |  |

The fol'owing table shows the week's total receipts, the total since Aug. 11925 and stocks to-night, compared with last year:

| Receipts toJuly 23. | 1925-26. |  | 1924-25. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\begin{gathered} \text { Since Aug } \\ 11925 . \end{gathered}$ | This | $\begin{gathered} \text { Since } A u_{g} \\ 11924 . \end{gathered}$ | 1926. | 1925. |
| Galveston | 8,921 | 3,036,272 | 7,605 | $3,636,502$ | $198,995$ | 50,928 |
| Houston- | 4,887 | 1,779,593 | 8,776 | 1,856,314 |  |  |
| New Orlean | 11,176 | 2,403,984 | 1,07\% 2 | 1,904,270 | 161,432 | 60,963 |
| Muirport | $1, \overline{2} \overline{5} \overline{4}$ | 2417,029 | 377 | 152,147 | 3.807 |  |
| Pensacola | 1,200 |  |  | 10,104 | 3,80\% | 1,155 |
| Sacksonvil | $3,2 \overline{2} \overline{8}$ | 982,376 | $50 \overline{2}$ | 622,540 | 26,059 | ${ }^{2} 24$ |
| Brunswick | 715 | 334,050 |  |  |  |  |
| Georgetown |  |  | 1,656 | 280,342 | 18,503 | 12,800 |
| Wilmingt | 759 2,697 | 127,345 476,816 | 533 | 135,436 | 14.027 | 6,611 |
| N'port News, \&c- |  |  |  |  | 51,509 | 0,622 |
| New York | $\begin{array}{r}1,083 \\ 834 \\ \hline\end{array}$ | 56,221 44.342 | 500 420 | $\begin{array}{r}24,327 \\ 39.145 \\ \hline\end{array}$ | 51.242 | $99,78 \overline{8}$ |
| Baltimo | 407 | 43,835 | 259 | 35,038 | 765 | 1,446 |
| Philadelphia |  | 9,850 |  | 1,045 | 4,894 | 3,655 |
| Totals | 37.161 | 9,587,570 | 21,742 | 9,153,776 | 539,145 | 266.091 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts | 1925-26. | 1924-25. | 1923-24. | 1922-23. | 1921-22. | 1920 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8.921 | 7.605 8.776 | 139 | 5,653 | 18,152 |  |
| w Orlea | 11,176 | 1,072 | 10,963 | $\overline{3}, 59 \overline{6}$ | 80 |  |
| Mobile- | 1.254 3,228 | $\begin{array}{r}377 \\ 502 \\ \hline\end{array}$ | 2,690 |  |  |  |
| Brunswick |  |  |  |  | ${ }_{4} .901$ | ,997 |
| Charleston | 715 | 1,656 | 647 | 1,624 |  | 68 |
|  | 2.697 | 533 | 016 | 4,818 | 507 | 38 |
| All others....- | 3,522] | ,179 | 5,441 | $56 \overline{3}$ | 4,872 | 1,370 |
| Tot. this week | 37,161 | 21,742 | 40,508 | 22,226 | 34,393 | 98,7 |

Since Aug. 1-- 9,587,5709.153,776|6,710.470 $5,721,185 \overline{6,084,471} \overline{6,713,411}$
The exports for the week ending this evening reach a total of 57,121 bales, of which 8,857 were to Great Britain, 6,936 to France, 11,204 to Germany, 4,585 to Italy
to -…. to Russia, 19,946 to Japan and China, and 5,593 to other destinations. In the corresponding week last year total ex-
ports were 41,847 bales. For the season to date aggregate exports have been $7,822,207$ bales, against $7,997,048$ bales in the same period of the previous season. Below are the exports for the week.

| Week Ended <br> July 231926. <br> Exports from- | Exported to - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\operatorname{mou}_{\text {Britain. }}$ | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Italy. | Russia. | Japance China | Other. | Total. |
| Galvest | 1,672 | 4.089 | 2,506 | 2,4 |  | 2,009 | 2,920 |  |
| Hewston.-... | 1,014 5,806 | 2,198 | 5,082 |  |  | 1,250 12,187 | 2,220 175 325 | 15,626 |
| Mobile. |  | 19 |  |  |  |  |  | 22,571 |
| Pensacola- | 1,200 |  |  | 400 |  |  |  | 1,200 |
| Savannah. |  |  | 1,134 |  |  |  |  | 400 |
| Norfolk |  |  | 2,482 |  |  | 4,500 | 1,348 | - ${ }_{6}^{2,482}$ |
| New York- Baltimore. |  | 300 |  | - $\begin{array}{r}645 \\ 1,110\end{array}$ |  |  | 825 | 1,794 |
| Total | 8,857 | 6,936 |  |  |  |  |  | 1,410 |
|  |  |  | 1,2 | 4,5 | ..... | 19,946 | 5,593 | 57,121 |
| Total 1925 | 8,063 <br> 17.742 | 300 1.442 | $\begin{gathered} 12,122 \\ 2,523 \end{gathered}$ | ${ }_{\substack{1,575}}^{1,815}$ | 17.287 8.089 | 170 | 2,330 |  |
| Total 1924 | 17.742 | 1,442 | $2.523 \mid$ | 2.815 | 8.089 | 1 | 2,549 | 31, 160 |

## From Aup. 11925 to July 231926 Aup. 11929 te July 23126 Expors sfom

 Galveston.Houston_....New Orleans
Mobile.... Macksonvilie Pensacola Brunswick Charleston.Wilmingto
Norfolk
New New Yo
Boston. Battimore--
Phlladelphia Philadelphia.
Los Angeles. Las Angeles
San Diego.
San San Francls
Seattle Seattle
 NOTE--Exports to Canada.- It has never been our practice to include in the
above tables reports of cotton to Canada, the reason being that virtually all the above tables reports of cotton to Canada, the reason being that virtually all the
cotton destined to the Dominion comes overland and it is impossible to get returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however,
of the numerous inquiries we are receiving regarding the matter, we wil of the numerous ling
for the month of June the exports to the Dominion the matter, we will say that 14,756 bales. In the corresponding month of the preceding season the exports were
9,263 bales. For the eleven months ended June 301926 , there were 242,772 bales 9,263 bales. For the eleven months ended June 30 1926, there were 242,772 bale
exported, as against 193,095 bales for the corresponding ten months of 1925 .

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not
cleared, at the ports named: cleared, at the ports named:

| July 23 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain. | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | other Foreign | Coastwise. | Total. |  |
| Galveston_ | 2,400 | 1,800 | 2,000 | 6,600 | 3,000 | 15,800 | 183,195 |
| New Orleans.- | 213 | 6,024 | 1,715 | 9,001 | , 97 | 17,050 | 144,382 |
| Savannah_-.-- |  |  | ----- | -.-- | 200 | 200 | 25,859 |
| Mobile.- |  |  |  | 500 | 150 | $6 \overline{5}$ | 3,157 |
| Norfolk_-.-.-- | 1,000 | 1,000 | 500 | 3,500 |  |  | 51.509 72,840 |
| Total 1926 | 3.613 | 8,824 | 4,215 | 19,601 | 3,447 | 39,700 |  |
| Total 1925-- | - $\begin{array}{r}4,863 \\ 10,661\end{array}$ | 3,400 | 4,009 3.576 | 13,240 | 1,549 | 27,061 | 239,030 |
| Total 1924 | 10,661 | 2,574 | 3.576 | 13,384 | 1,800 | 31.995 | 175.720 |

Speculation in cotton for future delivery has been on only a moderate scale during the week at irregular prices, but in the end higher prices. Of course the great event of the week was the Government report to-day. It stated the condition at $70.7 \%$, against 75.4 on June 25, 75.9 on the same date last year and 70.4 on July 16 last year and 68.5 on the same date in 1924. The crop is estimated at $15,368,000$ bales, against $15,635,000$ bales on July 2, 16,086,000 the final last year, $13,588,000$ the Government's estimate a year ago, 13,628,000 the final crop of 1924 and $10,139,000$ in 1923 . The effect of this report was to cause a decline for a time, but later on there was a rally, and a net advance for the day of 10 to 15 points. The average estimate on the condition had been 71.9 and on the crop $15,153,000$. Some people professed themselves mystified by a crop estimate of $15,368,000$ bales on a condition of 70.7 . In any case, many were inclined to believe that the crop has retrograded since the 16th inst., the real date of the report. The yield per acre is given as 155.8 lbs ., but this is regarded as purely tentative. It could hardly be otherwise on July 16. A year ago it was given as 140. It turned out to be, in the end, 167.2. What rallied cotton to-day was news of continued rains in Texas, reports of a coming tropical storm headed in the general direction, as it appeared, of the Gulf, and possibly Texas, strong cables and an imperative trade demand. Also, there was considerable covering of shorts and other buying by local traders. What is more, Wall Street was a rather heavy buyer in the afternoon. New Orleans and Liverpool were evidently alarmed by the rains in the Southwest and the talk about a coming tropical storm. The forecast for eastern Texas was for further showers. There was a low barometer west of Texas. It seems to be chronic in that position this season. Almost invariably it has brought rain to Texas. There were continued reports of widespread weevil infestation, though the farmer seems to fear the hopper more than the weevil at the moment. The weevil has thus far done little or no damage. But the bottom crop is said to be poor over a wide stretch of territory.
Earlier in the week prices advanced on rains in the Southwest, notably in Texas. At nearly 50 stations, according to the report on Thursday, there were rains running up to 2.60 inches. At a number of stations they were 1 to 2 inches or more. What Texas and most of the belt wants is dry, hot weather. There have been a good many reports of the weather. of hopper, weevil and other insects over most of the belt. It is believed that high temperatures and fair weather are necessary in order to rid the belt of these pests. There has been a good deal of talk of cold nights, poor fruiting, backward growth, large weed and few squares, blooms or bolls. The crop is said to be anywhere from two to three weeks late. That is supposed to increase the danger from killing frost at the other end of the season. It is a singular fact that even in States where the maximum temperatures have run well up into the 100's the nights have continued to be in many cases abnormally cool. Cool, wet conditions have tended to propagate the weevil. No serious
damage has yet been done by the pest. The point is that it is there and it is feared that unless the conditions are favorable for making an end of it, it will yet do a good deal of harm. Weevil and the hopper are reported in Texas, Oklahoma, Arkansas, Louisiana, Mississippi, not to mention the Carolinas, Georgia, Alabama and Tennessee. This explains the anxiety of many of the trade in regard to the future weather. So far as trade is concerned, dry goods have met with a better demand. That has attracted attention. In ten days recently it was said that the sales of print cloths and sheetings here amounted to $1,000,000$ pieces. In the last three weeks sales of print cloths at Fall River reported a have reached 450,000 pieces. Manchester has cotton market, its friends think it has shown good powers of resistance, against pre-Bureau liquidation, the report itself, the continuance of the now protracted British coal strike and the abnormal depression in the French franc, as well as the very disturbed state of French politics, which seemed to augur ill for a time for any early improvement in the state of trade and finance in France. The trade here has been a steady buyer. Some uptown interests and Wall Street have been buying. The spot markets have been more active at some advance in prices. New York has sold the actual staple more readily, it seems, at 140 points "on" October. Memphis has reported greater interest. So has New Orleans. It is said that there has been recently a larger demand for the low grades on which hedges are seldom or never sold. That is, there has been a good business at around 10 c . The low grades are said to be wanted to mix with the higher grades by New England and other Eastern spinners. Not much cotton has been bought ahead. Spinners have been told that the crop was $16,000,000$ bales and that the price was going to 15 c . or lower. Naturally, they held aloof. Dealers at the South had a rough experience last year in selling cotton ahead. They are more wary this year. But all this seems to not a few to spell a larger business later in the year. If any serious damage should happen to the crop there would probably be, it is inferred, a scramble among the spinners and dealers for cotton, which could easily have a verry stimulating effect on prices.
On the other hand, there is the acreage of $48,898,000$ acres, an even larger area than the revised total planted last year of $48,090,000$. With average conditions this vast field could produce a good-sized crop. The carry-over is very generally estimated at around $6,000,000$ bales. A lot of it may be low grade. Much of it probably will not go on contract. But it is all, or pretty much all, spinnable with the aid of modern machinery. Nothing is wasted nowadays. It is the mechanical age. The tendency, indeed, for 150 years since the opening of the industrial epoch has been to substitute machine for hand labor. And it is telling in the cotton manufacturing trade. Cotton that would once have been ignored as not serviceable is now seen to be just what it is, namely, cotton which can be utilized even if it has to be mixed with the higher grades. The staple may be good, and probably is. The South has continued to sell here So has Liverpool. On Thursday Wall Street interests are supposed to have sold out remaining lines of long cotton. This was understood to have been done by prominent interests there. Liverpool cables, it is true, were stronger than due. That has been the case for several days. But an early rise was soon succeeded by a decline. It has been weevil killing weather over considerable tracts of the belt. Georgia has had as high as 108 degrees, the Carolinas 107 and Texas, Arkansas, Alabama and Mississippi 104. It is well known that extremes of heat and cold are alike fatal to this pest. The only trouble now is that the Southwestern country is wet. There is a good "season" in the ground, however. There has seldom, if ever, been a better one. And if there is a period of a few weeks of dry, hot weather the effect in the belt could be a very marked improvement. To-day the ending was steady, with final prices 17 to 24 points higher than a week ago. Spot cotton ended at 18.80c., a rise for the week of 25 points.
The following averages of the differences between grades, as figured from the July 22 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 29:




$\qquad$







FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday, July 17. | Monday, <br> July 19. | Tuesday, <br> July 20. | $\left.\begin{array}{\|c\|} \text { Wednesday } \\ \text { July 21. } \end{array} \right\rvert\,$ | Thursday, | Friday, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July- |  |  |  |  |  |  |
| $\underset{\substack{\text { Clasing } \\ \text { August- }}}{ }$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 17.80 | 17.67 | 17.75 | 17.96 | 17.87 | 17.98 |
| Sept-: Range - |  |  |  |  |  |  |
| $\xrightarrow[\text { Cliosing }]{\text { Cot }}$ | 17.45 | 17.32 | 17.40 | 17 | 17.52 - | 17.6 |
| $\underset{\substack{\text { Octroer- } \\ \text { Range.. }}}{ }$ | 17.25-17 | 17.08-17.26 | 17.09-17.29 | 17.27-17.49 | 17.37-17.60 | 17.24-17.57 |
|  | 17.30-17.34 | 17.17-17.19 | 17.25-17.27 | 17.46-17.47 | 17.37-17.39 | 17.48-17.51 |
| Nor.- ${ }_{\text {Range }}$ |  |  |  |  |  |  |
| Decosing- | 17 | 17.17 | 17.25 | 17.40 | 17.31 - | 17.44 |
| Range-.Closing. | 17.21-17.35 | 17.06-17.24 | 17.09-17.27 | 17.24-17.42 | 17.26 | 17 |
|  | 17.29-17.30 | 17.17-17.19 | 17.25-17.26 | 1735-17.36 | 17.26 |  |
|  | 17.28-17.36 | 17.11-17.28 | 17.14-17.30 | 17.27-17.44 | 17.31-17.51 |  |
|  | Feb- Cosing- 17.31-17.32 ${ }^{\text {17.22-17.23 }}$ 17.27 $\quad$ - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Closing. | 17.40 | 17. | 17.36 | 17.49 | 17.42 | 17.5 |
| March- | 17.45- | 17.29-17.43 | 17.30-17.50 | 17.45-17.62 | 17.52-17.68 | 17.40-17.74 |
| April- | 17.49-17.50 | 17.38-17.40 | 17.46-17.47 | 17.59-17.60 | 17.53-17.54 | 17.63-17.64 |
| Range.Closing |  |  |  |  |  |  |
|  | 17.5 | 17.48 |  | 17.67 | 17.6 | 17. |
| $\begin{gathered} \text { May- } \\ \text { Range-. } \end{gathered}$ | 17.56-17.68 | 17.44-17.60 | 17.46-17.69 | 17.63-17.79 | 17.68-17.87 | 17.55-17.87 |
| $\begin{gathered} \text { Closing. } \\ \text { June } \\ \text { Range. } \end{gathered}$ | 17.65 | 17.58-17.60 | 17.65-17.66 | 17.76-17.77 | 17.69-17.70 |  |
|  |  |  |  |  |  |  |
| Closing- |  |  |  |  |  |  |

Range of future prices at New York for week ending July 231926 and since trading began on each option:

| Opiton for | Range for Week. |  | Range Since Beotn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 1926 |  |  | 16 | 2 | 25 |
| Aug. 1926. | 18.06 July | 22 | 16.58 | 21926 22.00 |  |
| Sept. 1926 - | 17.50 July | ly | 16.20 J | ${ }_{6}^{15} 19262681970$ |  |
| Oct. 1926, | 17.08 July 191 | 17.60 July 22 | ${ }_{16.38}^{10.02 ~ J u l y ~}$ | 6192618.20 | Feb. 51926 |
| Dec. 1926 |  | 17 22 | 16.00 July | 2192618.50 | Jan. 41926 |
| Jan. 1927 | 17.11 July 19 | uly 23 | 15.90 | 2192617.94 | 51926 |
| Feb. 1927- |  |  | 116.85 Apr. | ${ }^{22} 192817.58$ | ${ }^{6}$ |
| Mar. 1927 | 17.29 July 191 | 17.74 July 23 | 16.08 July |  | 6 |
| April 1927- | July 19 | 17.87 Julv | 16.25 July | ${ }_{2}^{1}$ 10ac 17.90 | June 161926 |

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only.


Total visible supply $\qquad$ $3,891,0 5 7 \longdiv { 2 , 5 6 9 , 3 2 7 }$
$\overline{2,249.715}$
$\overline{2,097,392}$ Of the above, totals of American and other descriptions are as follows: AmericanLiverpool stock-
Manchester stock _-.-bales_ 483.000 Continental stock----.-.-.
American afloat for Europe American afloat for
 350,000
64,000
288,000
111,000
266 U. S. port stocks
U. S. interior stocks.
U. S. exports to-day
increase of $1,641,342$ bales over 1924, and an increase of 1,793,665 bales over 1923 .

AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stock to-night, and the same items for the corresponding periods of the previous year, is set out in detail below:

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Towns.} \& \multicolumn{4}{|r|}{nt to July 231926.} \& \multicolumn{4}{|l|}{Movement to July 241925.} \\
\hline \& \multicolumn{2}{|l|}{Receipts.} \& \multirow[t]{2}{*}{\[
\left\{\begin{array}{l}
\text { Shinp } \\
\text { ments. } \\
\text { Week. }
\end{array}\right.
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Stocks } \\
\& \text { July } \\
\& 23 .
\end{aligned}
\]} \& \multicolumn{2}{|l|}{Receipts.} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { ship- } \\
\& \text { ments. } \\
\& \text { Week. }
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Stocks } \\
\& \text { July } \\
\& 24 .
\end{aligned}
\]} \\
\hline \& Week. \& Season. \& \& \& Week. \& Season. \& \& \\
\hline Ala., Birming' \& \multicolumn{2}{|l|}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{array}{rr}
35 \& 1,441 \\
208 \& 2,613 \\
1,441 \& 9,704 \\
0,
\end{array}
\]}} \& \multirow[t]{3}{*}{----
--5
10} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 54,929 \\
\& 19,611 \\
\& 82,939
\end{aligned}
\]} \&  \& \multirow[t]{2}{*}{196
592
489} \\
\hline Moutgomery \& \multirow[t]{2}{*}{543} \& \({ }_{104,916}^{22,120}\) \& \& \& \& \& - \(37 \overline{5}\) \& \\
\hline \(\xrightarrow[\text { Selma }]{\text { Stic }}\) \& \& 89,812
102855 \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \& \multirow[t]{2}{*}{\begin{tabular}{|c} 
64,459 \\
63,206 \\
20,
\end{tabular}} \& \({ }_{234}^{242}\) \& \multirow[t]{2}{*}{4,872
272
689} \\
\hline Liitle Rook- \& \multirow[t]{2}{*}{267
92
41} \& 231,472 \& \& \& \multirow[t]{2}{*}{\({ }_{2}^{25}\)} \& \& \multirow[t]{2}{*}{241} \& \\
\hline Pine Blutt \& \& 182,488 \& 906 \& \({ }_{32,287}^{33,018}\) \& \& 206,009 \& \& \({ }_{2}^{2,740}\) \\
\hline Albany \& \multirow[t]{2}{*}{} \& 7,919

39668 \& \& \& \& \& \& <br>
\hline ${ }_{\text {A }}$ Athens- \& \& 235,996 \& 3.608 \& ${ }_{16,339}^{1,997}$ \& 127 \& - ${ }^{52,788} \mathbf{2 9 8 8}$ \& 396 \& <br>
\hline Augusta. \& \multirow[t]{2}{*}{1,892
488
481} \& ${ }_{366,796}$ \& ${ }_{2,764}$ \& 35,640 \& 1,086 \& ${ }_{237,925}^{22,53}$ \& 1,818 \& ${ }^{6,975}$ <br>
\hline Colun \& \& - ${ }_{73,304}^{89,937}$ \& ${ }_{709} 5$ \& ${ }_{5}^{1,381}$ \& 100 \& 76,975 \& \& 608 <br>
\hline Rom \& \& \& 200 \& ${ }_{9,67}$ \& 50 \& 47,499 \& 40 \& 5,210 <br>
\hline a., Shrevepo \& \multirow[t]{2}{*}{} \& 168,250 \& 171 \& 15,430 \& \& r 103.200 \& 2,702 \& <br>
\hline Miss,.Columbus \& \& ${ }^{47.018}$ \& \& ${ }_{51} 712$ \& \& \& \& 176 <br>
\hline Cliarksaie \& \& ${ }_{224,679}^{237,135}$ \& 816 \& 51,626
48.508 \& 132 \& 112,546 \& 209 \& 2,051 <br>

