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The Financial Situation.

At this week's annual convention of the American Bankers Association at Los Angeles the controversy regarding branch banking overshadowed everything else. The issue was whether the McFadden bill, which is in the hands of conference committees of the two Houses of Congress, shall prevail with or without the Hull amendment. Virtually all but a very limited number of the banking fraternity is opposed to branch banking per se and in favor of the continuation of the country's present system of independent unit banks. The McFadden bill is in fact an omnibus measure, dealing with a large number of other banking matters, but it also undertakes to enact legislation regarding branch banks, and really contains very stringent provisions against the extension of branch banking in the States where State laws now authorize branch banks. It was originally drawn up at the instance of former Comptroller Henry M. Dawes, who during his period of office presented the arguments against branch banks with such cogency and convincing force as to excite the admiration of the whole banking world. To say this is equivalent to saying that the McFadden bill undertakes in a very comprehensive manner to guard against the further extension of branch banking in the States where it has already gained such great headway, as in California for instance.

The Hull amendment, on the other hand, proceeds a step further in the attempt to shut out branch banking and aims forever to bar out branch banks in

those States where branch banks have not yet obtained a statutory hold. That is really the whole point at issue, but there is a large and influential body of bankers who feel that Congress in legislating on the subject should go the full limit and leave no opening for branch banks to creep in in the future. Thus it has happened that discussion has waxed hot the present week. In these circumstances it is unfortunate that the outcome of the controversy should have been so unsatisfactory and inconclusive.

Nominally those in favor of the McFadden bill without the Hull amendment came out victorious. But note the size of the vote-413 in favor to 268 against. Altogether a total of only 681 votes. Yet we are told that in point of attendance this convention was the second largest in the history of the association. The association last year had a membership of 21,493, which has since been increased, we understand, to 23,000. In the circumstances the result can hardly be regarded as any guide to Congress. The same may be said with reference to the endorsement of the rider to the McFadden bill, which provides for the extension of the charters of the Federal Reserve banks. The vote of a few paltry . hundred on a question of such great importance. and which ought to be treated as a separate measure, cannot be considered of the least significance or value as a gauge of public sentiment on the subject.

On Monday and all through the week until Friday, when there was a vigorous rally, the stock market suffered a violent reaction, the Dow-Jones industrial average dropping from 159.64 on Saturday to 152.50 on Thursday, and the railroad average from 121.53 to 115.96. The reaction was accompanied by increased activity, trading on Tuesday, Wednesday and Thursday rising to the 2,500,000-share level. The declines were most conspicuous in a number of industrial stocks, which traders evidently thought to be in a weak position and attacked with vigor, also several of the higher price rails, especially those which were thought to be adversely affected by the results of the Florida hurricane and the decline in the price of cotton, and perhaps most striking of all, there was a drop of nearly 40 points in the price of du Pont de Nemours, which during the previous two weeks had advanced from 300 to 360, and which closed last night at 3341/2. It was quite evident in the latter part of last week that this advance had

attracted a large amount of speculative buying by those who were not acquainted with the value of the stock nor possessed of financial resources to stand a decline. With the announcement on Monday that the old shares would be exchangeable for the new shares on Oct. 28, and, presumably therefore, the curb contracts on the "when issued" stock payable at that time, there was an ideal opportunity for a shake-out, which was fully availed of. Market episodes of this kind have no bearing upon the value of a stock, which in this case appears to be very material, but are simply the automatic correcting process necessary to curb the speculative tendency which always runs into excesses.

The slump in the stock market was palpably not based upon indications of any decline in business or upon conditions in the money market, because the technical evidences of continuing business prosperity were never more clear, while during the week call money became materially easier, reaching 4% on Wednesday. Rather the cause of the reaction was the extensive decline in cotton and the temporary demoralization of the cotton market. The cotton situation has attracted wide attention, not only in financial circles, but politically and in general newspaper discussions. The wildest kind of statements have been made and a large variety of nostrums proposed by the trade associations and politicians. The price of raw cotton having declined some 51/2 cents since the early part of September, estimates have been circulated that the wealth of the South has been set back by some \$400,000,000. This calculation is based upon applying the full drop to the total estimated carry-over and new crop. Conclusions based upon such an estimate are unsound, to say the least. The drop in cotton followed an unexpectedly large estimate of the crop made by the Government in the middle of September. The new and larger estimate made yesterday took an additional half cent off the price and added to the distress. However, the statement issued on Friday afternoon by Secretary of Agriculture Jardine checked the decline in cotton and apparently also in the stock market. Mr. Jardine stated that the real value of cotton had not declined. He pointed out that cotton is non-perishable and can be stored, and that we have the credit facilities to do this; also that the industry will be in a sounder position with a large surplus so as to avoid an insufficiency of supply such as was experienced two years ago, provided that we have the credit and storage facilities to take care of large surpluses when produced.

It is too early in the year to know with any approximation of accuracy how large the crop actually will be. Early frost or other developments might materially change the prospect at any moment. It is a question, too, whether the decline has not gone too far. Cotton has dropped below 13 cents a pound. Previous to this it has not been as low since 1921, when it reached 11 cents. Technical cotton conditions are perhaps more nearly comparable to those of 1921 than any subsequent year, but the situation in its entirety is far different. In that year the carry-over and the new crop amounted to 18,150,000 bales, with a world consumption of American cotton in 1920-1921 year of 10,000,000. Now, of course, we have much larger totals to deal with, but in the meantime the world consumption has steadily risen. With business prosperity continuing and with the probability of stimulated sales of cotton goods on account of the lower level of raw cotton and the revival now under way in the textile industry on both sides of the Atlantic, there is reason to expect still larger consumption in the coming year, so the relation between supply and probable demand is far better at present than it was five years ago. Furthermore, cotton having reached a low point in 1921 at this time of the year, advanced 8 cents a pound during the next twelve months. There is no point in making any prediction as to how the price of cotton will move during the next twelve months, but there certainly is no warrant for estimating the buying power of the South upon the present price of cotton, based upon a sudden and demoralized decline.

The semi-monthly report of the Department of Agriculture at Washington on the cotton crop this year is really becoming quite exciting, especially now that there has been such a serious decline in the price of the staple. The one issued yesterday noon, relating to the condition of the growing crop on Oct. 1 foretells a production of 16,627,000 bales. This is 523,000 bales in excess of last year's final estimate of yield, which was the record up to that time. Furthermore, the growing and picking season in important sections of the belt have still two or three months yet to run. The increased yield in the Government estimate covering the last two weeks of September this year, or from Sept. 16 to Oct. 1 has been 817,000 bales. For the same period a year ago the increase was 1,019,000 bales, and on top of the latter estimate the final ginning returns for last year's cotton crop showed another gain of 1.345,-000 bales. Anything like such a return for the current year is hardly to be expected, and yet it is not unlikely that some further increase will appear.

Yesterday's Government report made the condition of cotton Oct. 1 61.3% of normal. This contrasts with 59.5% for Sept. 16 and 56.5% on Oct. 1 1925, the latter in turn being 2.7 points above the Sept. 16 1925 estimate, which was 53.8%. The latest estimate of production for this year is based on a yield per acre of 168.4 pounds of lint. Two weeks earlier the estimate was 160 pounds. Last year on Oct. 1 the estimate of production was based on a yield of 152 pounds per acre, which compared with 143.5 pounds, the indication for Sept. 16 1925. The final ginning returns for 1925 showed the actual yield for that year to be 167.2 pounds per acre.

With two exceptions all of the important States of the cotton belt show substantial gains in condition during the last two weeks of September and for some of them the gain is very marked. Mississippi registers six points improvement between Sept. 16 and Oct. 1, and Louisiana four points. There are three States, Georgia, Alabama and Missouri, where the betterment is three points each, and three States where it is two points each. Texas is one of the latter, a condition of 59% of normal in that State, comparing with 57% for Sept. 16 and 45% the condition for the 1925 crop on Oct. 1 of that year. Last year the position of the crop in Texas was far from sat-The final estimate was for only 113 isfactory. pounds of lint to the acre, in that State. This year the latest indication is for a production in Texas of 142 pounds of lint per acre, which on the indicated area promises a Texas crop of 5,350,000 bales, as against 4,165,000 bales produced in that State in

1925, according to the ginning returns. There are seven other States in the cotton belt, with an indicated yield for this year in excess of 1,000,000 bales. For 1925 there were six such States, not including Texas. For Oklahoma the Oct. 1 condition this year is 60% of normal in comparison with 62% two weeks earlier, and 57% on Oct. 1 1925. The indicated yield for that State is now put at 1,630,000 bales for the present crop, while the ginnings last year amounted to 1,691,000 bales. North Carolina reports a condition for Oct. 1 of this year of 68% of normal, in contrast with 69% two weeks earlier, while the yield for the current year for that State is put at 1,200,000 bales, against 1,102,000 bales ginned from the 1925 growth.

The report states that the warm weather during the latter part of September this year enabled the crop throughout the belt to make rapid progress. Cold, wet weather in Oklahoma was the cause of the slight reduction in the condition of the crop in that State. In many locations throughout the cotton belt bolls are reported to average larger in size than last year. This reflected the exceptional development of bolls in August and September. The crop "is now mostly matured" and a "top crop of small proportions is now in prospect in limited areas." To quote further, the report says that "in the belt as a whole the plants can hardly be regarded as having a top crop. The leaf worm has been widely prevalent this year and throughout extensive areas has stripped the plants of leaves. The crop in Texas is largely matured and the defoliation of the plant by the leaf worm over large areas has left an unusual amount of cotton open and exposed to hazard from wind and rain. This condition is aggravated by the general shortage of pickers."