\hline Meridian \& \multirow[t]{3}{*}{$$
\begin{array}{r}
7-\overline{6} \\
7 \\
79 \\
200
\end{array}
$$} \& 69,654 \& 248 \& 4,485 \& 2 \& 37,909 \& 104 \& <br>

\hline Natchez. \& \& 58,743
55,036 \& 400 \& - 3,888 \& \& 42,743 \& \& ${ }_{886}$ <br>
\hline Vicksburg- \& \& 55,036
53,004 \& \& \multirow[t]{2}{*}{${ }^{9,617}$} \& \& 33.142 \& \& 152 <br>
\hline Mo., St. Louts- \& \multirow[t]{2}{*}{5,074} \& - $\begin{array}{r}\text { 740,0, } 139\end{array}$ \& ${ }_{5}^{5.273}$ \& \& \multirow[t]{2}{*}{21
82
113} \& 728,050 \& 1,337 \& ${ }_{3}^{205}$ <br>
\hline N.C.C.Green \& \& ${ }_{31}^{72,744}$ \& \& 17 \& \& ${ }^{73,576}$ \& 948 \& 4,214 <br>
\hline Okla., Altus. \& \multirow[t]{2}{*}{11
21

90} \& 144,945 \& ${ }^{56}$ \& \& \& \multirow[b]{2}{*}{\[
$$
\begin{aligned}
& 218,630 \\
& 156,516
\end{aligned}
$$

\]} \& \& \multirow[b]{2}{*}{| 165 |
| :--- |
| 201 |
| 201 |} <br>

\hline Chickasha \& \& \multirow[t]{2}{*}{172} \& \& \multirow[t]{2}{*}{(5,721} \& ---7 \& \& 16
100 \& <br>
\hline S.C., Greenvilio \& 2,140 \& \& \& \& ${ }_{2,000}^{115}$ \& 140,171 \& 195 \& 436 <br>
\hline Greenwood- \& \multirow[t]{2}{*}{10,293 1,9} \& \multirow[t]{2}{*}{1,981,409} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$17, \overline{3} 42$}} \& \multirow[t]{2}{*}{2,199} \& \multirow[t]{2}{*}{1,293,414} \& , \& \multirow[t]{2}{*}{4,416} <br>
\hline Tenn., Memphis \& \& \& \& \& \& \& 3,180 \& <br>
\hline Tex., Abllene \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{87,563 ${ }_{\text {6.382 }}^{12.736} 1$} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{$\begin{array}{r}\text { 213 } \\ 3,865 \\ \hline\end{array}$} \& \multirow[t]{2}{*}{---7} \& \& \multirow[b]{2}{*}{${ }^{6}$} \& \multirow[t]{2}{*}{${ }_{3,697}^{235}$} <br>
\hline Brenham_- \& \& \& \& \& \& \multirow[t]{2}{*}{71,387
23, 28
348} \& \& <br>

\hline Dustin. \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$$
\begin{array}{r}
1,603 \\
26,504287,560
\end{array}
$$}} \& \multirow[t]{2}{*}{14,564} \& \& \multirow[b]{2}{*}{17,058} \& <br>

\hline Houston. \& \multicolumn{2}{|l|}{16,9884,871, ${ }^{278} 166$} \& \& \& \& \& \& 1,366 <br>

\hline ${ }_{\text {Paris }}$ Pan Antonio \& \multirow[t]{2}{*}{\[
$$
\begin{array}{r}
892 \\
292
\end{array}
$$

\]} \& \multirow[b]{2}{*}{97,675} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
36 \\
5856 \\
586
\end{array}
$$

\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
-34 \\
92 \\
92
\end{array}
$$
\]} \& \multirow[t]{2}{*}{95,516

65,816} \& \multirow[t]{2}{*}{$$
\begin{array}{r}
\cdots \\
107 \\
1
\end{array}
$$} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 106 \\
& { }^{166}
\end{aligned}
$$
\]} <br>

\hline An \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

The above total shows that the interior stocks have decreased during the week 33,080 bales and are to-night 714,676 bales more than at the same time last year. The receipts at all towns have been 19,199 bales more than the same week last year.

MARKET AND SALES AT NEW YORK.

|  | Spot MarketClosed. | Futures Market Closed. | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr'ct | Total. |
| Saturday -.- | $\xrightarrow{\text { Steady, unchanged }}$ Quiet, 15 pts. dec | Steady--1/- |  |  |  |
| Tuesday--- | Steady, 10 pts. adv- | - Barely steady-- |  | 2,800 |  |
| Thursday - | Quiet, 5 pts. dec- | Steady- |  | 200 400 | 200 |
| Friday-- | Steady, 10 pts. adv- | Steady |  | 400 | 400 |
| Total |  |  |  | 3,500 | 3,500 |

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.-We give below a statement showing the
overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows: $\underset{\substack{\text { Juty } \\ \text { Shiped } \\ \text { 23- }}}{\text { V2 }}$

k meluaing movement by rail to Canada
ments at end of crop year.

| In Sight and Spinners' | 1925-26- | --1924-25 |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Since } \\ \text { Aug. 1. } \end{gathered}$ | Week. |  |
| Receipts at ports to July 23 $\qquad$ 37. 161 | k | 21,742 | 1 |
| Southern consumption to July $2 \overline{3}-70,000$ | $\underset{\substack{\text { k } \\ \mathrm{k}}}{\text { k }}$ | 5.422 <br> 65000 |  |
| otal marketed |  |  |  |
| Interior stocks in excess | k | *32,1584 | ${ }_{\text {k }}^{\text {k }}$ |
| over consumption to July 1..-- | k |  | k |
| Came into sight during week..- 75,79 | k | 78,866 |  |
|  |  |  |  |
| . spinn s stakings to July 2313,260 | k | 7,144 |  |

* Decrease.
k We withhold the totals since Aug. 1 so as to allow proper adjust-
ments at end of crop year.
QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.-Below are the closing quotations markets for each day of the week:

| Week Ended July 23. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. | Monday | Tuesday | Wed'da | Thursd'v. | Fri |
| Galveston New Orle | 18.05 <br> 1881 <br> 17.75 <br> 18.09 <br> 1788 <br> 18.13 <br> 17.75 <br> 18.75 <br> 18.05 <br> 17.95 | 17.9518.13177.63177.98178818.3518.0017.5017.9017.75177.8017.75 |  |  | ${ }_{18}^{18.10}$ |  |
| Mobile- |  |  |  |  |  |  |
| Norfolk. |  |  |  | 18 |  |  |
| Baltimore |  |  |  |  |  |  |
| Augusta |  |  |  |  |  |  |
| Memphis |  |  |  | 18 | 8 |  |
| Little Rock |  |  |  | 17.90 |  |  |
| Dallas. |  |  |  | 17.95 |  |  |
| Fort Worth |  |  |  | 17.95 | 17.85 |  |
| NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |


|  | Saturday <br> July 17. | Monday, July $19:$ | Tuesday, July 20: | Wednesday, July 21. | Thursday, | Friday, July 23.1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18.06 flat | 7.85-17 | 17.95-17.96 | 18.09 flat |  | 18.28 bld |
| August--- | ${ }_{17}^{17.64}$ | ${ }_{17.19}^{17.53}$ bld | ${ }_{17.26}^{17.59} \quad$ bid | ${ }_{17}^{17.79}$ bla | ${ }_{17}^{17.723}$ bid | ${ }_{17.49}^{17.88}$ |
| October | 17.17-17.19 | 17.09-17.10 | 17.16-17.17 | 17.29 flat | 17.23-17.24 | 7.39-17.40 |
| Novembe | 17.17 | 17.09 | ${ }_{17}^{17.06}$ | ${ }_{1719-17.29}^{17}$ | 17.23 |  |
| January . | 17.07 bid | 16.97 bld | 17.04 | 717 bid | 17.13-17.14 |  |
| February | 17.07 | 16.97 | 17.04 | 17.17 |  | ${ }_{17} 7.25$ nat |
| March | bid | 17.14-17. | 17.18 | 17 | 17.29 flat | 17.36 |
| May | 17.28 bid | 17.18 | 17.22 | 7.38 bld | 17.34 bid | 17.4 |
| Ton |  |  |  |  |  |  |
| Spot. | Quiet <br> Steady | Steady | Steady | Steady | Quiet |  |

AGRICULTURAL DEPARTMENT REPORT ON COTTON ACREAGE AND CONDITION.-The Agricultural
Department at Washington on Friday of this week (July 23) issued its report on cotton acreage and condition as of July 16 , and the following is the complete official text of the report:

UNITED STATES DEPARTMENT OF AGRICULTURE

$$
\begin{aligned}
& \text { Bureau of Agricultural Economics } \\
& \text { Washington, D. C., July } 23 \text { 1926, } 11 \\
& \text { CON REPORT AS OF JULY } 16 \text { 1926 }
\end{aligned}
$$

A United States cotton crop of 15,.AS8.000 bULes (500 pounds gross weight)
in 1926 is indicated by the condition of $70.7 \%$ of normal upon the
 upon data from crop correspondents, field statisticians and cocopoperating
upate
State Boards (or Departments) of Ariculture and Extension Departments. State Boards or Departments) of Arriculture and Extension Departments.
The final outturn of the crop will depend upo whenther the various in-
fluences affecting the crop during the remainder of the seas fluences arfecting the crop during the remainder of the season are more in-
less favorable than usual. If developments during the remainder of the season are as unfavorable to the crop as during 1921,1922 and 1923 a total
production of about $13,476,000$ bales might be expected on the estion tol production On the other hand, if later developments are as the estimated acreage. On the other hand, if later developments are as favorable to the
crop as during 1924 and 1925 , a total production of about $16,628,000$ bales
mint be expeced.
Production in 1925 was $16,103,679$ bales; in 1924, $13,627,936$ bales; in
1923, $10,139,671$ bales; in $1922,9,762,069$ bales; and in $1921,7,953,641$
bales. Condition on July 16 in 1925 was $70.4 \%$ of normal; in 1924, $68.5 \%$, and
for the three years $1921-1923$, a68.1\%. If the per cent of cotton area abandoned during this season should be equal to the average of the past ten years, the area which would remain to
be harvested in the United States this year would be be $47,153,000$ acres.
Upon that acreage, the croo of 15,368 , Upon that acreage, the crop of $15,368,000$ bales indicated by the July 16
condition would approximate a yield of 155.8 pounds of tint cotton per acre.
 $\xrightarrow{\text { Details by states follow: }}$

| ate. | Area in <br> Cultepation <br> June 251926 <br> (Preliminary <br> Estimatete) <br> Acres. | Condition. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { July } \\ 16 \\ 1926 . \\ \% \end{gathered}$ | $\begin{gathered} \text { June } \\ 25 \\ 1926 . \end{gathered}$ | $\begin{gathered} \text { July } \\ 16 \\ 1925 . \\ \% \end{gathered}$ | $\begin{gathered} \text { July } \\ 162 . \\ 1924 . \end{gathered}$ | $\left\lvert\, \begin{gathered} 3-Y r \cdot A 0 \\ \text { July } 16 \\ 1921-1923 a \\ \text { and } \end{gathered}\right.$ |
| Virginia | 93,000 | 71 | 62 | 76 |  |  |
| North Caroina, | 2,057,000 | 68 55 5 | ¢ 63 | 77 |  | 76 |
| Georgia | 4,028,000 | 61 | 70 | 74 | ${ }_{76}$ | 56 |
| Florida | 113,000 | 80 | 78 | 82 | 76 | 62 |
| Tennesse |  | 79 | 80 | 80 | 65 | 78 |
| Tennessa | 1,191000 | 71 | 72 | 79 | 68 | 75 |
| Missisisippi | 3,781,000 | 70 | 78 | 83 | 70 |  |
| Louisiana | 1,979,00 | 71 | 73 | 76 | 66 | 67 |
| Texas. | 18,948 | 73 | 80 | ${ }^{56}$ | 69 | 69 |
| Oklanoma | 5,160,000 $3,967,000$ | 78 78 | 78 | 76 <br> 85 <br> 8 | ${ }_{70} 72$ | 69 |
| New Mexi | 132,00 | 84 | 80 | 82 | 83 | 86 |
| Arizona | 168,000 | 89 | 91 | 94 | 94 | 89 |
| Cll | 167,000 50,000 | $\begin{aligned} & 99 \\ & 73 \end{aligned}$ | 99 74 | ${ }_{79}^{92}$ | ${ }_{70}^{90}$ | 88 |
| United States total | 48,898,000 | 70.7 | 75.4 | 70.4 | . 5 |  |
| Lower Calfornia (Old Mex- | 135,000 | 102 | 95 | 110 | 00 |  |

a Interpolated from June 25 and July 25 reports.
b Not included in California figures, nor in United States total.
COMMENTS CONCER NING COTTE total.
COMMENTS CONCERNING COTTON REPORT.The United States Department of Agriculture in giving out its cotton report on July 23, also added the following comments:
The condition of the cotton crop of July 15 , was reported by crop cor-
respondents at $70.7 \%$, indicating a crop of about $15,368,000$ bales. This represents a decline of 267,000 bales from the forecast based on condi-
tion on June 25 . Nearly all cotton states report recent weather conditions as favorable for
plant growth, but as a result of the late start, cool nithts the early bloom through the wide spread ravages of the cotton hopper much
less fruit than usual had setexposed than usual to late weevil damage. which leaves the crop more
manace in a number of states should weather cond prove a ssrious manace in a number of states should weather which may prove a sarious be pavorable for
the propagation of these insects. The uncertaindy of the satiuation has the propagation of these insects. The uncertainty of the situation has
caused a sharp deccine in the reported condition of the crop in the Guif
States. However, there is at present an ample a large portion of the cotcon belt, ant an the apple supply of moisture through
and a rapid improvine
and and a rapid improvement in prospects might ressult from rapead growth, more
favorable for fruiting or for insect control. it is still too early to calculate
the losses to be expected fr in the of Texas, Oklahomact. Louisiana the boll weevil. On thississippi have permitted the the ruilti-
onication of this insect plication of this insect and interfered with its poisisoning. Permitted the multi-
throughout the cotton belt, the weevil emerged from hibernation late and
in in small numbers, and in some large areaserged from temessee ann ation late and
dry weather has lessened the weevil menace. The weevil is reporthed to be
loss numerous the less numerous than it was last year in Nore. and Soevth Caroported to be
and Alabama and somevhat more numerous in Mississippi, Louisiana and
Olvahoma, while somat

Arkansas. The hopper has become a real menace to the cotton crop this
year throughout ail but the northern edge of the belt. It is chiefly responsible for the reduction of the average condition of the crop in the Gulf States. In Texas. hopper damage has extended over $90 \%$ of the cotton
growing area but this insect is now reported to be idisappearing from many Iocailties in the southern, central a,
there are beginning to bloom freely.
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.
ACTIVITY IN THE COTTON SPINNING INDUSTRY FOR 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 denote that the weather throughout the cotton belt, during the week, has been favorable, except in some localities that complain of too much moisture. Rainfall has fallen in most parts of the belt and precipitation in many places has been heavy. Cotton has made fair to very good progress. Insects are reported less active and damage small.
Texas.-The heavy rains the last few days have been beneficial to most parts of this State and the cotton crop is in very good condition. Some damage by fleas but they are less active. Other insect damage is small.

Mobile, Ala.-The weather has been more favorable. These has been very little rain in the interior and cotton has made good progress. Condition has improved. There is not much complaint of insect damage

| Galveston, Texas | 4 Rain. Rainfall. |
| :---: | :---: |
| Abilene...- | 1 day 0.04 in . |
| Brenham | 3 days 2.00 in . |
| Brownsville | 4 days 1.00 in . |
| Corpus Chr | 3 days 0.44 in . |
| Dallas | 2 days 1.36 in. |
| Henrietta | dry |
| Kerrvill | 2 days 0.54 in . |
| Lampasas | 2 days 0.96 in . |
| Longvie | 2 days 0.86 in . |
| Luling | 3 days 2.58 in . |
| Nacogdo | 1 day 0.82 in . |
| Palesti | 3 days 1.52 in . |
| Paris | 3 days 3.54 in . |
| San Antoni | 3 days 0.26 in . |
| Weatherford | 2 days 2.60 in . |
| Ardmore, Ok | dry |
| Altus. | day 1.90 in. |
| Muskogee |  |
| Oklahoma City | 1 day 0.54 in. |
| Brinkley, A | 1 day 0.32 in . |
| Eldorado | 2 days 0.39 in . |
| Little R | 2 days 1.93 in . |
| Pine Bluff | 2 days 0.85 in . |
| Alexandria | 2 days 2.11 in . |
| Amite. | 2 days 0.85 in . |
| Shreveport | 3 days 0.64 in . |
| New Orleans | 2 days 1.82 in. |
| Okolona, M | dry |
| Columbus | dry |
| Greenwood | dry |
| Vicksburg | 1 day 0.01 in . |
| Mobile, A | 2 days 0.07 in . |
| Decatur. | 2 days 0.39 in . |
| Montgomer | 1 day 0.89 in . |
| Selma | dry |
| Gainesvi | 3 days 0.22 in. |
| Madison | days 1.22 in . |
| Savannah | 2 days 0.78 in. |
| Athens. | 1 day 1.63 in. |
| Augusta | dry |
| Columbus |  |
| Charleston | day 0.05 in . |
| Greenwoo | 1 day 0.02 in . |
| Columbi | 1 day 0.12 in . |
| Conway | dry |
| Charlotte, | dry |
| Newber | dry |
| Weldon |  |
| Memphis, | 1 day 3.62 in. |


mean 80
mean 79 n 80
n 79
n 81
81

| $\begin{aligned} & \text { July } 22 \text {. } \\ & \text { Receipts at- } \end{aligned}$ |  |  | 1925-26. |  | 1924-25. |  | 1923-24. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ |
| Bombay |  |  | 12,000 | 3,280,000 | 28,000 | 3,555,000 | 9,000 | 3,310,000 |
| Ecports <br> from- | For the Week. |  |  |  | Since August 1. |  |  |  |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain. } \end{array}\right\|$ | Conttnent. | Japan\& China. | Total. | Great Britain. | Conttnent. |  <br> China. | Total. |
| $\begin{gathered} \text { Bombay- } \\ 1925-26 \end{gathered}$ | 1,000 | $\begin{array}{r} 14,00 \\ 3,000 \end{array}$ | 19,000 | $\begin{aligned} & 20,000 \\ & 14,000 \end{aligned}$ | $\begin{aligned} & 52,000 \\ & 76,000 \end{aligned}$ | 512,000 | 1,781,000 | $2,345,000$ |
| 1924-25-- |  |  |  | 10,000 | 153,000 | 614,0001 943,0001 | 1,538,000 | 2,634,000 |
| Other India- |  | $4,000$ |  | $4,000$ | $112,000$ | 532,000 |  | 644,000 |
| 1924-25.- |  | 7,000 |  | 7,000 | 111,000 | 449,000 |  | 610,000 |
| 1923-24.- |  | 5,000 |  | 5,000 | 129,000 | 515,000 |  | 644,000 |
| Total all- | 1,000 | 4,00021,0008,000 | 19,0007,000 | $\begin{aligned} & 24,000 \\ & 21,000 \\ & 15,000 \end{aligned}$ | 164,000 1,044,000 1,781,0002,989,000 $187,0001,113,0001,933,0003,233,000$$282,0001,458,000$$1,538,000$$3,278,000$ |  |  |  |
| 1924-25-- |  |  |  |  |  |  |  |  |
| 1923-24.- |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 16,000 bales. Exports from all India ports record an increase of 3,000 bales during the week, and since Aug. 1 show a decrease of 244,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, July 21. | 1925-26. |  | 1924-25. |  | 1923-24. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) This week Since Aug. 1 | $\begin{array}{r} 14,000 \\ 7,953,813 \\ \hline \end{array}$ |  | 500$7,123,779$ |  | $\begin{array}{r} 3,000 \\ 6,400,170 \\ \hline \end{array}$ |  |
| Exports (bales)- | This | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \end{gathered}$ | This <br> Week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Aug. } 1 \end{array}\right\|$ | This <br> Week. | Since <br> Aug. |
| To Liverpool | 5,000 | 198,471 | 1,750 | 196,404 | 2,750 | 221,188 |
| To Manchester, \&c ${ }_{\text {To }}$ To Continent and | 3,000 | 200,129 350,402 | 1,750 | 1228,475 | 3,000 | 215,403 |
| To America.- | 1.000 | 154,146 | 100 | 127,893 | 400 | 108,151 |
| Total | .000 | 903.148 | ,600 | 924,97 |  |  |

Total exports $\overline{9,000} \overline{903,148}|\overline{3,600}| \overline{924,976} \mid \overline{6,150} \overline{921,165}$ Note.-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs.
This statement shows that the receipts for the week ending July 21 were 14,000 cantars and the foreign shipments 9,000 bales.
MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in yarns is steady and in cloths is quiet. Merchants are not willing to pay present prices. We give prices to-day below and leave those for previous weeks of this and last year for comparison.