Insolvencies in commercial lines in the United States for the month of September, as compiled from the records of R. G. Dun & Co., number 1,437, with liabilities of \$29,989,817, these figures comparing with 1,593 similar defaults for August, with an indebtedness of \$28,129,660, and with 1,465 failures in September 1925 for \$30,687,319. There was one large failure last month in New York City, an investment house, with liabilities amounting to nearly 25% of the entire amount reported for that month. Except for that one default, the indebtedness shown for September this year would have been considerably less than for any month back to July 1920. As it is, the total for September is only slightly larger than for the three preceding months this year, June, July and August. Furthermore, there are only three other months, prior to June of this year, back to 1920, showing a smaller indebtedness than is now reported for September 1926, a period embracing nearly six years. Except for the three months last mentioned, most of the other months during those six years show very much larger liabilities than now appear. The number of commercial failures in September this year also shows a reduction. They are less than for any preceding month back to the corresponding month in 1924. September is usually the low point of the year, but since 1920 there have been only two Septembers-1924 and 1923-when the number of defaults has been less than that of this year.

Fewer defaults, both in manufacturing and trading lines, appear for last month than a year ago, and the amount of indebtedness shown for the trad-40 large defaults in September this year.

ing division is less than it was last year. Manufacturing failures in September numbered 374, with liabilities of \$10,092,741; trading defaults? 958, owing \$11,242,485, while for agents and brokers there were 105 defaults for \$8,645,416. These figures compare with 388 manufacturing failures for \$8,167,172 in September 1925; 1,015 trading defaults for \$14,989,-871 of indebtedness, and only 62 failures of agents and brokers in that month last year, owing \$7,530,-276. Not only was there an increase last month in the number of defaults over a year ago in the class embracing agents and brokers, but the liabilities in both years were quite heavy. As noted above, a single large failure in New York last month accounts for the larger part of the indebtedness under that classification. Not since April 1922 has the number of failures of agents and brokers exceeded the number reported last month, and in only one other month during this entire period has the number in this division been in excess of 100. In the manufacturing division nearly every class into which the report is divided shows fewer failures for September this year than last. There is a small increase, however, for bakers, for chemical lines and for the printing trades. The liabilities reported for the classifications embracing machinery and for manufacturers of lumber, were somewhat larger last month than a year ago, but in all the other leading manufacturing divisions there are no noteworthy changes.

In the trading division practically every one of the 14 important classifications given separately, embracing more than 75% of the total of all trading defaults reported last month, shows fewer failures this year than last year, and for nearly all of them there is a marked reduction in the indebtedness. Practically the only exception is the class embracing drugs, although liabilities last month for that class were less than they were a year ago. Special mention should be made of the fewer defaults last month among dealers in clothing and in furniture lines, while the reduction is also marked in the liabilities shown last month compared with a year ago for the classes embracing grocers, dealers in clothing, general stores and dry goods.

There were 40 of the larger failures last month, that is, the defaults where the indebtedness in each instance was \$100,000 or more, and the total liabilities for these 40 insolvencies was \$16,448,515. A year ago the number of these larger defaults was 33 and the total liabilities \$15,920,860. The increase this year over last is almost entirely in the manufacturing division, there being 26 large manufacturing defaults last month, owing \$16,448,515, compared with 16 similar failures a year ago owing only \$3,199,560. It is mainly due to the more numerous large manufacturing insolvencies last month that an increase in the indebtedness for all manufacturing failures appears. The reverse is true as to trading defaults in September this year, as there were fewer of the larger trading failures last month than a year ago, while the indebtedness this year is much less than it was in September 1925. Furthermore, failures other than the larger defaults reported for last month show an average indebtedness below that reported for September covering a number of years back, and this in part explains the reduction shown for September this year. As stated above, there were This

leaves 1,397 other defaults for that month, with total liabilities of \$13,541,302, an average for each failure of \$9,693. A year ago all of these corresponding figures exceeded those for this year, likewise the average, which was \$10,684, while for September 1924 the average was \$12,289. Both manufacturing and trading failures contributed to this better showing for last month.

The September report of insolvencies completes the third quarter of 1926; it discloses quite a marked improvement in the insolvency record. For the third quarter of this year the number of commercial failures in the United States was 4,635, with liabilities of \$87,799,486, comparing with 4,663 defaults in the corresponding period of 1925 for \$102,-351,371. Both this year and last there was a reduction in the number of defaults and in the amount of indebtedness each quarter from the first three months of the two years mentioned to the second three months and then to the third quarter. This year the reduction in the number of failures from first quarter to the third quarter was 23.8%, whereas the decline covering the same period in 1925 was 21.9%. As to the liabilities for the third quarter of 1926, the amount is less than for any three months back to the third quarter of 1920, and as to nearly every quarter since that date the reduction this year is very large.

There were 1,219 manufacturing defaults in the past three months for \$33,775,810 of liabilities; 3,051 trading failures involving \$39,952,485, and 265 insolvencies of agents and brokers, with liabilities of \$14,071,191, these figures comparing with 1,171 manufacturing defaults during the same period a year ago, for \$41,437,598 of indebtedness; 3,268 trading failures, with liabilities of \$4,411,175, and 224 insolvencies of agents and brokers for \$16,502,598. There is an increase in the number of manufacturing defaults this year over last year, though the indebtedness reported is somewhat less; likewise as to failures of agents and brokers the number is larger this year, but the liabilities are less. Trading failures, however, for the third quarter of 1926 are fewer in number than they were a year ago, and the indebtedness involved this year also shows quite a reduction.

The reduction in the number of defaults in the past three months as compared with a year ago is mainly in the South, though fewer failures are also reported for this year in the Far West and for the Pacific Coast States. The New England, Middle Atlantic and Central Western States show an increase in number this year. As to the liabilities, which for the third quarter of this year are practically 15% less in amount than they were a year ago, a marked reduction appears in five of the eight geographical divisions of the United States. These five divisions embrace New England, the South Atlantic States, the Central West, Western and Pacific Coast States. In the other three sections there is an increase in the indebtedness, the Middle Atlantic States, Central Southern and Central Eastern. The increase in the New England States as to the number of defaults for the third quarter of this year was largely in Massachusetts, although Rhode Island also adds to the number this year. In the Middle Atlantic States the increase is in New Jersey. In the South, Florida reports a larger number of defaults this year, though the liabilities are

not heavy, while West Virginia, the Carolinas and Georgia show fewer failures this year and a considerable reduction in indebtedness. Texas also reports more failures this year than last, while the increase in liabilities for the eight Central Southern States is quite marked in all of them, Kentucky and Mississippi being the only exceptions.

In the West a marked decrease appears in the number of defaults and the amount of liabilities reported for the past three months. Illinois is very largely reduced compared with a year ago. There are also fewer failures reported in Indiana and Colorado this year. A considerable increase, however, appears this year in the number of defaults in Michigan, Minnesota, Missouri, Nebraska and Kansas, but other changes are unimportant. On the Pacific Coast there are fewer failures in Washington and the liabilities are very much less this year than they were last, while for Oregon quite an increase in number is shown.

Banking suspensions in the United States for the third quarter of 1926 numbered 169, with total liabilities of \$73,651,265. These figures are somewhat larger than in any preceding three months' period back to 1924. An unusual number of banks in Georgia and Florida were forced to suspend owing to the liquidation of one or two larger institutions in those States having quite a number of branches. For the third quarter of this year there were three States, the two mentioned above and South Dakota, in which banking defaults constituted nearly 85% of the total number of all banking suspensions in the United States during that period, while the indebtedness shown for these three States was nearly 89% of the total. There were two other banking defaults in the South besides those mentioned above, while all of the others were in the Central West, Western and Pacific Coast States.

Canadian mercantile failures for the third quarter this year show a small increase in number over the corresponding period of last year, but liabilities this year are somewhat less than they were a year ago. There were 497 commercial defaults in Canada for the third quarter of 1926, with an indebtedness of \$6,462,513, against 468 for the same period of 1925 for \$7,758,011. The increase for this year is mainly in the Province of Quebec, although a few more failures are reported for New Brunswick, Manitoba and British Columbia. The other Provinces show practically no change or a reduction in the number of defaults this year.

Reports received from European capitals and from Washington relative to the prospects of European Powers accepting the reservations set up by the United States Senate with regard to entering the World Court, have continued discouraging. Representative Burton and Senator Swanson, who recently returned from Europe, are said to have reported to President Coolidge that those Powers think that Washington should make greater concessions. According to an Associated Press dispatch from Washington on Oct. 2, "President Coolidge was pictured as regretting that the recent Geneva advisory conference did not approve outright acceptance of the American conditions. Representative Burton informed him that an impression prevailed in Europe that the United States already had been granted too many concessions and that American

membership conditions should be more acceptable to European Powers." It was added that "before any further action of the Court is taken President Coolidge will await the replies of individual nation members to the State Department letter detailing the position of the United States." This attitude was emphasized in a special Washington dispatch to the New York "Evening Post," also on Oct. 2. It was stated that "all reports that the State Department was preparing to withdraw the American application for entrance into the Court, were denied at the White House. It has not been decided whether any action in this direction will be necessary, even if it is finally decided that the action of the League members means a definite rejection of the reservations."