The above statement shows: (1) That the total receipts from the plantations since Aug. I 1925 are $10,320,105$ bales;
in 1924 were $9,157,023$ bales, and in 1923 were $6,572,302$
bales. (2) That although the receipts at the outports the past week were 37,161 bales, the actual movement from plantations was 4,081 bales, stocks at interior towns having decreased 33,080 bales during the week. Last year receipts from the plantations for the week were 8,454 bales and for 1924 they were 20,709 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. Week and Season. | 1925-26. |  | 1924-25. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Season. |
| Visible supply July 16 | 4,014,641 | k | 2,710,452 | k |
| American in sight to July 23 |  | ${ }^{k}$ | $78.8 .8 \overline{6} 6$ | k |
| Bombay receipts to July $22-\cdots$ | 12,000 | k | 28.000 | k |
|  | 4.000 2,800 | k | 7,000 200 | k |
| Other supply to July 21.b_*--- | 10,000 | k | 6,000 | k |
| Total suppl | 4,119,238 | k | 2,830,518 | k |
| Visible supply July 23 | 3,891,057 | k | 2,569,327 | k |
| Total takings to July 23 | 228,1 |  | 261,191 185,991 |  |
| Of which American-.--------- | 186.381 41.800 | ${ }_{\text {k }}$ | $\begin{array}{r} 185.991 \\ 75,200 \\ \hline \end{array}$ | k |

${ }_{b}^{*}$ Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c rop

INDIA COTTON MOVEMENT FROM ALL PORTS.

The following statement we have also received by telegraph, showing the height of rivers at the points named at 8 a. m. of the dates given:

July $\underset{\text { Feet. }}{23}$ 1926. July $\underset{\text { Feet. }}{24} 1925$.
 Nashyille-- $\qquad$ Above zero of gauge-
Above zero of gauge
RECEIPTS FROM THE PLANTATIONS.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| $\begin{gathered} \text { Week } \\ \text { Ended } \end{gathered}$ | Recespts at Ports |  |  | Stocks at Intertor Tou |  |  | Receipts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 192 | 1926 |  | 1924. | 192 | 192 | 192 |
| April |  | 50,63264,025 | 58,54864,783 |  | 594,768510,646 | $\begin{aligned} & 486,199 \\ & 443.328 \end{aligned}$ | $\begin{aligned} & 38,190 \\ & 62,498 \end{aligned}$ | 14,711 | $\begin{gathered} 21,912 \end{gathered}$ |
|  |  |  |  | ,541,773 |  |  |  |  |  |
| ay |  | ,11 | 44 | 1,4 | 469 | 420,213 | 7 | 4,176 | 21,157 |
| 14. | 87,89 | 44,069 | 52,39 | $1,395,682$$1,345,833$ | $\begin{aligned} & 420,119 \\ & 561,725 \end{aligned}$ | $\begin{aligned} & 392,300 \\ & 372.553 \end{aligned}$ |  |  |  |
| 21 | 73,225 |  | 50,868 |  |  |  |  | 3,916 | 31,121 |
| 28 | 65,277 | 44,085 | 50,424 | 1,301,436 | $\begin{aligned} & 561,725 \\ & 340,620 \end{aligned}$ | 347,017 | $\begin{aligned} & 23,376 \\ & 20,880 \end{aligned}$ |  | 24,888 |
| 4 |  | 31,997 | 43,377 |  | 312,296 | 333,056 | 13,2 | 3,673 | 29,416 |
| 1. | 47,64280,676 | 21,73939,633 | $\begin{aligned} & 35,702 \\ & 49,228 \end{aligned}$ | $\begin{aligned} & 1,224,902 \\ & 1,186,780 \end{aligned}$ |  | $\begin{aligned} & 312,127 \\ & 283,651 \end{aligned}$ | $\begin{array}{r} 9,520 \\ 68,893 \\ 68 \end{array}$ |  | $\begin{aligned} & 14,773 \\ & 20,752 \end{aligned}$ |
| 18 |  |  |  | $1,074,997$$1,031,182$ | $\begin{aligned} & 285,662 \\ & 249,315 \end{aligned}$ |  |  | 3,286 |  |
| 5 | 52,469 | 14,161 | $\begin{aligned} & 49,228 \\ & 35,721 \end{aligned}$ |  | $\begin{aligned} & 249,315 \\ & 234,869 \end{aligned}$ | $\begin{aligned} & 283,651 \\ & 266,789 \end{aligned}$ | $\begin{array}{r} 68,893 \\ 8,654 \end{array}$ |  | $\begin{aligned} & 20,752 \\ & 18,859 \end{aligned}$ |
| 2 | 53,126 | 18,514 | 21,783 | $\begin{aligned} & 952,467 \\ & 917,992 \\ & 884,912 \end{aligned}$ |  | 256,315 |  | nil | 11,309 |
|  | 37,06736.882 | 18,24522,77421 | $\begin{aligned} & 21,177 \\ & 35,777 \\ & 40,508 \end{aligned}$ |  | $\begin{aligned} & 213,754 \\ & 195,424 \\ & 183,524 \\ & 170,236 \end{aligned}$ | $\begin{aligned} & 243,812 \\ & 225.799 \\ & 206,000 \end{aligned}$ | $\begin{aligned} & 2-707 \\ & 4,081 \end{aligned}$ | 11, $\overline{8} 8 \overline{6}$ | $\begin{aligned} & 17,-86 \overline{4} \overline{4} \\ & 20,709 \end{aligned}$ |
| 16 |  |  |  |  |  |  |  |  |  |
| 23 | 37,161 |  |  |  |  |  |  | 8,45 |  |
| The above statement shows: (1) That the total receipts |  |  |  |  |  |  |  |  |  |
| the plantations sin 24 were $9,157,023$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 57,121 bales. The shipments in detail, as made up from mail and_telegraphic returns, are as follows:
NEW YORK-To Havre-July 15-McKeesport, 159
To Stockholm-July 15-Hjelmaren, 50
To Genoa-July 12 -Timaro, 45 _-.July 17-Dante Alighieri.

To Piraeus-July 20-Edison, 25 .

 Maru, 3,600 -
To Rotterdam-July 15 -Bayou Cnico, 50 .
To Bremen-July 15 -West Moreland, $4,134-1$
To Hamburg-July 15 -West Moreland
To Hamburg-July 15 -West Moreland, 948 -
To Port Barrios-July 17 -Suriname, 100
To Cartagena-July 17 -Parismina, $100-2$
To Cartagena-July 17 -Parismina, 100
To Oporto-July 17 Cardonia, 7 F.-- $\overline{\text { To }}$
To Manchester-July 17 -Duquesne. 328
To Bordeaux Jull $19-$ Hildeard. 71.
To China-July 21 -Hawaii Maru, 882.
GALVESTON-To Liverpool-July 15-Cripple Oreek, 893

to Antwerp, July 16 Skipton Castle, 230 Emergency Aid, 100
To Ghent-July 16 -Skipton Castle, 1, 740 i Emergency Aid, 100

July 17-Monstella, 100 -
To Venice-Jult
To Trieste-July 14-Scantic,
Bates.

To Rotterdan-July 16 Gantic, 50 Gasterdijk, 2000
To Gothenburg-Jüly 16 -America, 550 -.
To Japan-July 17 -Tofuku Maru, 2,009 .-.
SAVANNAH-To Genoa-July $22-\mathrm{Sc}$
To Venice-July $22-$ Scantic, $100-20$
NORFOLK-To Bremen-July 20-Kyphissia, 2,482
To Japan-July 22 -Chinese Prince, 3.600
CHARLESTON -To Antwerp-July 21 -Fiume, 1.082
To Ghent-July $21-$ Fiume, 26,1 Hamburg-July 21 -Fiume, 1,134
MOBILE-To Havre-July 14-Michigan, 19





To Ghent-July 16-Emergency Aid $175 . \ldots$
To Japan-July 17 -Tofuku Maru, 1,250.-.
BALTIMORE-To Havre-July 11 -McKeesport, 300
PENSACOLA-To Liverpool-July 22 Afoundria, 1,200 $\qquad$
Total.
COTTON FREIGHTS.-Current rates for cotton from New York, as furnished by Lambert \& Burrows, Inc., are as follows, quotations being in cents per pound:

|  | $\underset{\text { Henstity }}{\substack{\text { Hid } \\ \text { De }}}$ | Stand- ard. |  | $\xrightarrow[\text { Dens }]{\text { Hf }}$ | Stand- |  | ${ }_{\text {Hion }}^{\text {Hensty }}$ | Stand |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool | Dinc. | . 45 c c. | Os | Dioc. | . 650. | Shanghat | Denssty. .65 c . |  |
| Manc | . 300 | . 450. | Stockholm | ${ }^{.50 \mathrm{c} .}$ | 655. | Bombay |  |  |
| Antwerd | ${ }^{355 \mathrm{c}}$. | 50 c . | Trieste | .50c. | ${ }_{650}^{650}$ | ${ }^{\text {Bremen }}$ |  |  |
| Ghent | . $423 / 5 \mathrm{c}$. | .571/2. | Flume | ${ }^{.50 \mathrm{c}}$. | ${ }^{\text {. }}$ 85c. . | ${ }_{\text {Plamburg }}$ | ${ }^{355}$. | .50c. |
| Havre | . 555. | ${ }_{60 \mathrm{c}}$. | Oporto | . 80 c . | . ${ }^{\text {55c. }}$ | ${ }^{\text {Pramaeu }}$ | ${ }_{750}{ }^{750}$. |  |
| Genoa | . 40 c . | . 55 c . | Opor |  |  | Venice | ${ }_{50 \mathrm{c}}$. | ${ }^{\text {a }}$ 650c. |

LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:

|  | July 2 . | July 9. | July 16. | July 23. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week- | 25,000 | ${ }_{13}^{22.000}$ | 22,000 | 20,000 |
| Actual exports. | 4,000 |  |  | 1,000 |
| Forwarded | 38,000 834,000 | 44,000 852,000 | $\begin{array}{r}40,000 \\ 857 \\ \hline\end{array}$ | 39,000 |
| 1 Of which Ame | 489,000 | 498,000 | 490,000 | 483,000 |
| Total imports. | 14,000 | 33,000 | 17,000 | 45.000 |
| Amount afloat |  |  | 150,000 |  |
| __ Of which A | 71,000 | 49,000 | 35,00 | 124,000 |

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Saturday. | Monday | Tuesday. | Wednesday. | Thurstay. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 12: 15 \\ \text { P. M. } \end{gathered}$ | Dull. | ulet | Qulet. | Dull. | Qulet. | Dul |
| Mid.Upl'ds | 9.90 | 9.81 | 9.77 | 9.93 | 10.06 | 9.93 |
| Sales | 2,000 | 4,000 | 4,000 | 3.000 | 4,000 | 3,00 |
| ${ }^{1}$ Futures. Market L opened | $\begin{gathered} \text { Quiet } \\ 9 \text { to } 12 \text { pts. } \\ \text { decline. } \end{gathered}$ | $\begin{gathered} \text { Quiet } \\ 9 \text { to } 10 \text { pts. } \\ \text { decline. } \end{gathered}$ | $\begin{gathered} \text { Qulet } \\ 7 \text { to } 10 \text { pts. } \\ \text { decline. } \end{gathered}$ | $\begin{gathered} \text { Steady } \\ 5 \text { to } 9 \text { pts. } \\ \text { advance. } \end{gathered}$ | $\begin{gathered} \text { Steady } \\ 8 \text { to } 12 \text { pts. } \\ \text { advance. } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Quiet, } \\ & 6 \text { to } 7 \text { pts. } \\ & \text { decline } \end{aligned}\right.$ |
| Market, <br> - ${ }^{4}$ P. ${ }^{3}$ 㘶. | $\begin{gathered} \mathbf{Q}^{\prime} \text { t but st'y } \\ 8 \text { to } \\ \text { to pts. } \\ \text { decline. } \end{gathered}$ | $\begin{aligned} & Q^{\prime} \text { but st st'y } \\ & 6 \text { to } 7 \text { pts. } \\ & \text { decline. } \end{aligned}$ | $\begin{aligned} & \text { St'dy unch. } \\ & \text { to } 3 \text { pts. } \\ & \text { decllne. } \end{aligned}$ | $Q^{\prime} t$ but st'y 8 to 11 pts. advance. | Quiet 3 to 6 advance. | Qulet, 13 to 16 pts. |

Prices of futures at Liverpool for each day are given below:

| $\begin{aligned} & \text { July } 17 \\ & \text { Juty } 23 \text {. } \end{aligned}$ | Sat. |  | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{9.51}^{\text {d. }}$ | 9.41 | ${ }_{9.44}^{\text {a }}$ | 9.3 | 9.44 | 9.5 |  |  |  |  |  |
|  |  |  | 9.27 | 9.30 |  |  |  |  | 9.51 |  |  |  |
|  |  |  | 9.16 <br> 9.08 | ${ }_{9}^{9.1}$ | ${ }_{9.03}^{9.11}$ | 9. |  |  |  |  |  |  |
|  |  |  | 9.00 | 9.0 |  | 9.0 |  |  |  |  |  |  |
|  |  | 910 | ${ }^{9.01}$ |  | . | 9 |  |  | 9.19 |  |  |  |
|  |  | 9.10 | ${ }_{9.01}^{9.01}$ | 9.0 | 8 | ${ }_{9.01}^{9.01}$ |  |  |  | ${ }_{9}^{9.14}$ | 9.07 |  |
|  |  |  | 9.06 | 9.0 | 9.0 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 9.09 | 9.1 |  |  |  |  |  |  |  |  |
|  |  |  | 9.07 | 9 | 9.00 | 9.07 |  |  | 1 |  |  |  |

## BREADSTUFFS

## Friday Night, July 231926.

Flour prices were strengthened by the recent advance in wheat, but there has been little if any increase in business. The rank and file of buyers held aloof perhaps too long. That remains to be seen; they are believed to have overplayed the hand-to-mouth policy. Still, they stick to it through thick and thin. They buy only as they want supplies with a cool disregard of fluctuations. New high levels for wheat impress them not at all. They proceed along the old groove of buying a little just so often rather than stock up after the manner of former years. Export trade has been fair with Greece and China, but it is questioned whether much business has been done with South America, especially with Brazil. Greece, it was said, bought 6,000 bbls. of new Kansas patents at $\$ 690$ alongside steamer at New Orleans for prompt shipment, a rather unusual transaction. In Belgium new regulations prohibiting the transaction. In Belgium new regulations prohibiting the and will go into effect on July 26.
Wheat advanced $21 / 4$ to $23 / 4 \mathrm{c}$. early in the week on hot, dry weather and reached a new high on December. The spring wheat belt sent many unfavorable reports. Drought is the chief trouble. Only realizing and reports of impending July deliveries reined in the rise on the 19th inst. Also, the United States visible supply increased last week 2,210 ,000 bushels, in contrast with a decrease of 643,000 . The total is now $16,372,000$ bushels, against $25,233,000$ a year ago. Damage was reported in Canada as well as at the American Northwest. On the 20th inst. came a decline of $21 / 4$ to $31 / 2$ c. net, owing to rains and cooler weather at the Northwest. Also, there was some talk to the effect that the Canadian crop would be a normal one. Cash markets fell. Premiums were lower. Liverpool dropped $1 / 2$ to $11 / 4 \mathrm{~d}$. The carry-over of old wheat in country mills and elevators on July 1 was estimated by the Crop Reporting Board of the Department of Agriculture as approximately 22,980,000 bushels, against $25,287,000$ a year ago. Combining with mill and elevator stocks and commercial visible stocks, a total carry-over of $60,205,000$ bushels is shown, contrasted with $83,920,000$ a year ago and $105,924,000$ two years ago. Chicago wired that the heat wave in western Minnesota and east North Dakota was broken on the 20th inst. by the heaviest rainfall of the season. At one time the American Northwest was intensely hot, temperatures reaching high records for all time. It is still a weather market, with much already discounted in the price and the market not in good technical position if the Northwest weather turns favorable. It is long. To-day prices at one time were $3 / 4$ to $11 / 2$ c. higher, but later on came realizing and the ending for the day was $1 / \pm$ to 1c. lower at Chicago. Minneapolis was down 2 to $23 / 4 \mathrm{c}$.; Winnipeg $3 / 8$ to $5 / 8 \mathrm{c}$., and Kansas City $1 / 2$ to $3 / 4 \mathrm{c}$. The Northwest needs rain. But towards the close rains were reported there. Liverpool was firm, but on the other hand, export demand was poor. The sales were only 200,000 to 300,000 bushels, mostly winter. The foreign demand, in other words, was disappointing. Moreover, the Southwestern receipts were large. Kansas City received 1,000 cars to-day. Some of the crop reports from the spring wheat belt were not altogether bad, though others were. London cabled that Russia would begin to sell grain next week. That had some effect. So did a Kansas City dispatch to the effect that there were over $7,000,000$ bushels of wheat in Kansas City yards. The weakness at Minneapolis coincident with reports of Northwestern rains had a perceptible effect. New York has been buying of late, but did not follow the early advance to-day. Cash premiums were rather weak. It is said that there was some re-selling abroad at somewhat lower prices than first hand offerings from this side. The indicated world shipments this week are 11,000 ,000 to $12,000,000$ bushels, including $9,000,000$ from North America. Final prices show a decline after recent reactions of 4 to 5 c. for the week. It was a natural recoil. Memberships in the New York Produce Exchange are now quoted around $\$ 3,100$, a transfer recently having been made at that figure. With the beginning of futures trading in wheat, which is expected to take place about Aug. 1, many members expect to see the price of seats advance to around $\$ 5,000$.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK.
No. 2 red
$\begin{array}{ccccc}\text { Sat. } & \text { Mon. Tues. Wed. Thurs. Fri. }\end{array}$ DAILY OLOSING PRIOES OF WHEAT FUTURES IN CHICAGO. July delivery in elevator-...-cts
September delivery in elevator September delivery in elevato 1/2/ 1491/2 $147181463 / 81451 / 41443 / 8$ July delivery in elevator-October delivery in elevator-
December delivery in elevator inst. $21 / 4$ to 3 c. It was the feature of the grain market. The visible supply decreased $1,371,000$ bushels and is now $27,149,000$ bushels, against $8,682,000$ a year ago. Speculation was large. Many are bullish. They call corn cheap. No. 2 yellow is 36 c. lower than a year ago. The crop was said to be firing in parts of South Dakota and Nebraska and drought was declared to have injured the crop in Iowa. The

Southwest practiced what it preached. It bought heavily early in the week. Not for a long period have the transactions been so large. December reached a new high for the season on the 20th inst. in defiance of the decline in other grain. Corn advanced, ending 1 to $11 / 2 \mathrm{c}$. higher on temperatures of 100 degrees and a lack of rain at the West. Buying was still active. Prices on the 20th inst. moved up $3 / 8$ to $\pi / 8 \mathrm{c}$. on hot weather reports and covering of shorts. Liverpool cabled that there was a better general inquiry for corn in Europe, although Germany has withdrawn from the market. Freight rates from the Argentine and the Black Sea rule very firm and are a hindrance to export business. Some think the underlying influences bullish and look to see the market meet with good support on all recessions. Sentiment in corn has become more bullish and there was at times a good class of buying. Farmers set $\$ 142$ as corn cost for figuring profits. To-day prices closed $1 / 4 \mathrm{c}$. higher. Rains are needed. Dry weather was still complained of. Commission houses did more business on the buying side. Covering was a feature. Later on, however, prices which had been $1 / 4$ to $13 / 4 \mathrm{c}$. higher, reacted on realizing. Also, there were reports of rains at the Northwest. Shorts put some pressure on the market. A decline in wheat had some effect. After all, crop advices were somewhat mixed. Not in every case were they unfavorable. Still, receipts were small, if the cash demand was nothing great. It is a weather market. Nothing but the weather matters. But liquidation was not on a large scale. The market during the week has on the whole shown a good deal of strength. It is true that July shows a decline for the week of 1c., but other months made a net advance in spite of considerable profit taking of $1 / 2$ to $11 / 4 \mathrm{c}$.

DAILY CLOSING PRICES OF CORN IN NEW YORK.
No. 2 yellow-
 ctsDAILY CLOSING PRICES OF July delivery in elevator-....-cts.
September delivery in elevator.-.
December delivery in elevator-$\begin{array}{lllll}963 / 8 & 991 / 4 & 1001 / 4 & 981 / 4 & 961 / 8 \\ \text { CORN FUTURES } & 961 / 2 \\ \text { CHIN }\end{array}$

Oats advanced on the 19th than for a long time. Bad crop r spurred demand and prices. The United States visible supply decreased last week $1,401,000$ bushels. It is now $34,802,000$ bushels, against $27,562,000$ a year ago. A decline came on the 20 th inst. with that in most other grain. Prices advanced $1 / 8$ to $5 / 8 \mathrm{c}$. on the 20 th inst. on bullish crop talk, but lost most of the rise later. Oats look cheap according to some. Some are bullish. To-day prices closed $1 / 2 \mathrm{c}$. higher. The market showed individual strength to a degree that attracted attention. Offerings were smaller. Speculation was rather more active. Threshing returns were poor. So was the general crop news. Such things made the oats market independent. It cut a channel for itself. Cash demand was moderate, but cash prices were firm, with receipts light. Where there was profit taking in the speculative branch of the market it was absorbed without difficulty. Final prices show a rise for the week of $11 / 8$ to $11 / 2$ c.

DAILY CLOSING PRICES OF OATS IN NEW YORK.
 DAILY OLOSING PRICES OF OATS FUTURES IN CHICAGO. July delivery in elevator--.-.-cts.
September delivery in elevator.-
Det September delivery in elevator.... DAILY CLOSING PRICES OF OATS FUTURES July delivery in elevator-----cts_ October delivery in elevato

Rye advanced 1c. early in in wheat, hot, dry weather and bad crop reports from the Northwest. The United States visible supply decreased last week 947,000 bushels, making it $8,971,000$ bushels, against $5,085,000$ a year ago. On the 20th inst. prices fell 1 to 2c. in sympathy with a drop in wheat and showers and cooler temperatures at the Northwest. Prices fell 1 to $13 / 4 \mathrm{c}$. on the 20th inst. in sympathy with a decline in wheat and reports of Northwestern rains, Duesseldorf cabled: "German wheat quantity and quality will be as big and good as last year. Rye crop a little smaller. Rye harvesting now on and wheat harvest starting in fortnight. Weather very favorable." Some are bullish. To-day prices closed $21 / 2 \mathrm{c}$. lower after a pretty steady opening. Liquidation was the order of the day, however, on reports of rains at the Northwest. Still, crop advices are in some respects unfavorable. On the other hand there was no export demand. That was plainly a damper. What is worse, London cabled that Russia will begin selling grain next week. That had an effect in Chicago. Final prices show a decline for the week of $21 / 2$ to 3 c .
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO.

Closing quotations were as follows:


FLOUR.
Spring patents Clears, first sping--
Soft winter straights Sort winter straights
Hard winter straghts.
Hard winter Harr winter cateants.
Fancy
City Minn. patents. Fancy Minn


 $\$ 675$
270
260
425
 425

NORTHERN HEMISPHERE WHEAT CROP EXPECTED TO BE LARGER THAN LAST YEAR'S. Revised forecasts of wheat production received by the Department of Agriculture have changed the prospective crop in 12 countries in the Northern Hemisphere to $1,897,000,000$ bushels compared with $1,880,000,000$ bushels last year according to the Departments report issued on July 15. year's, bou in European countries is expected to be somewhat less than last
prosece in indicated production is more than offset by the prospechive countries include the United BuIgeria, Rumania, Morocco United States, Canada, Spain, Hungary Chosen, They produced $63.5 \%$ of the total crop in the Northernd Hemi
sphere last year, exclusive of Russia and China sphere last year, exclusive of Russia and China, and $56.4 \%$ of the total
world crop. Rumanian wheat production is Thecast at $112,876,000$ bushels, or 8,136 ,-
entertable explorplus is estimated to be about 35,000,000 bushels. No estimate is available for exports for last year. Average disappearance within the country for the four years 1921 to
1924 is estimated at about $81,000.000$ bushels. Actual exports will be determined by the size of the crop and by economic conditions and policy of the Government and the people with reference to exports.
The wheat crop of Hungary is forecast at $64.668,000$ oushels which is a The present estimate is below last year's crop of $71,674,000$ bushels, but is well above the average for the past six years.
a slight reduct focecast of the wheat harvest in Morocco is $23,332,000$ bushels a
reduction
from last year's crop which was $23,883,000$ bushels. The first production forecaast for the Netherlands indicates a decrease from $5,743,000$
bushels harvested in 1925 to $5,475,000$ bushels. The indicated production for the three nort
year is nearly equal to that of last year. The forcecast for five European
 European crops will be somewhat and Germany, the indicat The Canadian crop is forecast on the basis of conditio
1, at $348,626,000$ bushels. This is considerably below last year's high production estimated at $411,376,000$ bushols but above the average for the
past 10 years. For the past six year's the forecast based on conditions up pat
up to July 1 has averaged $6 \%$ below the final figure, although in three years
out out of the six it has been above the final figure.
Rye production is forecast at $11,762,000$ bushes from last compared with 13 estimates. bushels produced last year; barley $100,624,000$ compared with $112,686,000$. and oats $458,840,000$ compared with $513,384,000$.
while rye acreage is less than last year's. Winter wheat, barley and oats whime rye acreage is less than last year's. 7 . 1 inter wheat area this year is
estimated at 753,000 acres compared with 794,000 acres harvested last year spring wheat $21,739,000$ acres compared with $21,164,000$ acres last year.
rye 795,000 acres for 1926 compared with 852,000 last year, barley $4,107,000$ Hungary with $4,076,000$ and oats 14,706,000 against $14,672,000$ in 1925 . in Hungary is $29,329,000$ bushels, which is below the estimated production of 195 which amounts to $27,800,000$ bushels.
withe the 1925 estimat for the Netherlands is $12,913,000$ bushels compared Adding the figures for Hungary and the wushels.
to date from other countries, the indicated rye crop in six countries is 128, In 1925 and an average of 168,800 . $140,827,000$ reported for the same countries The countries included are the United States, Canada, Spain, Hungary, amounted to only $13 \%$ of the world total exclusive of Russia.
Acreage figures are available for 16 countries which last year accounted or $63 \%$ of the world total exclusive of Russia. Estimates for these countries are $4 \%$ less than last year, In the absence of estimates from Germany and
Poland it is impossible to make any prediction as to the probable European crop exclusive of Russia, or the world crop. The rye condition in Germany
on July 1 was sligntly above average, and shows an improvement over the June 1 condition but poorer than last year. No estimate is available on on July 1 In Poland the acreage is slightly less than in 1925 . The condition
last year.

WEATHER BULLETIN FOR THE WEEK ENDED JULY 20.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 20 follows: During the first part of the week cool weather prevailed quite generally.
with temperatures considerably below normal throughout the central eastern portions of the country. By the 15th it had become warmer in the
interior and over the Northwestern States, and thereafter interior and over the Northwestern States, and thereafter much higher
temperatures obtained in practically all parts of the country. The latter temperatures obtained in practically all parts of the country. The latter
part or the week was especallily warm in North-Central States from the
northern portions of Kansas and Missouri northward reporting temperatures of 100 degrees or higher on soveral days in succes-
sion, while the 100 degree mark was reached also in the western Plateau area.
Chart I shows that the temperature for the weel Chart I shows that the temperature for the week, as a whole, averaged ward, and also from the extreme lower Missouri' Valley and central Kansas
southward. The minus departures from normal in the South and the more eastern States were mostly from 4 degrees to \& degrees. In the the western
Lalke region the week had about normal warmth but from the uper
Mississippi Valley westward, and also in the far Southwest the to
 in the northern Rocky Mountain districts where the weekly mean tempera-
tures were generally from 6 degreses to 9 degrees above the seasonal average.
There were general thoubh mostly
 Mariryland on the 15th. Otherwise the weather, as a rule, was senerally
foir, with only widely scattered howers occurring. Chat II shows that the
total rainfall for the week was heavy in some parts of Florida and was moder totar rainfall for the week was heavy in some parts of Florida and was moder-
ate to heay in most Atlantic coast districts; elsewhere in the South and in
other setions east of the Missisippi River the amounts were unevenly
distributed with distributed, with a few generous rains, but generally light. West of the
Mississipi, excent locally in the west Gule area., there was very little rain-
fall, with most stations reporing inappeciable amounts. There was an
abundance of sunshine in nearly all sections of the country. For the or cuntryshine as an whearly all sections of the country sol soil moisture at the close of the week was
ample for general crop neole, and tood rains were
needed needed in most sections. Soil conditions were rather fravorable in the uperer
Ohio Valley, the middle Atlantic area, the extreme Southeast, and in the
Southwest from southe valley States, parts of the South, and in the the , Not in most most ore moisture intur is
veeded. The latter area is especialy dry, and this, with the prevailins high temperatares, was very unfavorable for growing, crops, especially for
spring-sown grains. Drought is again severe also in the immediate lower
Vown spring-sown grains. Drought is again severe also in the immediate lower
Ohio Valley including principally the suthern oprtions of Indiana and
Ilinois and parts of western
Int Kentucky, white the soili is again much too dry in some places of the interior Southeast.
but the continued warm, dry weather has exacted a heavy toll on irrigation.


The Weather Bureau also furnishes the following resume of the conditions in the different States:
Vral and southeast: very faverable for moderate; showers copious in centobacco made excelient progress: later plantings improved. Parly corn and North Carolina.- Raleigh: Progress of cotton very pood to prex.
 in south. Corn mostly excellent til east ant flea-hopper reported locally
local areas, mainly in south, where needing raing wepl elsewhere except
Tobacco varies from poor to good with harvesting undere nay in east rain. Tobacco varies from South Carolina.-Columbia: Condition and prog
northwest where drought persists, but elsewhere condition and progress
fair and blooming freely; with some complaint on poor in air and blooming freely, with some complaint of long joints at expense
of bolls; weevil comparatively negligible. Old corn cept in northwest: later plantings west of coast counties need good rains
Minor crops improved, except in northwest. severe in - Anortheast where contititions in centry bad and south, but drought week, but dry, hot weather at close favorable. nights cooi but beginning of fields grass and crops mostly laid by. Growth of cotton fair to fields cleared of
generally not fruiting well; infestation of fleas and weve but generany not rruiting well; infestation of fleas and weevil serious in numer-
ous scattered places. Condition of corn mostly fair, except in northeast vere deteriorating rapidly
Florida.- Jacksonvile: Progress and condition of cotton mostly very
good but frequent rains, locally heavy, resulted in much shedding and veevil becoming serious in some districts. Corn fair to good; some late tobacco finished, harvesting bright continued central. Hearvesting shaded
potatoes mostly good. Groves good; fruit filling and potatoes mostly good. Groves good; fruit filling and hoiding well. More
Alabama.-Montgomery: Week averaged generally cool; rain quite
general and locally heavy first day; remainder dry. Vegetation begin-
ning to need rain in some
 and minor crops mostly doing well. Gowth of cotton prants pasturesed
somewhat by cool weather. condition mostly fair to good; complaints continue of rather poor fruiting in many mestly fair to good; complaints
in extreme southeast; infestation by insections; frist open bolls reported siderable damage in some sections of west and northeast. unchanged; conProgress of cotton and corn mostly local showers; nights somewhat cool.
in many localities elsewwere with scin n many central and western localities for corn. Progress of pastures good
n moist localities. Lonisiana-New
localities badly needing rans: Scattered rains first day: little thereafter; some
although cool nights and in for corn. Prosress of cotton fair
 pory in some paces. Corn spotted with progress and condition poor to good exas. T th during weik. Early rice maturing; late doing will wil mostly very good. Frequent showers delayed cotn, rice and minor crops deterioration in extreme south; elsewhere progress fair to excellent and conthese insectsl less active; other insect dapper damage slight still moderate, antitho onthough although slight improvement, except in extreme south.
Oklahoma. Oklahoma COtty Cool and dry, with abundant sunshine; need rain in southwest. Progress of cotton fair; condition fair to excellent; need
of crop small and late, but wwell cultivated early blooming and fruiting
freely. weevil activity ind freely, weevil activity increasing, but spottod; early blooming and fruiting
flea infestation reported in scattered areas of sond confined to east portion: or corngenerally fair to excellent, but needin south. Progress and cond condition,
ong wheat and oats advanced rapin parts of west. Thresh-Arkansas.-Little Rock: Progress of
good elsewhere, except where damaged by insects, which considerable ry
mall localities of central, southern small ocalites of centra, southern and eastern, but slight elsewhererabe weevil
checked by drought; crop condition fair to very good. Progress of corn very
good in west, south and northeast; poor in most otb

Tennessee.-Nashville: Notwithstanding cool weather and dryness, conpoor fruiting of cotton in west and resposs vible for restricting weekly hars, caused still being threshed. Winter oats are fapers reported in south. Wheat it Kentucky.-Louisville: Cool, except last two days; scattered showers, corn very good. but corn poor to fair and very uneven in west where crops
suffering on uplands generally; pastures badly dried. Early corn tasseling. and some prematurely in west. Urgent need of rain in west, where tresseling.
spotted, but tending to spread to central. Progress of threshing, haying spotted, but tending to spread to central. Progress of threshing, haying
and oat harvest excellent.

## THE DRY GOODS TRADE.

Although market Friday Night, July 231926. some irregular tendencies were still noticeable improve, past week. Sustained hot weather throughout most the tions of the country succeeded in stimulating sales of certain seasonal merchandise, and while the demand was not arge enough to warrant an advance in prices, it helped to prevent further declines. Sales of silk goods, especially the better grades, were noticeably larger, although manufacturers claimed that business was substantially lower than that for the corresponding period last year. Buyers, however, continued to confine their purchases to small lots, apparently lacking confidence in higher prices as long as other textiles are cheaper. Stocks in second hands have been materially reduced, through offerings at low prices. Reports from retail channels indicated that dresses and other seasonal fabrics have been pretty well cleaned up by the same method. In regard to rayons, producers of late have been reporting a better business, which they attribute to the new prices. Taking into consideration that July and August are normally dull months, the general increase in orders has been such that prices are expected to remain firm at the new levels for some time to come. As to the floor covering division, sales have been somewhat large and indications are that they will increase. Producers claim that the volume of business booked so far this year approximated the total for the same period of 1925 and in some cases slightly exceeded it. Prices are believed to be more attractive to consumers than for some time past. In the woolen division, excessive heat has brought a much better retail business in light weight tropicals.

DOMESTIC COTTON GOODS: While less activity prevailed in domestic cotton goods markets during the week, prices remained firm. Interest among buyers appeared to be broadening and embraced a larger variety of items. The market, however, still favored buyers, as many mills were inclined to accept close bids in order to maintain operations or re-start machinery which had been stopped owing to curtailment. Cotton spinning activity during June, as reported by the Census Bureau, showed a slight increase over May of this year. Spindles in place on June 30 totaled 37,694,680, of which $31,770,900$ were operated some time during the month. This compares with $37,700,136$ and 32, 267,410, respectively, for May of this year and $37,858,211$ and $32,309,896$ for June last year. Undoubtedly the most mportant development of the week was the fact that at last the much-discussed Cotton Textile Institute had become a reality. On Wednesday both Northern and Southern manufacturers met in this city and joined forces for the first time, and formally organized the Institute which will work for the progress and development of the industry. The duties of the organization will be economic in character and will include trade research and commercial problems, though their true aim will be for the lawful stabilization of prices and production that will benefit both consumer and producer. Legislative and political questions will be excluded from its activities. At this meeting temporary committees were appointed to work out plans for the final organization of the Institute, which will take place Oct. 20. Fifty-four mill executives of national prominence were appointed as the board of directors of the new organization. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at $51 / 2$ c., and 27 -inch, $64 \times 60$ 's, at 5 c. Gray goods in the 39 inch, $68 \times 72$ 's construction, are quoted at $83 / 8 \mathrm{c}$., and 39 -inch, $80 \times 80$ 's, at $97 / 8 \mathrm{c}$.
WOOLEN GOODS: Markets for woolens and worsteds presented a more active appearance, and sentiment was of a more encouraging nature. The strike among garment workers has been having less effect than was generally expected, and a good volume of business was reported to have been received by the American Woolen Co. on their men's wear lines recently opened. The prices named by the company were so close that many competitors have found it necessary to revise their levels to meet those of the big factor. The best progress has been noted in the men's wear division, the women's section continuing more or less quiet The publicity committee of the woolen and worsted trades is preparing a report for the proposed $\$ 1,500,000$ publicity campaign to extend over the next three years. The plan will be presented shortly, when the Wool Council of Amerca will be formed to help the industry out of depression.
FOREIGN DRY GOODS: Business in the markets for linens continued of satisfactory proportions, with profit margins reported to have improved. The latter was prin cipally attributed to the hot weather throughout the week, which succeeded in stimulating a more active demand for outdoor requisites, such as knicker linens, dress linens, etc. Handkerchiefs, likewise, maintained their recent activity, especially those in printed effects. Sentiment was better and buyers were inclined to operate a bit more freely on nearby contracts, but continued apathetic toward the question of future deliveries in any quantity. Reports from primary markets were somewhat more encouraging, stating that there had been more inquiries noticeable. Burlaps again lapsed into inactivity with an easing tendency noted in primary markets. Light weights are quoted at 7.00 c., and heavies at 8.85 c .

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## NEWS ITEMS.

Alabama (State of).-Extra Session of Legislature to be Called.-According to a statement made by John A. Rogers, Chairman of the State Highway Commission, to a delegation of citizens of Houston and Henry counties, as reported in the Birmingham "Age-Herald" of July 14, the Legislature of Alabama will be called into extra session Tuesday, August 17 for the purpose of submitting a road bond issue to the voters. No statement has been made by Governor Brandon on the extra session but he has issued a proclamation directing that special elections be held on August 10 in counties where positions as senators and representatives are vacant.

New Jersey (State of).-Legislature Adjourns.-On Tuesday morning, July 20, the 1926 session of the Legislature adjourned to meet again Nov. 15. The following constitutional amendments were passed at this session, providing biennial sessions of the Legislature, four-year terms of office for Governors and Senators and two-year terms of office for members of the Assembly, providing for the amendments to be voted on at the general election instead of a special election; two zoning amendments giving power to municipal bodies to adopt zoning districts; giving the Legislature power bodies to adopt zoning districts; giving the Legislature power to establish water supply, sewerage districts, meadow
reclamation districts, and to provide for the appointment of commissions for such districts.

Governor Moore Signs Water Policy Bills-Opposed to \$10,000,000 Water Bond Issue.-Governor Moore on July 19 signed the four water policy bills which were passed last week by the Legislature. One provides $\$ 25,000$ for the water policy commission for expenses; one provides for the appointment of members of the North Jersey Water Supply Commission by the Governor with the advice and consent of the Senate; one authorizes continuation of the negotiations for a later agreement between New Jersey, New York and Pennsylvania concerning allocation of the waters of the Delaware, and the other is for a treaty between New York and New Jersey for diversion of waters common to both States. Governor Moore's criticism of the $\$ 10,000,000$ bond issue to provide initial financing for water conservation and development until the people of the State can know more about water conservation, led to dropping entirely of the plan to pass a referendum bill for the issue.

## BOND PROPOSALS AND NEGOTIATIONS

 this week have been as follows:ABERDEEN INDEPENDENT SCHOOL DISTRICT, Brown County, . 123, p. 106 SAL. Minneapolis and the security National Mankesota Lo Lioan Fan Falls, joint intly as $41 / \mathrm{s}$ at a premium of $\$ 275$.
$\$ 12,000,1927$ to 1946 incl.
ADAMS AND RODMAN CENTRAL SCHOOL DISTRICT NO. ${ }^{1}$ Juiy 20 the $\$ 128.000$ coupon or registered school bonds offered on that
 $\$ 4,000,1943$ to 1949 incl., and $\$ 5.000,1950$ to 1961 incl.
AKRON, Summit County, Ohio- BOND SALE.-The following two issues of $5 \%$ coupon or registered assessment bonds, aggregating $\$ 459,700$,

 Date Aug. 11926.
ALICE INDEPENDENT SCHOOL DISTRICT, Jim Wells County, Tex-BOND DESCRIPTION. The S15,000 $51 / 2 \%$ school bonds awarded on June 25 to Conn Brown of san Antonio- D $123, \mathrm{p}, 229$ at 1102.50 , a
basis of about $5.30 \%$, are described as follows. Date June 11926 . Coupon basis of about $5.30 \%$ are described as follows: Date 3 une 11926 . Coupon
bonds in demom. of $\$ 500$. Due $\$ 500$ Jume 11932 to 1961 incl. Int. paya-
AMES INDEPENDENT SCHOOL DISTRICT, Story County, Iowa. Boand of of Died. Sealed bids were received by F. B. Howell, Sec. Date Set. 1 1026. Denom. \$1,00. Duee Sept. 1 as follows: $\$ 5.000$
in 1927; $\$ 10.000$. 1928 to 1930 incl., and $\$ 15,000$ in 1931. Prin. and int. M. \& S.) payable at the School Treasurer's office. Purchaser to furnish

AMESBURY, Essex County, Mass.-BOND SALE.-H. C. Grafton Co. of Boton has purchased an issue of $\$ 90,0004 \%$ water filtration bonds.
ATTLEBORO, Bristol County, Mass.- NOTE OFFERING.-S Saled
 notes. Denom. si, 000 Date May, 1926. Prin. and seml-ann. int M. \& N.) payable at the First National Bank of Boston. Due $\$ 6,000$ certified as to genuineness by the First Nationale Bank or Bostivion oo and
Boston; their legality will be approved by Storey. Thorndike, Palmer \& Dodge, whose
opinion will be furnished the purchaser. All legal papers incident to this issue will be filed with the above bank where they may be inspected at any time. Notes will be deliivered to the purchaser on or about July 28 at the
Financial Statement, July 201926.