Whether or not the United States finally joins the World Court, or even the League of Nations, it is made plain at frequent intervals in dispatches from European capitals that the leaders of the various nations are still hoping the United States will take a more active part in the direction of their affairs than the Washington Government has believed it was justified in doing. Foreign Minister Stresemann of Germany called attention to this fact in a recent speech at Cologne. In a special wireless message from that centre to the New York "Times" on Oct. 2 it was stated that, "standing beneath a massive bust of President von Hindenburg before the National Convention of the German People's Party, of which he is the acknowledged leader, Foreign Minister Stresemann to-day called upon the United States to lend support morally and otherwise to the project conceived at Thoiry by French Foreign Minister Briand and himself. Failing American backing, Dr. Stresemann intimated that the momentous bargain by which France is to withdraw her troops from the Rhine and restore the Saare Valley to Germany, in exchange for immediate mobilization of the Reich's reparational resources, will come to nought. In the course of a long and enthusiastically received address, the more important parts of which he read from manuscript, the Foreign Minister cited several public utterances of President Coolidge, notably his Cambridge speech in June 1925, to prove that America cannot hold aloof from an undertaking designed to free European peace from the menace of the military occupation."

Regarding the hoped-for attitude of the United States, Herr Stresemann was quoted directly in part as follows: "I count on the understanding and encouragement of other nations, and especially of the United States, who since the days of Versailles has recorded real pacification as one of her aims and who initiated the movement resulting in the Dawes plan. I would like to take it for granted that it will lie within the lines of American policy also to support sympathetically the project of Thoiry, whose goal is to promote in Europe real peace, no longer threatened by the danger of military occupation."

Evidently the German Government is determined that the recently formed steel consortium in Europe, which was outlined in these columns last week, shall prove a distinct benefit to Germany. In a special wireless message on Oct. 1 the Berlin representative of the New York "Times" said that "the German

function for the benefit of the German people as a whole and not merely for the steel manufacturers of Westphalia and the Ruhr. That is the purport of a statement given out to-day by Dr. Curtius, German Minister of Commerce, who is a strong protagonist of the new trust and has played an important part in bringing the long negotiations between the representatives of the four countries concerned to a successful conclusion." That the undertaking had been favorably received in Germany on the whole was indicated in a special Berlin cablegram to the New York "Times" on Oct. 1. The correspondent said that "the signing of the continental steel agreement at Brussels yesterday was hailed in most quarters of Germany to-day as an event that is likely to do more for the peace of Europe than any political accords such as the Locarno treaties. The trust idea in business, it is pointed out here, has for the first time transcended national boundaries, and with the inauguration of the international steel pact a new era in the history of the world has been opened. Europe, it is believed here, now is more closely knit than ever before and continental trusts in other industries soon will be created. The formation of the steel combine, with its elimination of the price cutting by the rival steel groups of the various nations, is held to be the salvation of the German steel industry. Nothing else could account for the concessions made to the Belgian steel industries by their French and German rivals in order to obtain the adhesion of the Belgians to the agreement."

tional steel trust, brought into being vesterday, will

Claiming to be able to present certain features of the business policy contemplated by the European steel consortium, the Paris correspondent of the New York "Times" said in a dispatch on Oct. 5 that "it appears that the European steel trust will not keep a general accounting system as regards the distribution of world markets, but a sharing process will take place unofficially-in other words, behind closed doors. This information, obtained in steel circles here, is taken to indicate that, while a rigorous plan of accounting will keep track of production schedules, export business, on the contrary, will be something of a secret, and perhaps some establishments will not know exactly what other firms are doing in this line. How this method of operating will work out is not apparent, but these things are clear, namely that the trust aims at booming European steel exports and it is not going to let its competitors know where the business is coming from or who are getting it." He added that "there is a strong belief here that the English steel men will join the trust before long, possibly as soon as the coal strike is over. It is said by some that this faith that the British will join must have some basic fact. It is even hinted that the English might have preferred not to appear among the 'founders' of the steel trust, either because they were hesitant about its manner of functioning or because they did not wish to appear to be the prime movers in what may later develop into a trade war with American steel."

There are likely to be various interesting developments as a result of the proposed European steel consortium, or "trust," as it is popularly called already. According to a special wireless message from Paris on Oct. 6, "it is reliably reported in Paris Government means to make sure that the internal that the newly organized European iron and steel

trust will purchase the American Manganese concessions in Russia now held by W. A. Harriman, the New York financier, and associates. Mr. Harriman, it is said, now wishes to dispose of these concessions, which are valued at many millions of dollars, because of four new factors in the manganese market, namely: 1. The Ford factories in the United States have decided to purchase all their manganese in South America instead of from Russia. 2. The Soviet is said to have guaranteed to the Harriman interests a monopoly for the sale of manganese, but despite this fact, it is said, Germans are selling manganese in European markets. 3. The manganese situation in the world at large has altered considerably and these changes will soon result in losses to the Harriman interests unless they are able to dispose of their concessions. 4. The situation in Russia itself, where the conflicts within the Communist Party have had a disturbing effect on commercial conditions, which is not pleasing to American interests there."

That more financing for Germany is likely to be done in the United States was made known in cable advices from Berlin under date of Oct. 7. It was stated that "Hugo Stinnes, son of the late industrial magnate, announced to-day that negotiations had been completed between the Stinnes family and an American banking syndicate for a loan. It was the intention, he said, 'to combine the whole interests of the Stinnes family in two holding companies in the United States. The companies,' he added, 'will float in the American money market two loans at 7% to a total amount of \$25,000,000.' In the first company, it is explained, will be combined all the interests of the Stinnes family, which were the foundation for the development of the elder Stinnes's firm-coal mining shares and all industrial plants connected with the mining industry and also its coal business with transportation facilities in Germany and foreign countries, including ships and river craft. In the second company will be combined all the Stinnes family interests not connected with the main industrial firm. 'The intention is,' Herr Stinnes's statement says, 'to dispose partly of these intere ts during the coming years. The second company will be the owner of all the shares of the first company. The dominating interest will remain in the hands of the Stinnes family, who will also retain active management. The issues of the two companies will be taken over by an American banking syndicate. The obligations of the Stinnes firm to German banking interests will be paid off by this transaction; the surplus from the loans will be used by the two companies as additional working capital.' The amount of these obligations has been given as approximately \$20,000,000. The principal firms in the syndicate are Halsey, Stuart & Co., A. G. Becker & Co., and Newman, Saunders & Co., all of New York."

In spite of their peace meeting recently at Thoiry, Switzerland, it seemed practically inevitable that Foreign Ministers Stresemann and Briand, and their respective Government associates, would say and do things mutually irritating. This has been done already. The principal trouble appears to have been caused by reviving the old question of war, guilt. In a special wireless message on Oct. 3, the and M. Dariac's address is important because it is

Paris correspondent of the New York "Times" said: "Foreign Minister Briand certainly has small luck with his Thoiry plan for a Franco-German rapprochement. After the Opposition proclaimed yesterday that America would not co-operate in the scheme for marketing German Railway reparations bonds, to-day the war guilt issue has been brought forward again to poison the program of Locarno. And again it is Dr. Stresemann who has done it. When early one morning the German Foreign Minister said at Geneva that Germany's entrance into the League lifted from her shoulders the burden of war responsibility, he gave opportunity for Premier Poincare to state in speeches on two successive days that France would stand for no doubt being cast on the war guilt of the Imperial German Government, and that if new Germany had reformed she had only to disavow the old Germany. New Germany did not accept his invitation, and last evening, speaking at Cologne, Dr. Stresemann replied to M. Poincare in a way which has caused a storm in Paris."

On the question of war guilt, Dr. Stresemann was quoted in part as follows: "Although M. Poincare took care in his recent speeches at St. Germain and Bar-le-Duc to distinguish between the Imperial Government and the German people, the Minister of Foreign Affairs of Germany thought it opportune to contradict the language of the French Premier. It is to be remarked on this subject that the declarations made before the Council General of the Meuse by M. Poincare had been both in form and subject deliberated by the Cabinet and they represented the consistent opinion of the Government of the Republic."

Regardless of all that her political leaders had said about the intention, and even determination, of the French Government to pay its international debts, it continued apparent at the beginning of the week that a well defined campaign was still under way to secure at least important modifications of the war debt agreement made with the United States. The Paris correspondent of the New York "Times" cabled on Oct. 3, "that the French Government does not intend to ask Parliament to ratify the Berenger agreement as it stands was made clear to-day by Deputy Adrien Dariac, who is Chairman of the special committee named to make a report to the Chamber of Deputies on the debt agreement. After several conferences with Premier Poincare, M. Dariac announced two days ago the convocation of his committee for Oct. 15 to frame his report. Speaking to-day at Alencon the Chairman of the committee declared that France could not approve the settlement terms as written. He said three courses were open to France. First, to refuse flatly to ratify; second, to ratify with reservations implying a safeguard clause; third, to propose arbitration by the League of Nations of the whole issue of inter-Allied debts."

The correspondent likewise suggested that "naturally, attention was drawn to the last proposal, especially since it was accompanied by an appeal to America to take a step which would conduce to the establishment of normal financial conditions on what he predicted would be a fair basis. It is practically certain that Premier Poincare knew the contents of M. Dariac's speech before it was delivered

known to be the intention of M. Poincare to make the committee's report the basis of the Government's policy toward the Berenger-Mellon treaty."

Surprise was caused, therefore, by the statement in a special Paris cable dispatch to the New York "Times" on Oct. 5 that "Premier Poincare to-day told the President of the Chamber Finance Commission that he intended to demand ratification of the Washington-London debt settlements as soon as possible after Parliament reconvenes-on Oct. 26 or Nov. 3-and, if the commission is ready in time, before discussion of the 1927 budget." It was further stated that "the only matter M. Poincare will allow to take precedence is ratification of the decrees of administrative reform issued during the vacation, the vote on which will give him a clear indication of his strength in Parliament before he faces the larger issue. In order to make the W_shington accord palatable to the large proportion of Parliamentary opinion which asks for 'reservations,' the Premier will preface the text of the Berenger-Mellon agreement with a statement of the French case for a safeguard. In dealing with the British debt this method will not be used, because letters exchanged by M. Caillaux and Mr. Churchill contain the necessary safeguard and transfer clauses."