 Sristol County Tubercuile Net debt
Borrowing capacity-bts outside debt limit: Water
Sinking funds for de............ 861,750 00
$\$ 342,50000$
$\$ 221,037$
97

ANTIGO, Langlade County, Wis.-BOND SALE.-The First Wis-
consin Co. of Milwaukee purchased on July 15 an issue of $\$ 60,000$ sewerage consin Co. of Milwaukee purchased on July 15 an issue of
disposal bonds at a premium of $\$ 3,981$, equal to 106.63 . APPANOOSE COUNTY (P. O. Centerville), Iowa.-BOND SALE
The $\$ 160,0004 / 1 / 2 \%$ primary road bonds offered on July $20-\mathrm{V} .123, \mathrm{p} .354$ Vere awarded to the First Wisconsin Co. of Milwaukee and the Federal Securities Co, both of Chicaso, jointly, at a premium of $\$ 1,200$, equal to
10075 a basis of about 4.400 . Date Aug. 1 1926. Due $\$ 16,000$ May I
1931 to 1940 incl OOther bidders. were. ${ }^{1931}$ to 1940 incl. Other bidders were
Geo. M. Bechtel \& Co
White-Phillins
Price Bid.
White-Phillips
161.160
160,000

BARRE, Washington County, Vt. - BOND SALE.-On July 15
 basis of a
1936 incl.
BEACH HAVEN, Ocean County, N. J.-BOND SALEE-A. V. $\$ 11,5006 \%$ coupon or registered series L park bonds ( $\$ 12,000$ offered) V. 122 , , 3631 -at a promium of $\$ 604$, equal to 105.25 a basis of about
$5.36 \%$ Date June 11926 . Due $\$ 500$ June 1 1927 to 1949 inclusive. BEAVER COUNTY (P. O. Beaver), Pa.-BOND SALE.-On July 19 and
awarded to the Guaranty Co of New York at a premium of $\$ 10,379877$
and nclusive
BENTONVILLE, Saline County, Ark-BOND SALE.-E. C. Pickens and D. W. Peel, both of Bentonville, jointly, have
BERLIN S $\$ 6,0004 \%$ municipal building bonds, offered on that date (V. V . $122, \mathrm{p}$, 12368 the were awarded to the Philson National Bank and the First Nationa Bank.
both of Berlin about $3.73 \%$. Due July 1 1938, optional July 11927
BERRIEN COUNTY (P. O. St. Joseph), Mich.-BOND DESCRIPchased by the Detroit Tint Co of Detroit-V 123, p. 230-at 100.02, a basis of about 4.49\%, are described as follows: Date June 30 1926 . Due
serially 1927 to 1936. incl. Denom. $\$ 1,000$. Int. payable $\mathrm{M} . \& \mathrm{~N}$. Date of award June 30 .
BEXLEY (P. O. Columbus), Franklin County, Ohio.-BOND improvement bonds atgregating stw, 0 issues orfed on that date (V). $122, \mathrm{p}$.
3631) were awarded to the State Teachers Retirement System at a premium of $\$ 630$, equal to 102.16, a basis of about $4.43 \%$
$\$ 31,600$ Cassingham Road bonds. Due on Oct. 1 as follows: $\$ 3,500,1927$ 11,700 Sonitary Sewer Districts, Nos. 1 and 4 bonds. Due on Oct. 1 as Dated Jollows: \$2,000,
BIG LAKE, Reagan County, Tex.-BOND SALE.-H. ©. Burt \& Co. of Austin have purchased an issue of $\$ 20,000$ paving bonds $\qquad$
BLACK MOUNTAIN, Buncombe County, No. Caro.-BOND OFFor $\$ 35,000-\mathrm{H}$. A. Kerlee, Town clerk, will receive sealed bids until Aug. 6 BLACKWELL, Kay County, Okla.-BOND SALE.-The Brownprovement bonds at par
BOSSIER PARISH CONSOLIDATED SCHOOL DISTRICT NO. 1 bonds offered on July - $1-\mathrm{VONDS}$. NOT SOLD. D .3487 -were not $\$ 80,0005 \%$ school BROOKLINE, Norfolk County, Mass,-BOND SALE.-On July 19 offered on that date (V. 123, p. 354) were awarded to Harris, Forbes \& Co.
 13,000 fire alarm system equipment bonds. Due Jan. 1 as follows: $\$ 3,000$, 75,000 highway construction bonds. Due Jan. 1 as foilows: $\$ 8,000,1927$
 50,000 setver bonds. Due Jan. 1 as
and $\$ 2,000$. 1937 to 1946 incl.
BUCYRUS, Crawford County, Ohio.-BONDS OFFERED.-Contance R. Keller, Gity Auditor, received sealed bids until 12 m . (Central July 1 1926. Denom $\$ 1.000$ eacept one for $\$ 1,500$. Due Sept. 1 as hllows: 81,500 in 1927 and 82000 ,
BURNET COUNTY SCHOOL DISTRICT NO. 23 (P. O. Burnet),
Tex.- BOND SALE. The State Board of Education has purchased an issue of $\$ 2,000$ school bonds.
CADDO PARISH SCHOOL DISTRICT NO. 9 (P. O. Shreveport), V. 122, p. 3632) were awarded to the City Savings Bank of Shreveport at a premium of 36 , equal to 100.12 a basis of about $4.97 \%$. Due July 1
as follows: $\$ 3,000,1927$ to 1932 , inclusive, and $\$ 4,000,1933$ to 1935 , inclusive CALDWELL UNION FREE SCHOOL DISTRICT NO. 1 (P. O.

 CAMBRIDGE, Middlosex County, Mass.-TEMPORARY LOAN.temporary loan on a $3.29 \%$ discount basis plus a premium of $\$ 7$. Date July 271926. Due Dec. 11926.
CHARLESTON, Charleston County, So. Caro.-BOND SALE.The $\$ 200,000$ o 5 paving bonds orfered on of $\$ 8,000$, equal to 104, a basis of a bout $4.29 \%$ Date July 11926 . Due July 1 as follows: $\$ 20,000,1928$;
$\$ 21,000,1929$ to 1936 , incl. and $\$ 12,000$ in 1937. Other bidders were: C. W. McNear \& Co_.-.-. $\$ 5,53600$ Detroit Trust Co - $\$ 4.30600$
 CHATTANOOGA, Hamilton County, Tenn- BOND SALE.-The $\$ 225,00041, \%$ suburban impt. bonds offered on July $17-$ V. . 123, D. $230-1$ $\&$ Co. of Nashville, jointly, at a premium of $\$ 2,700$, equal to 101.20, a CHULA
Campbell \& Co. of Los Anceles have purchased an issue of $\$ 43.500$. 51, E. Sewer bonds. Date July 1 1926. Denom. $\$ 1,000$ and $\$ 500$. Due Jul. 1
as follows: $\$ 3,000$ in 1927 , and $\$ 4,500$, 1928 to 1936 incl prin. nnd int. as follows: $\$ 3,000$ in 1927 , and $\$ 4,500,1928$ to 1936 incl Prin. and int.
( $\$$. $J$.) payable at the City Treasurer's office. Legality approved ${ }^{\text {by }}$ O'Melveny, Milliken, Tuller \& MacNeil of Los Angeles.
CLAIBORNE COUNTY (P. O. Port Gibson), Miss.- BOND SALE.bonds.
CLEARWATER SCHOOL DISTRICT, Los Angeles County (P. O. Los Angeles), Calif. ${ }^{\text {BOND }}$ SALE. The $\$ 20,0005 \%$ school bonds
offered on June $28-\mathrm{V} .122$, p. 3632 were awarded to the Bank of Italy, of San Francisco, at a premium or 8716 , equal to 103.58 , a basis of about
$4.69 \%$. Date June 1 1925. Due $\$ 1,000$ June 1931 to 1944, incl., and 4.69\%. Date June
1952 to 1957, incl.

CLINTON, Anderson County, Tenn--BOND SALE.-Rogers Caldwell \& Co. of New York City have purchased the 85 bonds at par. Date March 1926. Denom. \&1,000. Due March 1946.
Prin. and int. M.. \&. payable at the Chase National Bank, Now York
City. Legality approved by Chapman, Cutler \& Parker of Chicago.

CLINTON COUNTY (P. O. St. Johns), Mich. - BOND SALE, Howe, Snow \& Bertles of Detroit have purchased an issue of $\$ 25,00043 / \%$
road assessment district No. 20 bonds at 100.39 . COAL TOWNSHIP SCHOOL DISTRICT (P. O. Shamokin), $41 / 2 \%$ school bonds offered on that date -V. 123, p. . 106 - were awarded to Mi. Souneville of Shenan
$\$ 10,000$ I 1927 to 1941 inclusive.
COCKE COUNTY (P. O. Newport), Tenn.-BOND SALEE-I B B Tigrett \& Co. of Memphis have purchased a
COLEMAN COUNTY SCHOOL DISTRICTS (P. O. Coleman), Tex - BOND SALEE.-The following two issues of bonds registered on July 8
cation:
$\$ 2,700$ school District No. 54 bonds. $\$ 2,000$ School District No. 38 bonds.
Due in 10 to 20 years. Due in 10 to 20 years.
COLLINS, Covington County, Miss.-BOND SALEE-The Mississippt refunding bonds.
COLLINGSWORTH COUNTY SCHOOL DISTRICTS (P. O. Wel lington), Tex.-BOND SALEE-The following two issues of $51 /{ }^{1} \%$. scheol
bonds registered on July $8-\mathrm{V} .123, \mathrm{p} .362$-were awarded to the State Board of education:
$\$ 2,800$ School District No. 25 bonds. $\$ 2,000$ School District No. 9 bonds COLUMBUS, Lowndes County, Miss.-BOND SALE - The $\$ 60,000$ to the Bank of Commerce \& Trust Co. of Memphis as 5 s at a premiumed $\$ 690$, equal to 101.15 . Date Sept. 1 1926. Registered bonds in demom. CRAIG COUNTY (P. O. New Castle), Va.-BOND SALE.-The awarded to the Drake-Jones Co. of Minneapolis at a premium of $\$ 716$. equal to 102.04 .
CRAWFORD COUNTY (P. O. Prairie de Chien), Wis.-PRICE the Hanchett Bond Co. of Chicaso V . $123, \mathrm{p}$. 230 - was a premium of
$\$ 3,56880$. equal to 103.83, a basis of about $4.02 \%$. Date May 1196 . CRESCENTA SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles on July 12 -V. 123, p. 106 -were awarded to Security Co. of Los offered at a premium of $\$ 2,435$, equal to 104.058, a basis of about 4.600 Angeles
July 1926 . Due $\$ 2,000$ July 11927 to 1956 , incl. Other bidders were:
 $\qquad$
CROWN POINT CENTRAL SCHOOL DISTRICT No. ${ }^{3}$ (P. O. coupon or rexistered school bonds offered on July $15-\mathrm{V}$ - $123, \mathrm{p}$. $230-$
 incl.: $\$ 3,000$. 1939 to 1944 incl. $\$ 4.000,1945$ to 1947 incl.; $\$ 5,000,1948$
to 1951 incl. and $\$ 6.000,1952$ to 1954 incl.
CUMMBERLAND COUNTY SCHOOL DISTRICT NO. 68 (P. O. CUMBERLAND COUNTY SCHOOL DISTRICT NO. 68 (P. O.
Greenup), III. BOND SALE. The Channer Securities Co. of Chicago

 \& Parker of Chicago.
DADE COUNTY SCHOOL DISTRICTS (P. O. Miami), Fla.Instruction will receive sealed bids until 1.30 Secretary Board of Public
$6 . \mathrm{m}$. Aug. 2 for the following $\$ 837,000$ Special Tax School District No. 3 bonds. Due $\$ 31,000$.


DANVILLE, Montour County, Pa.-BOND SALEE-The $\$ 16,000$
$1 \% \%$ street improvement bonds offered on July 16-V. 123 , p. $355-$ were anwarded to the Danville National Bank at a premium 1123 , D. 355 -were
100.50 a a basis of about $4.19 \%$. Due $\$ 1,000$ Aug. 11928 to 190 equal to to DEEPWATER, Henry County, Mo.-PRICE PAID.-The price paid Snider Co. of Kansas Oity- -122, p. 3632 . was a premium of $\$ 126$, equad
o 100.31 a basis of about $5.46 \%$, for $51 / 2 \%$ bonds. Due $\$ 4,000$ in 1931 1940 inclusive.


DELAWARE, Delaware County, Ohio.-BOND SALE.-On July 20 (V. $122, \mathrm{p} .3488$ ) were awarded to the First Citizens Corp. of Columbus at a premium of $\$ 4,550$, equal to 102.11 . a basis of about $4.53 \%$. Dated
Aug. 2 1926. Due $\$ 21,500$ March 11927 to 1936 incl.
DEL RIO, Val Verde County, Tex--BOND SALE.-The Brown-
Orummer Co. of Wichita has purchased an issue of $\$ 113.5006 \%$ refunding
ondd. Date June 15 . bonds. Date June 15 1926. Denom. $\$ 1,000$ and $\$ 5000$ Due June 10 as
follows: $\$ 1.500$ in $1927 ; \$ 1,000.1928$ to 1940 incl.: $\$ 2,000$, 1941 to 1944 incl
 Trust Co., New York City. Legality approved by Clay \& Dillon, Attorneys
DES MOINES INDEPENDENT SCHOOL DISTRICT, Polk County, lowa.-BOND OFFERING.-George L. Garton, Secretary Board of Direcsehool bonds. To bo dated as issued. Denom. S1,000. Due in 20 years
Prin. and int. payable at the District Treasurer's Office. Bidders may also bid for less than the total amount of the bonds, provided the amount bila for is not less than $\$ 100,000$. Purchaser to frarnish and print thent bia
and pay for legal opinion. A certified check for $1 \%$ of the bid required
DONIPHAN, Ripley County, Mo--BOND SALE.-The State Bank EAGLE CREX
EAGLE CREEK SCHOOL TOWNSHIP (P. O. Crown Point), Lake County, Ind. - BOND OFFERING. Winfred A. Arown Point), Lake
Trustee, will receive sealed bids untii 2 p. m. (standard time) Augnship $\$ 30,0005 \%$ school bonds. Denom. \$500. Date July 15126 . Dug. $\$ 1,000$ First National Bank, Crown Point. Legality approved by Matson, Carter,
EAST BRADY, Clarion County, Pa.-BOND DESCRIPTION. The of Pittsburgh at 101.28 (V. $123, \mathrm{p} .356$ ) a basis of about. $4.38 \%$, are deint. (J. \& J.) payable at the Peoples National Bank, East Brady. Demi-ann. July 1 as follows: $\$ 4,000,1931,1936,1941$, 1946 and 1951 . Legality ap-
proved by Burgwin, Sculy \& Burgwin of Pittsburgh. rue value (estimated) Financial Statement.

 EAST FRANKLIN TOWNSHIP SCHOOL DISTRICT (P. O. Kittan-

by E. S. Armstrong, Secretary Board of Directors, for $\$ 35,0005 \%$ coupon or registered school bond. Denom. ©t the Armstrong. County Trust Co.
and semi-ann. int. (F. \& A. Apable at
Kitteming Kequired.
ELIZABETH TOWNSHIP RURAL SCHOOL DISTRICT, Lawrence County,
 Due 825908 each six months from March 1927 to Sept. 1 1931 incl.
Acertiried check for $2 \%$ of the notes bid upon, payable to the Board of
Edication is required.
EL MONTE SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles
 was a premium of $\$ 2,653$, equal to 103.53 a basis of a
June 11926 . Due $\$ 3.000$ June 11927 to 1951 incl.
ESSEX COUNTY (P. O. Salem), Mass.-TEMPORARY LOAN.-On Julyorary loan offered on that date (V. 123, p. 356) on a $3.07 \%$ discount
temporen EUGENE, Lane County, Ore.-BOND OFFERING. George A. Gil-
more, City Recorder, will receive sealed bids until Aug. 9 for $\$ 30,000$ not
exceeding $6 \%$ water extension bonds. Date Aug. 15 1926. Due Aug. 15 exceed
1956.
EVANSTON SCHOOL DISTRICT NO. 75 (P. O. Evanston), Cook has purchased an issue of $\$ 375,00041 / 2 \%$ school bonds at 103.70 .
EvERETT, Middlesex County, Mass.-BOND SALE.-The following $\mathrm{V} .123, \mathrm{p}$. 356 - Were awarded to F . S. Moseley \& Co. of Boston at 100.54 , $\$ 86,000$ sewer bonds. Due July 1 as follows: $\$ 3,000,1927$ to 1952 incl. 126,000 sidewaik bonds. Due July 1 as follows: $\$ 26,000$ in 1927 and Date July 11926.
FLICKINGER SCHOOL DISTRICT (P. O. Morrill), Brown County, chool bonds offered on July $1-\mathrm{V}$. $122, \mathrm{p} .3633-$ was submitted by the Citizens State Bank of Morrill, and was rejected.
FLOYD COUNTY SCHOOL DISTRICT NO. 9 (P. O. Floydada), Tex.-BOND SALEE-The SL.
FOREST CITY, Susquehanna County, Pa.-BOND OFFERING.p. m. July 26 for $\$ 22,0005 \%$ borough bonds. Date July 1 1926. Denom.
$\$ 500$ Due $\$ 1,000$, July 11927 to 1948 incl. A certified check for $\$ 1,000$

FORT BEND COUNTY SCHOOL DISTRICT NO. 30 (P. O. Rich
mond), Tex.- BOND SALLE:-The State Board of Education has pur mond, Tex.-
chased an issue of $\$ 12,000$ school bonds.
FORT LAUDERDALE, Broward County, Fla.-BOND OFFERING.-
 onds are the balance of an authrized issue of $\$ 3,34,000$ and will be used for water extension, sewage
disposal plant, incinerator, street impt., dock, fire protection, park and
bridge. bridge.
Financial Statement, as Officially Reported.

Estimated tax roll, 1926 bowd by State statute-
15\% bonding power allow,
Total outstanding bonds, including this issue-
$\$ 100,000,00000$

Bonds for water works
Cash in sinking fund
$\$ 2,06350000$
33,71567
Appropriated this year for sinking fund-:- $\quad 50,00000$
$\qquad$
Net bonded debt
Population, 16,13 (actual count November $192 \overline{5}$ ); population, $\$ 2,466,033$ (estimated annexation of additional territory since actual count). Area of
city, approximately 42.5 s. milise. Tax rate per $\$ 1,000, \$ 12$. Assessed
valuation 1925 equalized, $\$ 51,012,886$.
FORT WORTH, Tarrant County, Tex.-NO BIDS.-There were no
nids received for the $\$ 1,170,00041 / \%$ city bonds offered on July $20-$ V. 123, p. 231. FOUNTAIN SPECIAL SCHD OFFERING.-S. T. White, Chairman Board of County Commissioners, will receive sealed bids until 12 m . Aug. 2
Cor $\$ 15,0006 \%$ school bonds. Date Aug. 1926 A certified check for

FULTON, Whiteside County, III-BOND SALE.-On July 16 the vere awarded to A. O. Allyn \& Co. of Chicago for d26.047. 50 , equal to 104.19, a basis of about 4.44\% Date July 11926 . Due on July 1 as
follows: $\$ 1.000 .11927$ and $1928 ; \$ 1,500,1929$ to 1935 incl.; $\$ 2,000,1936$ to
uly 19 the $\$ 29.4004^{1 / 2} \%$ Patoka Prownship road bonds offered on that date (V.122, p. 356) were awarded to the Peoples American National Bank of Princeton at a premium of \$441, equal to 101.50 a basis of about $4.19 \%$.
Dated July 151926 . Due $\$ 1,470$ each six months from May 151927 to
GIBSONVILLE, Guilford County, No. Caro--BOND OFFERING.M. O. Wyrick, Town Clerk, will receive seal
$6 \%$ water works bonds. Denom. $\$ 1,000$.

GLASSPORT, Allegheny County, Pa.-BOND SALE.-On July 19 $\dot{f} \$ 3.975$. equal to 102.65, a basis of about $4.33 \%$. Dated Aug. 11926 . GLENHAM INDEPENDENT SCHOOL DISTRICT NO. 12 Walworth County, So. Dak.-BOND OFFERING.-Sealed bids will be re-
 a place to be designated by the purchaser. A certified check for $5 \%$ of the bid required. Legality to be approved by Lancaster, Simpson, Junell \&
Dorsey of Minneapolis. The county will furnish the blank bonds. GRAYSON COUNTY SCHOOL DISTRICT NO. 64 (P. O. Sherman), issue of $\$ 1,50051 / 2 \%$ school bonds.
GREATER GREENSBO P. O. Greenshon No. Ca
 payable in gold in N. Y. City. Preparation and certification of bonds by payable to the County Treasurer. required. Legality to be approved by
Chester B. Masslich of N. Y. City. These are the bonds mentioned in
V. 123, p. 363 .

Assessed valuation 1925 (includes $\$ 74,510,086$ within city of Greensboro and $\$ 10,500,000$ outside of city) Tstimated debt. this is issuatue oniy
Population, estimated (ncludes 3,000 within citt of Greens-
boro and 8.000 outside of city; a special Federal Census
boro and 8,000 outside of city; a special Federal Census
taken in 1923 gave the population of the city of Greensboro
as 43,525 )
,010,086

45,00

GROVELAND, Lake County, Fla.-BOND OFFERING. Sherman S68,000 $6 \%$ refunding special assessment bonds. Date July 11926 and $\$ 14,0001936$. Due July 1 as follows: $\$ 6,000$. 1927 to 1935 , inclusive City Bank, New York City A certified cieck Por $2 \%$ of the par value
 HOAGUE AND TICONDEROGA CENTRAL SCHOOL DISTRICT
 H. Scott, District Clerk, for $\$ 50.0005 \%$ school bonds. Denom. $\$ 1.000$. Ticonderoga National Bank, Ticonderoga. Due on Aug. A as follows:
$\$ 10001927$ to 1936 incl, and $\$ 2,000.1937$ to 1956 incl. Certified check
for $2 \%$ of the amount of the bid required. HANCOCK COUNTY (P. O. Findlay), Ohio--BOND OFFERING.Sealed bids will be received until 12 m . July 31 by G. R. Morthart. Count
Auditor, for $\$ 29.0005 \%$ road bonds. Denom. Si. 00 . Dated June.
 1934 and 1935. Certified check for \$200 requir
by Squire, Sanders \& Dempsey of Cleveland.
HARRISBURG, Saline County, III.-BOND SALE-The $\$ 80,000$
 1927 to 1946 incl. In V. 123, p. 357 -we gave a list of the bids received for
the bonds. the bonds.
HARROD, Allen County, Ohio- BOND OFFERING-K. L. Vogt.
Village Clerk, will receive saled bids until 12 m . July 27 for $\$ 15.38838$ $6 \%$ paving bonds. Date April 11926 . Denom. $\$ 500$ except, one for
$\$ 38838$. Due Sept. 1 as follows: $\$ 3,000,1927$ to 1930 incl., and $\$ 3,38838$
ind in 193ivi $r$, and sem. in. payable at the village clerk's office A certified check for $2 \%$ of bid. payable to the Village Clerk, is required
Delivery of bonds outside of Allen County to be at the expense of purchaser
HARTMAN SPECIAL SCHOOL DISTRICT NO. 50 (P. O. Hartman)

 (A. \& O.) payable at the Bankers Trust Co.,
proved by James B. MeDonough, Fort Smith.