The alleged attitude of Premier Poincare with regard to the war debt agreement was put in even stronger language by the Paris correspondent of the New York "Herald Tribune." He said in part that, "apparently moved by the attitude of the Washington Government that financial discussions between the United States and France must be held only after ratification of the Mellon-Berenger debt accord, Premier Poincare to-day decided to stake the life of his Ministry on this issue at the earliest possible moment after the question has been placed before the Chamber by the commission now studying it. The Chamber probably will reconvene on Oct. 24."

That he was confident that his program would go. through was indicated in a special Paris cablegram to the New York "Times" on Oct. 6. The author of the dispatch said that "Premier Poincare appears to be confident that his scheme for securing ratification of the Mellon-Berenger agreement, with a preface setting forth the French view of circumstances under which revision might be asked, will be approved in America. To Henry Simon, President of the Chamber Finance Commission, he said yesterday that his information from America was of such a character that he was very optimistic. He felt sure that the American Government and Congress would understand both the character of the step he proposed and its necessity."

Washington dispatches on the same date made it clear that any debt reservations that might be proposed by the French would be ignored. The representative at that centre of the New York "Times" said that "any reservations which members of the French Government or Parliament may attach orally or in the form of a preamble to the ratification of the Mellon-Berenger agreement for the settlement of the French debt will neither concern the American Government nor be regarded as binding it. In making this point plain to-day officials at the

ceeds of German railway bonds would naturally and legally involve consultation with and participation by the United States Government. This is provided for in the Paris agreement which the United States signed, even though the United States did not participate in the formulation of nor sign the London agreement relative to the distribution of German reparations." The attitude of the Washington Government was made even more emphatic in a special dispatch to the New York "Times" late Thursday night. It was stated that "further evidence that the United States Government is determined to adhere to the Franco-American debt agreement in the form in which it pends before the French Parliament was given to-day when Secretary Mellon, spokesman and Chairman of the Doot Commission, declared that any reservation, oral or otherwise, covering contingencies such as the failure of German reparations, that might be attached by official authority in Paris, would not be binding upon the Washington Government. In other words, Mr. Mellon and his associates on the Debt Commission expect the French Government to ratify the Mellon-Berenger funding agreement as it stands, ratified by the House and awaiting action in the Senate pending approval in Paris."

Apparently sentiment with respect to ratification of the war debt agreement with the United States by the French Parliament became more favorable as the week progressed, or else it was not correctly represented earlier. In an Associated Press dispatch from Paris, "prospects of ratification of the Washington debt settlement have so increased during the last few days that talk in the lobbies of the Chamber of Deputies is now turning on its probable majority. The strength of the French franc in the last two days is attributed to a change in attitude toward the Mellon-Berenger agreement, and Parliamentary prophets now figure on 350 votes in the Chamber for ratification with reservations in the preamble. This would give a clear majority approaching 100 in favor of the agreement. The Socialists will present a motion to send the accord back to the Government with instructions to reopen negotiations with the United States, but it is thought that this motion will not be able to muster more than 150 to 200 votes. The Government, it is understood, will oppose any attempt to delay ratification by an effort to reopen negotiations or to introduce reservations in such a way that the agreement cannot stand as signed at Washington. Premier Poincare's hand has been greatly strengthened by the fact that the mere announcement of the Cabinet's determination to push ratification was followed by a rise on the franc."

The difficulties of the French Government were outlined in part as follows in a special Paris cablegram to the New York "Herald Tribune" on Oct. 3: "Scattered threads of news woven together here tonight strongly indicate the following more or less definite forecast: 1. That the Briand idea of Franco-German reconciliation, if not already dead, is seriously ill. 2. That the project to mobilize and commercialize the German railway bonds created under the Dawes plan will be utterly impossible without the consent of the United States, which Europe same time explained that any distribution of pro- hears will not be forthcoming. 3. That, faced with the necessity of a loan with which to stabilize the franc, the Poincare Government must stake its life on ratification of the Mellon-Berenger agreement, which is a highly dangerous procedure and may result in the fall of the Ministry." It was claimed also that "there is no doubt that the present Ministerial craft is beginning to encounter troubled waters. Premier Poincare has taken the purely judicial view that the mcbilization of the German railway bonds, which under the Dawes schedule would give France billions of gold marks with which to stabilize the franc, is not linked up with a general Franco-German understanding at all."

Another turn has taken place in the rapidly changing and equally unsettled political situation in Poland. On Oct. 1 Marshal Pilsudski assumed the duties of Premier in addition to those of Dictator and Minister of War. This became necessary because of the overthrow recently of the Cabinet of Charles Bartel. The situation immediately confronting Pilsudski was outlined in part in a special wireless message from Warsaw to the New York "Times" on Oct. 1. It was stated that "the Lower House yesterday consented to an adjournment without dissolution in view of the importance of not holding elections around the holidays and in view of the crisis over the new Lithuanian-Russian treaty. Although the Marshal seemed to be badly beaten in yesterday's scrimmage, the developments to-day showed that he is again in possession of his dictatorial grip upon the country whether his personal popularity has waxed or waned." The new Premier lost no time in taking up the selection of a new Cabinet. According to the "Times" dispatch also, "still pursuing his devious tactics, the Marshal this morning [Oct. 1] announced that he had formed a new Government, the main features of which were a new portfolio, that of Vice-Premier, awarded Charles Bartel, the Premier who fell yesterday, the retention of Minister of Finance Klarner, the collaborator with the Kemmerer Commission; the elimination of two minor Ministers who had received a vote of no confidence in the Sejm, and the addition of two members from Vilna, Poland's touchiest district, and two extreme Right Conservatives representing the wealthier classes." It was added that "this evening, however, Pilsudski tore up his original list and submitted a new one leaning more toward the workers, throwing out Klarner, against whom the Socialists have been crying because of his connection with the recommended Kemmerer reforms. and substituting for Klarner not Under-Secretary Dangel, who is believed to be a man who would carry out the Kemmerer program, but Czechhowicz, of the Finance Ministry, an unknown man. Also included in the revised Cabinet was the Marshal's old friend, Moragzewski, the first Premier of Poland, as Minister of the Interior. This was to please the Socialists, but the party objected, and the candidate promptly resigned from the party."

From Warsaw came the announcement the next day (Oct. 2) that "Marshal Pilsudski, leader of the *coup d'etat* in Poland which overthrew the Witos Government, to-day set up a Ministry of his own to replace that of former Premier Bartel, who resigned on Thur day." The correspondent said also that "the new Cabinet is considered by some of the War-

saw papers as the strongest that has been created in Poland since the re-establishment of Polish independence in November 1918. It is admitted, however, that the Marshal is now faced with the problem of tacking between the Right and the Left. The forces of the Right are displaying unusual equanimity in viewing Mar. hal Pilsudski's action in accepting the Premiership, and this is interpreted in political circles as indicating satisfaction on the part of the Conservatives that the Marshal finally has been compelled to assume personal responsibility for Poland's politics. Hitherto he has appeared more anxious to devote his time to the army and to the Ministry of War than to take over any of the chief executive posts of the State." Marshal Pilsudski put himself down as Premier and Minister of War. The portfolio of Foreign Affairs was not assigned at that time, but announcement was made in Warsaw on Oct. 5 that Pilsudski had completed his Cabinet by appointing August Zaleski to that position. He has served as diplomatic representative in several European capitals.

Fortunately for Poland and her people, apparently Marshal Pilsudski and some of his associates realize that they must put forth special efforts to make things go, particularly in view of their overthrow of the previous Government and their failure to establish a stable one in its place. In a special wireless message from Warsaw to the New York "Times" on Oct. 4 it was stated that, "alarmed that the recent change in the Government had hurt Polish credit abroad, especially in America, Pilsudski's Cabinet in which the Marshal holds two places aside from being dictator, issued a series of statistics today calculated to reassure prospective creditors. These consisted of a statement that Polish-German negotiations would be resumed on Oct. 11 and that the exports to Finland in the past year were 10,000,-000 zloty, ten times greater than the previous year." It was added that, "at the same time the day's news has not relieved the belief in foreign diplomatic circles that Poland will have to start all over again to recover the confidence enjoyed before the fall of the Bartel Government."

In the absence of a definite official statement from either side at first there was considerable guessing as to what really happened during the interview last week between Sir Austen Chamberlain, British Foreign Secretary, and Premier Mussolini of Italy. Apparently the former is not ready to recommend Fascism for Great Britain. In an Associated Press dispatch from London on Oct. 4 it was reported that "Fascism is unsuited to Great Britain, in the opinion of Sir Austen Chamberlain, Secretary for Foreign Affairs, who has just returned from Italy, where he had a chance for a brief time to observe its workings. Sir Austen says he has not been converted to the Fascist method of government." He was quoted as saying also that "while at Leghorn Sir Austen found Premier Mussolini a man of great force, character and shrewdness. His conversations with the Fascist Premier were cordial, he says. They discussed questions in which Great Britain and Italy are interested and the larger issues of European politics and found 'a great community of ideas between us.' Sir Austen says the policy of both Italy and Great Britain seeks the preservation of peace and the development of trade."

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As to other matters discussed, Sir Austen was reported to have said on his return to London, that "his meetings with Premier Mussolini aboard their yachts off Leghorn, Italy, was in no way arranged as a counterbalance to the Briand-Stresemann interview at Thoiry, Sir Austen Chamberlain declared on his return to London to-night. Neither at this meeting nor at his meeting with Foreign Minister Briand in Paris yesterday were any new arrangements concluded or projected, the Foreign