HATBORO SCHOOL DISTRICT (P. O. Hatboro), Montgomery county, Pa. -foND SALE.-On July 19 the $810,00044 / \%$ coupon
school bonds offere on that date ( $V$. $123, \mathrm{p}, 231$ ) were awarded to Harris. Forbes \& Co. of New York at 100.16 , a basis of about 4.24\%. Dated
July 1926. Due on July 1 as follows: $\$ 10,000,1929$, and $\$ 4,000,1930$
to 1954 incl. to 1954 incl
Davis Pawis rin rid district No. 1 (P. O. Jennings), Jefferson
 to 129 incl. $\$ 1,500,1930$ to 1926 . Due Sept. 1 as follows: 81,000 incl. $\$ 2.000,1934$ to 1937 incl.: $\$ 2.500$,
 HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 10 (P. O. lowing two issues of $41 / 2 \%$ bonds. aggregating 875,000 .offered on that date
( $V .123, \mathrm{p} .231$ ), were awarded to Pulleyn $\&$ Co. of New York at 100.87 , $\$ 50.000$ school bonds. Due $\$ 2.000$ April 11927 to 1951 , inclusive
25,000 school bonds. Due on April as follows: $\$ 1,000$, 1927, and $\$ 2,000$, Dated April 1928 to 1929 in.
HENDERSON COUNTY SCHOOL DISTRICT NO. 48 (P. O. Athens), Tex.- $B O N D$ SALE. - T
an issue of $\$ 500$ school bonds.
p HENDERSONVILLE, Hendersonville County, No. Caro.-PRICE PAID. -The price paid for the $\$ 50.00051 / \%$ incinerator bonds purchased
by the Hanchett Bond Co. of Chicago-v. 23 , p. 357 -was a premium of $\$ 250$, equal to 100.4., a basis of about $5.20 \%$. Date July 11926 . Du
$\$ 2,000$ July 11929 to 1932 incl., and $\$ 3,000$, July 11933 to 1946 incl.
HENDRY COUNTY SPECIAL TAX SCHOOL DISTRICT NO. bonds offered on July $17-\mathrm{V}$. 123 , p . 231 -were $\$$ awarded to Prudden \& Co of Toledo at 98.13 , a basis or about $6.21 \%$. Date July 11926 . Due
S2. O00. July 11929 to 1953 incl. Other bidders were: M. W. Elkins \& Co., Little Rock

Brown, Rrummer Irving Co., Inc., Cincinnati-
Hanchet Bond © Helmerdinger. Cin cinnäti
Walter Woody
Price Bid


HOWARD COUNTY SCHOOL DISTRICT NO. 24 (P.O. Big Spring) Tex. - BOND SALE.- The state Board of Education has purchased an issue of $\$ 3,000$ school bonds.
HUDSON SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles
County, Calif.-BOND SALE.-The $\$ 15,0005 \%$ school bonds offered on May 10-V. 122 . 269 - warded to R. E. Campbell $\&$ Co. of

HURON COUNTY ( P . O. Bad Axe), Mich.-BOND SALE. - The
 award a a basis of about 4.95\%. Date M.
100 2936 inclusive. Int. payable M. \& N.
JACKSON, Hinds County, Miss.-BOND SALE.-The Mississippi
Bond \& Securities Co. of Jackson has purchased an issue of $\$ 40,46851 / 2 \%$ Bond \& Securitic
sidewalk bonds.
JACKSON COUNTY (P. O. Pascagoula), Miss.-BOND oFFERING

 to furnish the bonds. Delivery not later than 30 days after date of sale by Thompson, Wood \& Hoffman of N. Y. Oity
Assessed valuation, 1925
Financial Statement.
. $\$ 9,104,031$

 JACKSON COUNTY (P. O. Gainesboro), Tenn.-BOND SALE:122. p. 3634. were awarded to Calidelell \& Co. Co. of offered on July 5 - Nashville at a premium of 5575, equal to 100.57 a basis of about $4.95 \%$.
$\$ 6400$ road bonds. Date April 1926 Int. payable A. \& O.
40.000 Central HIgh School ononds. Date July 11926 . Int. pay. J. \& J. Due in 30 years: optional after 20 years.
JAMESTOWN, Chautauqua County, N. Y.-BOND SALE.-The
102,40886 grade crossing ellmination reyistered bonds, offered on July 16 - V. 123 , D. 357 - were awarded to Pulleyn \& Co. and F . B. Keech \& Co.. both 1926 New York, Aug. 4 as follows: $\$ 3.40886$ in 1927 , and $\$ 11,000$,
Aus. 1928 to 1966 inclusive. JAY COUNTY (P. O. Portland) Ind. - BOND SALE.-The two
issues of 4y/2\% bonds, agregating $\$ 31,000$, offered on July $1-\mathrm{V} .122$,
${ }_{\$ 13}{ }^{\text {To the the Merchants }}$ National Bank of Muncie
To the
$\$ 18,000$ road bonds at a premium of $\$ 263$, equal to 101.46
BOND OFFERNNN.-Myrtle Nears. County Treasurer, will receive
Sealed bids until 10 . sealed bids until 10 a . m . Aug. 2 for the following two issues of $41 / 2 \%$ bonds,
aggregating $\$ 29.006$, $\$ 24,000$ Richland Township road bonds. Denom. $\$ 1,200$. Due $\$ 1,200$
 Date Aug. 21926 . A certified check for $3 \%$ of the amount of bonds

JEFFERSON COUNTY (P. O. Fairfield), Iowa.-BONDS OFFERED. road bonds.
JERSEY TOWNSHIP, Licking County, Ohio--NOTE OFFERING
Geo. H. Berger. Clerk Board of Trustees, will receive sealed bids untii
 Sent. 1.1927 and $\$ 800$ March 1 and Sept. 11928 . A certified check for
$5 \%$ of the notes bid for, payable to the Township Trustees, is required. JOHNSON CITY, Broome County, N. Y.-BOND SALE.-The
Manufacturers \& Traders Trust Co. of Buffalo purchased on July 6 an
 KENT, Portage County, Ohio.-BOND SALE.-The $\$ 6,3606 \%$
coupon or registered cemetery bonds offered on July 15-V. $122, \mathrm{p} .3490-1$ were awarded to the First Citizens Corp. of Columbus at a premium of \$27 12. equal to 104.19, a basis of about $4.84 \%$. Date April 11926 . 192.
Due $\$ 860$ Oct. 1927 and $\$ 500$ April and Oct. 11928 to April 1933 incl. KLAMATH FALLS SCHOOL DISTRICT (P. O. Klamath Falls), Klamath County, ore.-BON a issue of $\$ 27,00055 / 5 \%$ school bonds at a premium or $\$ 214$ equal to 100.79 a a basis of about $5.40 \%$ to optional date
and a basis or about $5.44 \%$ of allowed to run full term of years. Dne in
20 years; optional after 10 years.
KNOX COUNTY. SCHOOL DISTRICT NO. 24 (P. O. Benjamin),
Tex.-BOND SALE.-An issue of $\$ 4.0006 \%$ school bonds has been purchased by the State Board of Education.
KNOX TOWNSHIP (P. O. Lucinda), Clarion County, Pa.-BOND P. 3244 - were a warded to J. W. Hoover and William J. Geary of Snydersburg at par. Due serially 1927 to 1936 incl. Int. payabie J. \& D. Denom.
$\$ 500$, except one for $\$ 475$.
LAKE WORTH, Palm Beach County, Fla.-BOND SALE.-Brandon Gordon \& Waddell of New York City have purchased
$6 \%$ street impt. bonds at 95 . Due serially in 10 years.
LA SALLE COUNTY SCHOOL DISTRICT NO. 9 (P. O. Cotulla), Tex.- 123, p. 358-were awarded to the State Board of Eduction. These are the bonds voted at the election held on April $24-\mathrm{V} .122$, p. 2533. LEE BLANCE DRAINAGE DISTRICT (P. O. Dotroit) Wayne County, an issue of $\$ 1,560,0006 \%$ sanitary and storm sewer bonds. Date May 1 in 1929; $\$ 110,000,1930$ to 1936 incl., \$120,000, 1937 to 1941 incl. Prin, and semi-annual int. payable at the Guardian Trust Co. or
approved by Miller, Canfield, Paddock \& Stone, Detroit.
LEHI, Utah County, Utah.- BOND SALE.-The Central Trust Co. as 434 at 100.085 . These are the bonds scheduled to have been sold on
July $16-\mathrm{V} .123, \mathrm{p} .108$.
LEHIGHTON, Carbon County, Pa.-BOND OFFERING.-A. J. Snyder, Borough secrat
$41 / 2 \%$ borough bonds.
LIBERTY, Sullivan County, N. Y-BOND SALEE-On July 19 the that date (V. $123, \mathrm{p} .358)^{\text {were awarded to the National Bank of Liberty: }}$
$\$ 6,000$ corporation building repair bonds. Due $\$ 500, \mathrm{July} 291927$ to 1938 3,500 sewer extension bonds. Due $\$ 500$, July 291927 to 1933 incl.
Dated July 291926.
LINCOLN PARK (P. O. Dearborn R. F. D. No. 2), Wayne County, sealed bids until $10 \mathrm{a} . \mathrm{m}$. (eastern standard time) July 29 for the following bonds, aggregating $\$ 735,000$
$\$ 235,000$ (special assessment
 155,000 storm trer is required
155,000 stay and sanitary sewer bonds. A certified check for $\$ 1,000$ LITTLE ROCK SPECIAL SCHOOL DISTRICT, Pulaski County Ark- BOND SALE.-The S1, $200,00041 / 2$ school bonds offered On July \& Co. and the American Southern Trust Co., both of Little Rock, the Fed eral Wommerce Compton Co. of St. Louis and the Northern Trust Co. of Chicago at a discount of $\$ 14,400$, equal to 98.80 a basis of about $4.59 \%$
Date July 20.1926. Due $\$$ opt. 1 as follows 81.000 . 1932 to 1935 incl.


LIVE OAK COUNTY SCHOOL DISTRICT NO. 9 (P. O. George West), Tex.-BOND SALE.-The $\$ 3,0006 \%$ school bonds registered on
July 8-V.i23, p. 362 -were taken by the State Board of Education.
LOCKPORT, Niagara County, N. Y.-CERTIFICATE SALE. The Nagara County 8 antionar tificates of indebtedness at 100.57 , a basis an issue of $\$ 39,206805 \%$ certinicat
LOS ANGELES COUNTY SCHOOL DISTRICT (P. O. Los Angeles), sealed bids until $2 \mathrm{p} . \mathrm{m}$. Aug. 2 for the following school bonds aggregating $\$ 160,000$
$\$ 150,000$
$\%$ Monrovia City School District bonds. Due Aug. 1 as follows:
$2.000,129$ to 1947 incl.; $\$ 4,000,1948$ to 1954 incl. and $\$ 7,000$. 10,0001955 to 1966 incl.
1929 EI Eegundo school District bonds. Due $\$ 1,000$, Aug. 1
1938 incl. Date Aug. 1 1 126. Denom. $\$ 1,000$. Prin. and int. (F. \& A.) payable
at the County Treasury. A certified check for $3 \%$ of the bid required. LYNDONVILLE, Orleans County, N. Y.-BOND OFFERING.Donald M. Fraser, Village Clerk,
July 27 for $\$ 46,000$ sewer bonds.
McALLEN INDEPENDENT SCHOOL DISTRICT, Hidalgo County Texas.- BOND SALE. - The $\$ 325.000$ school bonds offered on July 19 ,
V. 123. p. 232-were awarded to A. C. Allyn \& Co. of Chicago as 5 s at
101.19. 101.19

McCLELLAND SCHOOL DISTRICT, Pottawattamio County V. 123, p. 232-were awarded to the White-Phillins Co. of Davenport a 41/s at a premium of $\$ 137$, equal to 101.14 . Date May 11926 . Coupon
bonds in denoms. of $\$ 1,000$ and $\$ 500$. Due serially to Nov. 11943 Int. payable M. \& N
MACKINAW AND WAWATAM TOWNSHIPS FRACTIONAL Mich. BOND SALE.- Whittlesey, McLean \& Co. of Detroit were
awarded on July 15 an issue or $\$ 50,000$ school bonds as 43 , at premer awarded on July 15 an issue of $\$ 50,000$ school bonds as $43 / \mathrm{s}$ at a premium
of $\$ 370$, equal to 100.74 .

MACOMB COUNTY (P.O. Mt. Clemens), Mich.- BOND SALE.
$\$ 20.000$ coupon road assessment district No. 108 bonds offered on July $9-1$ V. 123, , p. 232- were awarded to the Citizens Savings Bank of Mt. Olemens
ate 927 to 1936 incl. Int, parabe
MADISON, Dane County, Wis. - BONDS OFFERED.-Sealed bids
 Date Aug. 11926 . Denom. $\$ 1.000$. Prin. and int. (F. \& A.) payable at opinion.
MADISON COUNTY (P. O. Madison), Fla.-BOND OFFERING-
 the National City Bank, New York City or at any bank in Madison. A certified ceneck for These are the bonds originally offered for sale on March
soners, required
3 T-V.122, p. 1058 .
MADISON COUNTY (P. O. Anderson), Ind.-BOND SALEE. The \$o the Fletcher Savings \& Trust Co. of Indianapolis at a premium of $\$ 85770$. equal to 101.51 . Due semi-annually in 1 to 10 years
MAHASKA COUNTY (P. O. Oskaloosa), Iowa.-BOND SALE.were awarded to Ringheim \& Co. of Des Moines and the Wells- Dickey
 1932 and after
MANSFIELD, Richland County, Ohio--wOND SALE.-The $\$ 28,750$ p. 109 were awrarded to the Mansfield Savings Bank \& Trust Co 123

MARBLE FALLS INDEPENDENT SCHOOL DISTRICT, Burnet County, Tex--BOND SALE.-The St
MARION COUNTY (P. O. Indianapolis), Ind.-BOND OFFERING.

MARION COUNTY (P. O. Marion), Ohio- BOND SALE.-On July 15
the following three issues of $5 \%$ bonds aggregating $\$ 101,417$ were awarded the following three issues or $5 \%$ or
as follows.
To the First Citizens Corp. of Columbus:
To the First Citizens Corp. or Columbus:
$\$ 50,225$ "Marion-Mt, Gilhead " I. C. H. No. 111 bonds, offered on that date-V. 123 , p. 358 - at a premium of $\$ 82369$, equal to 101.64.
a basis or about $4.5 \% \%$ Date May 11.1926 . Due each six

10,192 V. $123, \mathrm{p}$. 358 -at a premium of $\$ 108$, equal to 101.05 , a basis of about 4.67\%. Date April 1 1926. Dua each six m. anthasis
follows $\$ 592$ March $11927 ; \$ 600$, Sept. 11927 and $\$ 750$, March and Sept. 1 1938.
George. of Chicago:
To George ion-Delaware I. C. H. No. 109 bonds, offered on that date
$\$ 11,000$ Marion-
 and $\$ 5,000$. Sept 193 and $\$ 4,000$, March 1 and Sept 11928 to
1931
W. Varion COUNTY UNION ROAD DISTRICT (P. O. Fairmont),



MARTIN COUNTY SCHOOL DISTRICT NO. ${ }^{3}$ (P. O. Stanton), Tex.-BOND SALE.-The
MASSACHUSETTS (State of )- NOTE SALE.-The Shawmut Corp.
 MAUCH CHUNK TOWNSHIP SCHOOL DISTRICT (P. O. Mauch Chunk), Carbon County, Pa.-BOND SALE.-The First National Bank MAUMEE, Lucas County, Ohio.-BOND SALE.-The $\$ 17.500 .1 / 2 \%$
(special assessment) Askin Ave. paving bonds offered on July $12-\mathrm{V} .122$. D. 3635-were awarded to vandersat $5.02 \%$ of Toledo at a premium of Sept. equal follows: $\$ 2,000,1927$ to 1933 , incl.; $\$ 1,500$ in 1934 , and $\$ 1,000$,
MEDINA, Medina County, Ohio.-BOND SALE.-The following two issues of $5 \frac{1 / 2}{}$ assessment street improvement bonds, aggregating $\$ 20,000$ Retirement System at a premium of $\$ 354$, equal to 101.77 a bechers 510.000 West Liberty Street bonds. Due on Oct. 1 as follows: $\$ 1,500,1927$ to 1930 incl. and $\$ 1.000$. 1931 to 1934 incl.
10,000 East Eashinginton Street 1 . 1927 to 1930 incl. and $\$ 1,500$, 1931 to 1934 incl. Date May 1921926.
MIAMI COUNTY (P. O. Peru), Ind.-BOND ofFERING.-Sealed bids will be received until 10 a . m . Aug, 4 by Arthur C . Baldw. Bin, Sounty
Treasurer, for $\$ 12.20041 / 2 \%$ Richland Township road bonds. Due seminnually in 1 to 10 years.
MILFORD, Iroquois County, Ill.-BOND SALE.- The White-Phillips
Co. of Davenport has purchased an issue of $\$ 3.500$ water works bonds MONMOUTH COUNTY (P. O. Freehold), N. J.-BOND OFFERI Sealed bids will be received until $11 \mathrm{a} . \mathrm{m}$. Aug. 4 by C. Asa Francis. County Treasurer, for the rollowing two issues of $41 / 4 \%$ coupon or regis
 345,000 bridge bonds. Due on Aug, 15 as follows: 10.1000 , inclusive. inclusive, and $\$ 15,000$. 1933 to 1951, inclusive,
ind 000 . Date Aug. 151926 . Principal and semi Denom. S1,000. ond York exchange. No more bonds to be awarded than will by mail in premium of $\$ 1,000$ over each of the above issues. Certified check for $2 \%$ of the bonds bid for, payable to the County Treasurer, required.
MONTGOMERY COUNTY (P. O. Rockville), Md.-BOND SALE.The $\$ 48,000$ ded to John P. Baer \& Co. and the Equitable Trust Co, both of Baltimore, jointly, at 102.845, a basis of about $4.19 \%$. Due $\$ 2,000$
1927 to 1950 , incl.
MONTGOMERY COUNTY (P. O. Dayton), Ohio--BOND OFFERING. Sealed Alds will be recelved until 10 a. M. (central standard time) Sate July 11926 . Due on Oct. 1 as follows: $\$ 2.000,1927$ and 1,000 and $\$ 500.1928: \$ 2,500$
Date

D. W. and A. S. Iddings, of Dayton, and Peck, Shaffer \& Williams, of

MORGANTOWN, Mongolia County, W. Va.-BOND SALE.-The

 MORROW COUNTY (P. O. Mt. Gilead), Ohio.-NOTE OFFERING
-M. L. Rule, Olerk Board of County Commissioners will receive sealed bids until 12 m . Aug. 2 for $\$ 20,7235451 / 2 \%$ net dericiency notes. Date
 bid for payable to the County Treasurer is required.
BOND oFFERING.-M. L. Rule. Clerk Board of County Commissioners,
will receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. July 31 for the following $51 / \% \%$ coupon bonds, aggregating $\$ 10,73450$
$\$ 5,630$
75
(landowners portion)
) Garverick road bonds. Denom. $\$ 555$, ex cept one for $\$ 63575$. Due Sept. 1 as follows: $\$ 63575$, Sept.
1927 and $\$ 5551928$ to 1936 incl.
5,10375 (Township portion) Garverick road bonds. Den
 Date Aug. 1 1926. Int. payable M. \& \& S. A certified check for 5\% of Estimated value of taxable property
Last assessed valuation for taxation-Total floating debt
Tax rate
Population
(1926)
1
MORROW COUNTY (P. O. Heppner), Ore-BOND SALE.-The
 MOUNT PLEASANT, Titus County, Tex, BOND SALE.-The
 MULTNOMAH COUNTY (P. O. Portland), Ore.-BOND SALE.The \$75.000 road bonds offered Mrst National Bank of N. Y. City , the Anglo London Paris Co. of San Francisco. E. H. Rollins \& Sons of Los Angeles
Lnd the
Wakemank Co. of Portland at 100.017 , a basis of about $.38 \%$, as follows
$\$ 510,000$ maturing $\$ 30,000$ Aug. 11932 to 1948 incl. as $41 / \mathrm{s}$.
240,000 maturing $\$ 30,000$ Aug. 11949 to 1956 incl. as $41 / \mathrm{s}$.
Date Aug. 1926 .
NASH County (P. O. Nashville), No. Caro--BOND OFFERING.bids until 3 p . m . July 27 for the following $6 \%$ coupon or registered bonds agregating $\$ 500,000$
oad bonds. Due Aug. 1 as follows: $\$ 3,0001927$ to 1936 incl.
77.000 . 1937 to 1941 incl. $\$ 6,000$. 1942 to 1946 incl.; $\$ 11,000$,
1947 to 1956 incl. and $\$ 12,000,1957$ to 1966 incl.
175,000 bridge bonds. Due Aug, 1 as follows: $\$ 2,000,1927$ to 1936 incl.;
957 to 1966 incl 1941 incl. $84,000,1942$ to 1956 incl and 88,000 ,
Date Aug. 11926 Denom. $\$ 1,000$. Rate of interest to be in multiples.
of $1 / 4$ of $1 \%$ and must be the same for all bonds. Prin. and int. (F. \& A.) ayable in olold in Nev York City. Legality approved by Reed, Dougherty, bonds bid for is required.
NASHVILLE, Davidson County, Tenn- BOND
Ssues of $5 \%$ bonds aggregating $\$ 250,000$ offered on July $16-\mathrm{V} .123$, p. 110 $\$ 140,000$ street impt. bonds to Eldredge \& Co. of New York City
 110,000 generai impt. bonds to the Illinois Merchants. Trust Co. of Chi4.48 (at a premium of $\$ 5.628$, equal to 105.11 , a basis of about
4.48 .000 July 11932 to 1941 incl.; and $\$ 8,000$, July Date July 1 1926
NEW BEDFORD, Bristol County, Mass.-BOND SALEE--On July 21 the following two issues or coupon onds offered on that date (V. ${ }^{123}$,
p. 359 , were awarded to the National City $\mathbf{C o}$. of Boston at 100.531, a $\$ \$ 120,000$ water suppiy, loan of Act of 1924 bonds. Due $\$ 4,000$, July 1 350,000 school loan Act of 1922 bonds. Due on July 1 as follows: $\$ 18,000$, Date July 11926. incr. and $\$ 17,000,1937$ to 1946 incl
NEW PROVIDENCE SCHOOL DISTRICT (P. O. New Providence), Or rexistered school bonds offered on on tuy 20 the $\$ 45.0005 \%$ coupon warded to Lawrence J. McGregor of New York at 101.96. a basis of about 4.74\% Date July 101926 Due Jan. 10 as foll
to 1935 , inclusive, and $\$ 3,0001936$ to 1944 , inclusive.
NEWTON, Harvey County, Kan--BOND SALE.-The BranchMitacekauf \& Co. of Wimphita has ponds. at 100.40 . Due serially in in 10 years.
city
NORTH TONAWANDA, Niagara County, N. Y.-BOND SALE.-On July 6 Geo. B. Gibbons \& Co., Inc., of New York purchased an issue of
$\$ 25.00041$. $\%$ storm sewer bonds at 100.39, a basis of about $4.43 \%$. Dated NORWICH TOWNSHIP SCHOOL DISTRICT (P. O. Havana), Huron County, Ohio.-NOTE OFFERING. ${ }^{\text {B. }}$ G. Robinson, Clerk Board of Education, will receive sealed bids until 7 p. m. Aug. 6 for $\$ 3,68044$
$6 \%$ net deficiency notes. Date May 15 Denom. $\$ 368$ 04. Due 636804 each six months from April 11927 to Oct. 11931 incl. Int. payable A.
$5 \%$ of the A certiried check payable
not for is required.

OCALA, Marion County, Fla.-BOND oFFERING.-H. C. Sistrunk, City Clerk, will receeve sealed bids until $8 \mathrm{p} . \mathrm{m}$. Aug. 9 for the following $6 \%$ bonds aggregating $\$ 205.000$.
660,000 sewerage system extension bonds.
$\$ 60,000$ sewerage system extension bonds
50,000 water works extension bonds.
35.000 city hall bonds.
${ }_{20}^{25,000}$ electric light impt. bonds.
15,000 street and park bonds.
Denom. $\$ 1,000$ Prin. and int. payable at the City Treasurer's office, or at a bank in New York City to be designated by the City Council. A certified check for $5 \%$ of the bid payable to the city required. Legality
approved by Storey, Thorndike, Palmer \& Dodge of Boston. approved
until 8 p.m. Aug. 9 for $\$ 13$. O. Sistrunk, City Clork, will recelve sealed bids
 BOND OF
BOND OFFERING.-H. O. Sistrunk, City Clerk, will receive sealed bids until 8 p . m. Aug. 9 for $\$ 102,0006 \%$ impt. bonds. Date Sept. ${ }^{1} 1926$.
Denom. 1900.10 Due serially in 10 years. A certified check for $5 \%$ of
the bid required. the bid required.
OCEANSIDE, San Diego County, Calif.-BOND SALE.-The Wintin $R$. Staats Co. of LLs Angees has purchased an issue of $\$ 100,000$
pier and beach improvement bonds at a premium of $\$ 1,633$. equal to 101.633 . Financial Statement As Officially Reported). $\$ 2,100,000$
 Water debt

OCONEE COUNTY (P. O. Walhalla), So. Caro--BOND SALE.coad bonds.
ORANGE COUNTY (P. O. Orlando), Fla.-BOND SALE.-The awarded to the Provident Savings Bank \& Trust Co. of Cincinnati, and the Barnett National Bank of Jacksonville. jointly, at a premium of $\$ 35,089$,
 000 in 1944 .
OREGON, Dane County, Wis - BOND SALE.-The $\$ 5.000$. $5 \%$ village bonds offered on July $1-\mathrm{V}$ - 122 , p. 3491 -were awarded to J. P. $4.75 \%$. Date July 111926 . Due $\$ 500$ July 11927 to 1936 inclusive.
 $5 \%$ bonds, aggregating $\$ 230.00,0$
awarded to Wright, Warlow
to 98.23 a a basis of about $5.39 \%$, $\$ 170,000$ paving bonds. Due $\$ 17,000$ Aug. 11927 to 1936.
Date Aug. 11926
ORLEANS COUNTY (P. O. Albion), N. Y.-BOND SALE.-On July 20 the $\$ 25,0005 \%$ coupon or registered highway bonds offered on that date (V. 123, p. 360 ) were awarded to Pulleyn \& Co. of New York for $\$ 26,-$
O93, equal to 104.37, a basis of about $4.27 \%$. Dated July 11926 . Due
OSCEOLA COUNTY (P. O. Kissimmee), Fla.-BOND OFFERING.
L. Overstreet. Clerk Board of County Commissioners, will receive seaied bids until July 24 (to-day) for $\$ 2,000,0006 \%$ county bonds. Date May 1
1926. Denom. $\$ 500$ Due $\$ 100.000$ May 1996 to 1955 incl. Prin. and int. (M. \& N.) payable at the Hanover National Bank, N. Y. City. A by Thomson, wood \& Hoffman, N. Y. City. These are the bonds originally scheduled for sale on July $23-\mathrm{V}$. 123, p. 111
OYSTER BAY UNION FREE SCHOOL DISTRICT NO. 24 (P. O. $\$ 20000041 / 2 \%$ coupon or registered - school bonds offered on that date 10i. 539, a basis of about $4.36 \% \%$. Date July 1 1926. Due on July 1 as
follows. 86.000192 to 1933 , incl.; $\$ 8,0001934$ to 1938 , incl., and $\$ 10,000$ 939 to 1951 , incl.
PEABODY, Essex County, Mass.-BOND SALE.- On July 21 the
 $3.92 \%$ Date July 11926 Due on
incl. and $\$ 1,000,1932$ to 1942 incl.
PELHAM, Westchester County, N. Y.-BOND SALE.-On July 20 the $\$ 34.00041 / 2 \%$ registered street impt. bonds offered on that date (V. 123 , p. 233) were awarded to Percy Stewart of New York for $\$ 34,44574$, equal
to 101.31 , absis of about $4.24 \%$. Dated
from Sept. 111927 to 1937 incl.

PEND OREILLE COUNTY SCHOOL DISTRICT NO. 37 (P. O. Newport), Wash. BOND OFFERING.-S. M. McGee, County Treasurer,
will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. Aug. 12 for $\$ 25,000$ not exceeding $6 \%$
school bonds. school bonds. Date Sept. 11926 .
PERRY, Wyoming County, N. Y.- BOND OFFERING.- Sealed bids Will be received untill 70 p. m. (Eastern standard time) Aug. 10 by Charles works bonds. Denom. $\$ 1,000$. Dated Sept. 1 1926. Prin, and semi-ann. int. (M. \& \&.) payable in Eold at the First National Bank, Perry, in New for $2 \%$ of the bonds bid for, payable to J. D. Rudgers, Village Treasurer,
required. Legality will be approved by Clay \& Dillon of New York. PERRYSVILLE, Ashland County, Ohio--NOTE OFFERING.Sealed bids will bereceived until 8 p. m. Aug. 2 by G. B. Darling, Village
Clerk, for $\$ 2,424376 \%$ net deficiency notes. Date July 1926 . Denom. S300, except one for $\$ 32433$. Due each six months as follows: $\$ 300$, April 1 1931. A certiried check for $3 \%$ of the notes bid for payable to the
PIKE COUNTY (P. O. St. Petersburg), Ind.-BOND SALE. - The $\$ \$ 23,2004 \% / 2 \%$ coupon road bonds at 102.335. Date June 25 an issue or erially Nov. 151927 to 1946 incl. Int. payable M. \& N. 15 .
The above supersedes the report given in V. 123, p. 111 .
PINAL COUNTY SCHOOL DISTRICT NO. 4 (P. O. Casa Grande), Ariz. -111 - SALE.-The $\$ 35.000$ schooll bonds orfered on July 6 . 01,268, a basis of about 4.84\% to optional date, and a basis of about $4.90 \%$ if allowed to run full
optional July 11936 .
PITTSBURGH, Allogheny County, Pa.-BOND SALE.-On July 22 the following 21 issues of $41, \%$ coupon or registered bonds, aggregating
$88,766,000$, offered on that date (V. 123, p. 233), were awarded to a syndi-
 at 101,4335, a basis of about 4.1 \%e: $\$ 28.000$ June 11927 to 1956 incl.
$\$ 800,000$ funding "A", bonds. Due 30,000 East Street bridge bonds. Due $\$ 1,000$ June 11927 to 1956 incl.
 60,000 street impt. bonds. Due $\$ 30,000$ June 11927 to 1946 incl.
120,000 Gratt Street impt. bonds. Due $\$ 4,000$ June 11927 to 1956 incl. 120,000 Boulevard of the Allies impt. bonds. Due $\$ 4,000$ June 11927 to
150,000 Baum incl. Boulevard impt. bonds. Due $\$ 5,000$ June 11927 to 1956 30,000 Irwin Ave. impt. bonds. Due $\$ 1,000$ June 11927 to 1956 incl. 133.000 North Ave. Impt. bonds. Due S4.400 June 1927 to 1956 incl.
 249,000 hospital bonds. Due $\$ 83,000$ June 11927 to 1956 incl.
 30,000 Second Ave. impt. bonds. Due $\$ 1,0001927$ to 1956 incl.
210,000 Mt. Washington Roadway impt. bonds. Due $\$ 7,0001927$ to 45,000 North and Irwin Ave. bridge bonds. Due $\$ 1,5001927$ to 1956 Dated July 11926 . The bonds are being re-offered by the bankers at Financial Statement June 301926 .
The actual indebtedness of the City of Pittsburgh is as follows:

(2) Credits to be deducted from said gross indebtedness:
(a) Bonds of said city included in said gross bonded deev, whinch Fund Com-
purchased by the sine mission and are held in the several
sinking funds the severai sinking funds
Cosh held in the
监
b) for the redemption of the bonded debt for the redemption of the bonded deb
of said city last mentioned.........

1,127,015 07 2,425,215 07

1) Net debt_- $\$ 26,464,000$ authorized by electoral vote, and $\$ 1,724,033$ authorized by ordinances of Council, but not yet issued, of which $\$ 7,236,000$
of the amount authorized by electoral vote and $\$ 1,530,000$ of the amount
authorized by ordinances of Council, and described in this notice of sale, are a portion. debt, $\$ 5,313,19440$, less $\$ 1,530,000$, being the amount of
(2) Floating de said floating debt to be discharged from the pro
in that amount. included in this notice of sale.
Water bondd
Water bonds outstanding-
Water bond sinking funds
$\$ 7,495,70000$
639,73400
School water debt$\$ 6,855,96600$
$\$ 18,938.500$
1800
School bonded debt-
$17,328,24600$


Population (U. S. Census, 1920), 594,277 ; estimated population, 1926 , $1014,116,820$
POLK CITY SCHOOL DISTRICT, Polk County, Fla.-BOND SALE -The Polk City Mortgage \& Finance Co. of Polk City has purchased an

PORTAGE COUNTY (P. O. Ravenna), Ohio.-NOTE SALE.-On p. 3114) were mium of $\$ 518$ 40, equal to 101.92 a a basis of about $4.86 \%$ Dated May 1
1926 . Due $\$ 3,000$ Oct. 1927 and April and Oct. 1928 to 1931 incl. PORTLAND, Me.-TEMPORARY LOAN.-The Shawmut Corp. of
 PRINCETON SCHOOL DISTRICT (P. O. Princeton), Mercer bonds offere on that date V . $123, \mathrm{p} .360-$ were awarded to outwater $\&$ Wells of Jersey City , taking \$42.500 (s. 43,000 orfered paying \$43,118 18 ,
equal to 101.45 , basis of about $4.39 \%$ equal to 101.45, a basis of about 4.39\%\% Date Oct. 1 1926. Due Oct.
as follows: $\$ 1,000,1928$ to 1955 incl.; $\$ 1,500,1956$ to 1964 incl., and
si \$1,000, 1965.
\& QUINCY, Norfolk County, Mass.-BOND SALE.-Kidder, Peabody

Date July 1 1926. Denom. $\$ 1,000$ Prin. and int. (J. \& J.) payable at the Old Cololny Trust Co, Boston. Legality approved by Storey, Thorn-
dike, Palmer \& Dodge of Boston. RAMAPO COMMON SCHOOL SHOOL DISTRICT NO. 5 (P. O. Tallman), York were awarded on Juiy 20 an issue of $\$ 100,000$ school bonds as $41 / 2 \mathrm{~s}$ READE TOWNSHIP (P. O. Glasgow), Cambria County, Pa.-

 RINGGOLD COUNTY (P. O. Mt. Ayr) Iowa.-BONDS OFFERED.23 for $\$ 150,000$ court house bonds. Date Juily 11926 . Due July 1 as 1936 to 1938 incl. $\$ 13,000$ in $1939 ; \$ 11,000$ in $1940 ; \$ 15.000 .1941$ to 1943
incl and $\$ 13.000$ in 1944. Prin. and int. (M. \& N.) payable at the County Treasurer's office. Bonds and attorney's opinion will be furnished by the RIVERSIDE CITY SCHOOL DISTRICT (P. O. Riverside), River Los Angeles purchased on July 19 an issue of $\$ 250,00043 \% \%$ school bonds at a premium of $\$ 7,865$. equal to 103.14, a basis of a about $4.51 \%$. Date
July 151926 . Denom. $\$ 1.000$. Due July 15 as follows: $\$ 12.000$. 1036 to July 151926 . Denom. \$1.000. Due July 15 as follows: $\$ 12,000,1936$ to
1055 incl. and s10,00. in 1956. Prin. and int. (J. \& J. 15) payable at the
County Treasurer's office.
Calif.-BOND OFOUNTY SCHOOL DISTRICTS (P. O. Riverside), Clerk, until $10 \mathrm{a} . \mathrm{m}$. July 26 for the following $43 \%$ coupon or registered $\$ 850,000$ Oity high school district bonds. Due $\$ 25,000$ Aug. 11931 to 200,000 City Junior College District bonds. Due $\$ 10,000$ Aug. 11936 Date Aug. 1 1926. Denom. $\$ 1,000$. Prin. and int. (F. \& A.) payable required.
RIVERVIEW (P. O. Chattanooga), Hamilton County, Tenn.--
BOND SALE.-The Hamilton National Bank of Chattanooga has purchased an issue of $\$ 30,000$ improvement bonds.
ROCHESTER, Haskell County, Texas.-BONDS OFFERED. - Sealed bids were received
ROCKWELL CITY, Calhoun County, Iowa.-BONDS OFFERED.Sealed bids were received by D. E. Leonard, Oity Clerk, until July 20
for $\$ 10.000$ water works bonds. Purchaser to furnish the bonds and legal opinion.
ROSCOE, Washington County, Pa.-BOND SALE.-The $\$ 20,000$ $43 \% \%$ paving bonds offered on July $13-\mathrm{V}$. 123, p. 111 -were awarded to
the First National Bank of Roscoe at a premium of $\$ 125$, equal to 100 . 6 . a basis of about $4.67 \%$. Date July 1 1926. Due $\$ 1,000$ July 11927 to
1946 incl. 1946 incl.
ROYAL OAK TOWNSHIP SCHOOL DISTRICT NO. 5 (P. O. Royal

 RUSTON, Lincoln Parish, La-BOND OFFERING.-W. S. Moore, Mayor, will receive sealed. 11228 to 1921 incl. A A certified check for $\$ 1$. . 000
bonds
required. Lealily Aug required. Legality approved by Thomson, Wood \& Hoffman of New
York City. York

ST. ANDREWS SCHOOL DISTRICT (P. O. Panama City), Bay County, Fla.- BOND OFFERING.-Sealed bids will be received by the
Secretary Board of Public Instruction until Aug. 12 for $\$ 60,000$ school bonds.
Calif.-BOND COUNTY SCHOOL DISTRICTS (P. O San Diego)., sealed bids until 11 a. m. July 26 for the following two issues of school bonds, aggregating $\$ 12,000$ :
$\$ 9,000 ~$
$5 / 2 \%$
Orange Glen
school District bonds. Denom. $\$ 1,000$. Due 3,000 5\% San Diennito School District bonds. Denom. $\$ 500$. Due $\$ 500$ Date June 28 1926. Prin. and int. (T. \& $\&$ D.) payable at the County Treasurer's office. A certified check for $3 \%$ of the bid, required. Leegality
to be approved by Goodfellow, Eells, Moore \& Orrick of San Francisco.
SANDUSKY COUNTY (P. O. Fremont), Ohio-BOND OFFERING.
K. R. Richards, County Auditor, will receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. July 31 for $\$ 18,0005 \%$ coupon Woodville-Genoa road impt. bonds. Date 1928 and $\$ 4,000$, 1929 to 1931 incl. Purchaser to pay for approving opinion
of Squires, Sander \& Dempsey of Cleveland. A certified check for $\$ 2,000$ is required.
SCRANTON SCHOOL DISTRICT (P. O. Scranton) Lackawanna 7:30 p. m. Aug. 9 by John D. Hughes, Secretary Board of Directors, for
$\$ 1,000,00041 / \%$ coupon school bonds. Denom. $\$ 1,000$ Date Aug. ${ }^{1}$ D
1926 Due 840,000 Aug. 1932 to 1956 incl. A certified check for $1 \%$ of the bonds bid for, required.
SHAKER HEIGHTS (P. O. Cleveland) Cuyahoga County, Ohiocoupon bonds. -ffered on July $15-\mathrm{4} \%$. 12 (special assessment) street impt. Co. of Cleveland at a premium of \$1,620, equal to 101.0 , a, a basis of about $4.54 \%$. Date July 11926 . Due oct. 1 as follows: $\$ 15,125$ in $1927 ; \$ 16.000$.
1928 and $1929 \$ 15.000$, $1930 ; \$ 16,000,1931$ and $1932 ; \$ 15,000,1933$ and
$\$ 16,000,1934$ to 1936 incl. SHARON HILL, Delaware County, Pa.-BOND OFFERTNG.Harry E. Anschutz, Borough Secretary, will receive sealed bids uthili p. m .
(eastern standard time) Aug. 4 for $\$ 9000041 / 2 \%$ registered borough bonds. Date Sept. 1926 .
SHELBY, Toole County, Mont.-BOND SALE.-The $\$ 45,000$ water
bonds offered on July $6-\mathrm{V}$. 122, p. 3115 -were awarded to bonds offered on July 6-V.
of Minneapolis. Date July 122, p.
1926 .
SHERMAN, Grayson County, Tex.-BOND OFFERING.-J. A. Henderson, City Clerk, will receive sealed bids until $7: 30 \mathrm{p} . \mathrm{m}$. Aug. 16 for
$\$ 100,0005 \%$ street impt. bonds. SILOAM SPRINGS, Benton County, Ark--BOND SALE.-The Brown-Crummer Co. of Wichita has purchased an issue of $\$ 89.0005 \% \%$
Paving District No. 4 bonds. Date May 1 1926. Denom. $\$ 1.000$. Due serially, Nov. 11926 to 1945 incl. Prin. and int. (M. \& N. ${ }^{2} 1100$. Dayable Hemingway, Cantrell \& Loughborough of Little Rock. Roulty
SOUTH BELMAR (P. O. Belmar) Monmouth County,
OFFERING. J. J.-Sealed bids will be received until 8 , BOND Hoff, Borough Clerk, for an issue or $5 \%$, coupon or or registered water syace B. bonds, not to exceed $\$ 75,000$ no more bonds to be awarded than will produce Prin. and semi-ann. int. (M. \& S.) payable in gold at the First Nationai
Bank. Belmar Due $\$ 3.000$ sept. 1927 to 1951 incl. A certified check
for $2 \%$ of the bonds bid for, pation for $2 \%$ of the bonds bid for, payable to the Borough, required.
SOUTH RIVER SCHOOL DISTRICT (P. O. South River) Middlesex :30 p. m. Aug. 19 by William J. Kern, District OIerk, for ren issued until
 he First National Bank, South River. Semi-ann. int. (J. \&\% $\$ 1,000$ July 1 , payable at incl. A certified check for $2 \%$ of the bonds bid for, payable to the to Custo- 1946
dian of School Moneys. require. Bonds will be prepared under the super-
vision of the United States Mort vision of the United States Mortgage \& Trust Co.. New Yorker the super- which will
certify as to the genuineness of the signatures of the and
impressed thereon, and thene valditity signatures of the officials and the the seal
Caldwell \& Raymond of Nill be approved by aldwell \& Raymond of New York.
SOUTH SANTA ANITA SCHOOL DISTRICT, Los Angeles County, County Clerk, will receive sealled bids until 2 p. MING. Juiy 26 for $\$$ Lampton, school bonds. Denom. \$1,000. Due July 1 . as follows: $\$ 1.0000,0005 \%$
1931 incl.: $\$ 2,000,1932$ to 1936 incl., and $\$ 5,000$, 1937 to 1951 incl 1927 to $3 \%$ of the bid, payable to the Chairman Treasd of Supervisors, recuired for SPICE VALLEY SCHOOL TOWNSHIP (P. O. Williams), Lawrence County, Ind.-BOND OFFERINGG.- Laurin S. Chase, Township Trustee, will receive sealed bids until 1 D. m. Aug 5 for $\$ 16,0000 \%$ coupon school
bonds. Date July 11926 Denom. 550 except two for $\$ 500$. Due each six months as follows: $\$ 500$ July 11927 and $\$ 500$ Jan. 1 1928, .and
$\$ 500$ Jull 11928 to Jond. 1938 incl. Prin. and int. payable at the Bedford
National Bank, Bedford. National Bank, Bedford.
SPRINGGIELD, Hampden County, Mass.-TEMPORARY LOAN.-
The First National Bank of Boston on July 21 purchased a The First National' Bank of Boston on July Mass.-TEMChased a $\$ 1,000,000$ tem-
porary loan on a 3.33\% discount basis. Due Jan. 20 1927. STARKE COUNTY (P. O. Knox), Ind--BOND OFFERING.-Sealed
ids will be received until 2 p. m. Aug. 4 by Elmer Mosher, County Treasurer, for $\$ 5,53312.6 \%$ ditch impt. bonds. STARK COUNTY (P. O. Dickinson), No. Dak-CERTIFICATE uly, $10-\mathrm{V}$. 123 . D. 233 -were awarded as $51 / 2 \mathrm{~s}$ at pat an an ollowsws offered on
$\$ 20,000$ certificates of indebtedness to the First Nat. Bank of Dicline 20,000 certificatese of indebtedness to the First Nat. Bank of Belfield.
Due on or before Jan.
STEUBEN COUNTY (P. O. Angola), Ind.-BOND OFFERING.-
Sealed bids will be receeved until 10 a . m. Aug. 3 by Ella Fisher, County Treasurer, for the efollowing two issues of $41 / 2$. Fug. bonds agyregatinger. County
$\$ 9.000$ road bonds. in 1 to 10 years
STURGIS, St. Joseph County, Mich.-BOND SALE.-The following Wwo issues of $41 / \%$ bonds, aggregating $\$ 42000$ ooffered on The following
V. 12, , p. $3638-$ were awarded to the 1 etroit Trust Co. of Detroit at a premium of $\$ 27$, equal to 100.06 a basis of about $4.49 \%$ :
28.000 general obligation bonds

SUDBURY, Middlesex
H. Rogers, Town Treasurer, received sealed bids int ofreren - Harland

 the supervision or the Co, Coldon, Trust Conds will be prepared under
ta
to the as to the genuineness of the signatures of thie ofriciais and thill certify
pressod therent
of Beston.
SUNNYVALE SCHOOL DISTRICT (P. O. San Jose), Santa Clara
County, Calif. July $6^{6}$ V. 123, p. 112 -were awarded to Deam schiteo bonds offered on

SUWANEE COUNTY SPECIAL TAX SCHOOL DISTRICTS (P. o. Lve Oaks,
aggreating $\$ 130,000$, offered on July $6-V$ - 122 , p. 3638 -were awarded
as follows:


 Date July 11926.
TILLAMOOK COUNTY UNION HIGH SCHOOL DISTRICT
 Burr. Conrad \& Brown of Portland at a premium of $\$ 2650$, equai to
100.26, a basis of about $4.94 \%$ Date June 11926 . Due $\$ 5,000$ Dec. 1
1930 and 1931 .
TIPPAH COUNTY SEPARATE ROAD DISTRICTS (P. O. Ripley), Miss.-BOND OFFERING.-A. M. Young, Clerk of Board of O. Rupervisers,
will receive saled bids unti. 11 a .
b. Aug. 4 for the following $51 / 2 \%$ road bonds, agregating $\$$ ser,000: District bonds. Due May 1 as follows:
$\$ 150,000$ Second Suervisors
$\$ 3,000,1927$ to 1929 , incl. $\$ 4,000$, 1930 and 1931 : $\$ 6,000,1932$

100,000



Date May 1 1 1926 . Denom. $\$ 1,000$. Prin, and int. (M. \& N.) payable
at the National Bank oo Commerce, St. Louis. Purchaser to print the TIPPECANOE POUNTY Charies $A$ TIPPECANOE COUNTY (P. O. Lafayette), Ind.-BOND SALE.The s8,200 43/\% Perry Township coupon road bonds offered on July 16to 101.03 . Date were award 121926 . Jonn Ensing of Lafayette for $\$ 8,359$, equal
Denom. $\$ 410$. Due semi-annually in 1 to
10 years. Int. payable M. \& N. TOM GREEN COUNTY SCHOOL DISTRICT (P. O. San Angelo),
 $\$ 10,000$ School District No. 4 bonds.
10.000 schoon District No. 8 bonds.

TUSCUMBIA, Colbert County, Ala.-BOND SALE.-Magnus \& Co
of Cincinnati has purchased an issue of $\$ 40,000$ hospital bonds at 99. UNION CITY, Campbell County, Ga.-BONDS NOT SOLD.-The July $2-\mathrm{V}$. 122, p. 3493 -were not sold. Johnson (TOWN) UNION FREE SCHOOL DISTRICT NO. 5 (P. O. as 4.35 s at 100.11 , a basis of about $4.34 \%$. Date July 11925 . Due as 4.35 sat 100.11 a basis of a about $4.34 \%$. Date July 11 . 1925 . Due
$\$ 10.000$ Dec. 311925 to 1943 incl. Prin.
the Workers' Trust $\mathbf{C o}$. of Johnson City. and. (J. \& D.) payable at Bonded debt inancial Statement.
Assessed valuation
$\$ 649,000$
$2,104,278$
UPPER TOWNSHIP, Lawrence County, Ohio.-NOTE OFFERING.
 Sept. 11931 inct. A certified check for $2 \%$ of the notes bid for, payable
to the Board of Trustees, is required. VERMILION, Erie County, Ohio--BOND SALE.-On July 12 the
$\$ 24.0005 \%$ coupon water bonds offered on that date

VERNON, Wilbarger County, Tex.-BOND ofFERING.-S. H. Hall, $51 / \%$ water works system and street paving bonds. Date Aug. 111906.010.
Due serially Aug. 1927 to 1966. incl. VERO BEACH, St. Lucie County, Fla.-NO BIDS.-There were
no bids reeeived for the $\$ 150,0006 \%$ city bonds offered on July $15-\mathrm{V}$. VIGO C
SIGO COUNTY (P. O. Terre Haute), Ind.-BOND OFFERING.Treasurer, for $\$ 8.60041 / \% \%$ Harrison Township road by Jonds. Deek. County
Date July 15 Dem. 1926 . Due \$430 May and Nov. 15 1927 to 1936 , incl. VINTON INDEPENDENT SCHOOL DISTRICT, Benton County,
 and $\$ 28,0$.
WABASH COUNTY (P. O. Wabash), Ind.-BOND SALE.-On
July 20 the $\$ 10,00041 / 2 \%$ coupon La Gro Township road bonds, offered on that date (V. 122 , , , 362., were awarded to A. P. Harper and the Berrenk of La Fontaine, at a premium of $\$ 160$. equal to 101.60 a a basis of about
$4.17 \%$ Date July 15 . 1966 . Due $\$ 500$ each six months from May 15
1927 to Nov. 151936 , inclusive.
WALBRIDGE SPECIAL SCHOOL DISTRICT (P. O. Walbridge), of Education, will receive sealed bids until. 12 m . Aug. 3 , for $\$ 2,56825$
$6 \%$ net deficiency notes. Date July 1 . 1926. $6 \%$ net deficiency notes. Date July 11926 . Denom. $\$ 320$ except one
for $\$ 32825$ Due each six months as follows: $\$ 32825$ March 1 1927, $\$ 32$ Sept. 11927 and $\$ 320$ March 1 and Sept. 11928 to Sept 1.1930 incl.
A certified check for $5 \%$ of the amount of notes bid for, payable to abovenamed Clerk, is required.
WALTHAM, Middlesex County, Mass.-BOND OFFERING.-Sealed bids will be received until $10: 30$ a. M. (daylight saving time) Juy 27 by
H. W. Cutter, City Treasurer, for the following five issues of $4 \%$ coupon \$20.000 sewer bonds.. Due $\$ 1,000$ Aug. 11927 to 1946 , incl.
15,000 drainage bonds. Due $\$ 1,000$ Aug. 11927 to 1941, incl. 130,000 street bonds. Due $\$ 13.000$ Aug. 1927 to 1936 . incl. 500,000 school to 1941 , incl. and $\$ 33,000$, 1932 to 1941 . incl. Denom. 81,000 . Date Aug. 11926 . Prin. and int. payable in Boston.
Bonds will be premed under Boston, which will certify as to the genuineness of the signatures of the
officials and the seal impressed thereon, and the validity of the bonds will be approved by Storey, Thorndike, Paimer \& Dodge of Boston.
WARREN COUNTY (P. O. Williamsport), Ind- BOND OFFERING.
 Nov. 151936 . incl. Prin. and semi-ammual int. payable at the County WARREN
WARREN, Trumbull County, Ohio- BOND OFFERING.-Sealed
bids will be received until 12 m . Aug 9 by Della B . King. City Auditor, for


 WATERFORD, Saratoga County, N. Y.-BOND OFFERING.-
Angus Garrett, Town Supervisor, will receive sealed bids until 8 p.
 to 1937 incl. Prin. and int. (J. \& J.) payable at the Bank of Waterford
in Nert exchange. Legality approved by Clay \& Dillon, N. Y. City.
A certified check for $\$ 1,250$, payable to the Town Sue A waUwATOSA

 25.000 water Works bondss Due, and March $\$ 2.1942$ to 1946 , inclusive. Date June in 1926. and $\$ 2,0001942$ to 1946, inclusive.
WEATHERSFIELD TOWNSHIP (P. O. Niles), Trumbull County, Ohio. - BOND SALE.-On July 19 the sio,000 434\% coupon Viaduct
bonds offered on that date (V. 123, p. 234) were awarded to the Davies-
 La. BEBTER PARISH SUB ROAD DISTRICT NO. 4 (P. O. Minden), receive sealed bids until 2 p . m. Aug. 10, at Minden, for $\$ 100,000$ not exceeding $6 \%$ road bonds. Denom. \$1,000. Due serialy Aug. 1 11027 to
1936 incl. Int. payable F . \& A. A certified check for $\$ 5.000$ required. 1936. incl. Int. payabis F. \&. A. certified check for $\$ 5,000$ required.
WEST MINNEAPOLIS (P. O. Hopkins), Hennepin County, Minn.wids until 7:30 p. m. Aug. 3 for 1 . 1 , 89. sewer warrants. A certilifed check
for $\$ 180$ payable to the Village Treasurer, required.

WICHITA COUNTY SCHOOL DISTRICTS (P. O. Wichita Falls), Tex. BOND SALEE.-The State Board of Education has

WISEBURN SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles County, Calif.-PRICE PAID.-The price paid for the $\$ 50,0005 \%$ school
 and $\$ 2,000$ June 11959
WOBURN, Middlesex County, Mass.-BOND OFFERING.-W. W. Weafer, City Treasurer, will receive sealed bids until 11 a m . (daylight
saving time) Jull 29 for the following $4 \%$ coupon or registered bonds,
 $8,{ }^{\$ 20.000,} 1927$ to 1930 . incl., and $\$ 19,000$ in 1931 .
 bonds will be certified as to genuineness by the Old Colony Trust Co..
Boston. Legality approved by Ropes, Gray, Boyden \& Perkins of Boston. WOOD COUNTY (P. O. Bowling Green), Ohio-BOND OFFERING.
 Aug. 1 1926. Due each six months as follows: $\$ 6,000$ and $\$ 7,000$, March 1
Jnd Sept. 1927 to March 1 1930, incl.: $\$ 7,000$. Sept. 1 1930, and $\$ 7,000$, and Sept. 11927 to March 1 1930, incl. $\$ 7,000$. Sept. 11930 , and $\$ 7,000$, ${ }^{\text {March } 1 \text { and }}$ Sept. 1 1931. Prin and semi-annual int. payable at the March 1 and Sept. 1 1931. Prin and semi-annual int payable at the County Treasurer's office. A certified check
located in Bowling Green, ohio, is required.
WOODBRIDGE TOWNSHIP SCHOOL DISTRICT (P. O. Woodbridge, Middlesex County, N. J.-BOND OFFERING. Sealed bids will be received until 7 p . m . (Eastern standard time) Aug. 2 by E. C . Ensign,
District Clerk, for the following five issues of $41 / 2 \%$ coupon or registered
 rollows: $\$ 2,000,1928$ to 1934 , incl., and $\$ 3,000,1935$ to 1966 ,
incl. 115,000 Keasbey school addition bonds. Date July 1 1926. Due on 20,000 Barron Ave. high schooi addition bonds. Date April 11926.
6,000 Ford Ave. school bonds. Date April 1 1926. Due $\$ 1,000$ April 1
4,000 Port Reading school addition bonds. Date April 1 1926. Due Denom. S1.000. Prin. and int. payabie in gold at the First National Bank, Woodbridge. No more bonds to be awarded than will produce a premium of $\$ 1.000$ over each of the above issues. Certified check for $2 \%$ WTANDOTTE, Wayne County, Mich. BONDOFFERING.E Edward time) July 27 for the following $5 \%$ special assessment bonds, agsregating $\$ 128,500$
$\$ 35,350$

14,590 hiver Bank Ave. paving Series A bonds. Date June 151926.
Denom. $\$ 1.000$, except one for $\$ 350$. Due June 15 as follows: 77,000, 1927 to 1930, inclusive, and $\$ 7,350$ in 1931.

 Denom. $\$ 1,000$ except one for $\$ 630$. Due July 15 as follows:
$\$ 2.000$, 1927 to 1929 , Inclusive: $\$ 3,000$ in 1930 , and $\$ 2,630$ in 1931 . 4,940 Alta $\$ 1,000$ except one for $\$ 940$. Due July 15 as follows: $\$ 3,000,1927$
 $\$ 1,000$ excent one for $\$ 830$. Due July 15 as follows: $\$ 3,000,1927$
to 1931, inclusive, and $\$ 2,830$ in 1931.

6,670 Walnut St. paving Series A bonds. Date July 15 1926. Denom, W1,000, except one for $\$ 670$. Due July 15 as follows: $\$ 1,000,1927$
to 1929 , inclusive; $\$ 2,000,1930$, and $\$ 1,670$ in 1931. Principal and semi-annual interest payable at the Wyandotte Savings
an
and payable to the City Treasurer, is required.
WYANDOTTE COUNTY (P. O. Kansas City), Kan.-BOND SALE. - The Brown-Crummer Coo. of Wichita has purchased an issue of $\$ 46,52289$. Due July 1 as follows: $\$ 2,52289$ in 1927; 83.000 . 1928 to 1939, inclusive State Treasurer's office in Topeka.
YAKIMA, Yakima County, Wash.- BOND SALE.-Ferris \& Hardan issue of $\$ 1,050,0005 \%$ water revenue bonds at a p premium of $\$ 92$, equal

 YATES CENTER, Woodson County, Kan.-BONDS OFFERED.or $\$ 140.00041 / 2 \%$ water works bonds. Dataing, City Clerk, until July 23 July 11927 to 1946 incl. Legality to be approved by Bowersock, Fizzel YAVAPAI COUNTY SCHOOL DISTRICT NO. 11 (P. O. Prescott), wrill receive sealed bids until 2 p . m . Aaham, Olerk Board of Supervisors, Date July 11926 . Denom. $\$ 1,000$. Aug. Due $\$ 1,000$ July ${ }^{6} \% 1927$ to 1946 , inclusive. Principal and interest (J. \& J.) payable at the County Treas ZAVALLA COUNTY SCHOOL DISTRICT NO. 1 (P. O Batesville) Tex.-BLND SALE,-The State Board of Education was awarded the

CANADA, its Provinces and Municipalities. CHIPPAWA, Ont.-BOND OFFERING.-J. G. H. Youngs, Clerk, will Due in 20 equal annual instaliments.
DUNNVILLE, Ont--BOND SALE,- On July 7 the $\$ 45,0005 \% 10-$ Wood, Gundy \& Co. of Toronto at 99.10 .
KENORA O BOND OFFERING-T Keive sealed bids until 12 m . July 24 (to-day) for the following two issues of bonds, aggregating $\$ 29,32442$.
$\$ 12,6876151 / 2 \%$ sinking fund consolidated debt bonds. Date July 11925. $16,636815 \%$ sinking fund consolidated debt bonds. Date July 11926. MARYSVILLE, N. B.-BOND SALE.-An issue of S70,000 $51 / 2 \%$ 2 basis of about $5.46 \%$.
MINTO TOWNSHIP, Ont.-BONDS OFFERED-Sealed bids were invited up to July 19, for the purchase or $87,415 \quad 5 \%$ 15-instalment
 gating 849,500 at 100.21 a basis of about $4.98 \%$.
$\$ 30.000 \mathrm{impt}$ 19-year bonds. Due June 301945 .
$5,300 \mathrm{mpl}$. 20 -year bonds. Due
SYDNEY, N. S.-BONDS VOTED.-The ratepayers approved the ,000 library by-law.
WINDSOR, Ont.-BOND SALE.-An issue of $\$ 200,00051 / 2 \% 30-\mathrm{in}-$ stallment bonds of the Roma
by Dyment, Anderson \& Co.

NEW LOANS

## \$25,000

## Frederick, Maryland

## 41/2\% BONDS

Sealed proposals will be received by the Mayor and City Register of Frederick, Maryland, untii part of $\$ \dot{5} 5.000$ bonds of the Corporation of
Frederick, dated August 1 , 1926 , due $\$ 1,000$ yearly on August 1 st from 1928 to 1952 . Denom. ruary
 payable to the Mayor and Aldermen of Frederick
must accompany each bid. Purchaser to pay must accompany each bid. Purchaser to pay
accrued interest. elight to reject any and all bids is reserved.

LLOYD C. GULLER, Mayor. AUBREY A. NOCODEMUS,

City Register.

We Specialize in City of Philadelphis 3 s
$31 / 2^{\mathrm{s}}$
4 s
$41 / 4^{\mathrm{s}}$
$41 / 2^{\mathrm{s}}$
5 s
$51 / 4^{8}$
$51 / 2^{8}$
Biddle \& Henry
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Proate Wire to New York
Call Canal 8487

## REDEMPTION NOTICE

## ESCAMBIA COUNTY, FLORIDA

## ROAD BONDS

Notice is hereby given that bond trustees of Escambia County, Fistida, have, caod Paving redemption on Augia County, Florida, Numbered
Boonds or Escam 261 to 325 , inclusive. Said bonds mus rom 261 to 325 , inclusive. Said bonds, must
be presented to Guaranty Trust Company, New York City on the thove date for payment as interest will cease after that time.

BOARD OF BOND TRUSTEES
ROAD PAVING BONDS
Escambia County, Florida.
THOS. JOHNSON:


## Exempt

From Federal Income Taxes 5 $1 / 2 \%$ Municipal Ownership Certificates of
St. Louis, Missouri Kansas City, Missouri Los Angeles, California Huntington, W. Va. Oklahoma City, Okla. Tulsa, Oklahoma
Priced to Yield $5.50 \%$
HERBERTC. HELLER\&CO. incorporated
Sixty Wall Street New York Tol. Hanover 0267

FINANCIAL

We take pleasure in announcing the election of

## Richard B. Walsh

Vice-President
formerly Manager of the Bond Department of American Trust Company, South Bend, Ind.
and
Bert M. Kohler
Vice-President
who has been for the $p$ ast ten years a valued member of our organization.

## H. C. Speer \& Sons Co.

 Established 1885 Municipal, County and School Bonds First National Bank Building CHICAGOuly 16,1926

Southern Municipal Bonds Domestic Bonds Foreign Bonds
J. E. W. THOMAS \& CO.

Fidelity Union Building DALLAS, TEXAS


[^0]:    - Revised figures.

[^1]:    Philadelphia Stock Exchange.-Record of transactions at Philadelphia Stock Exchange, July 17 to July 23, both
    inclusive, compiled from official sales lists:

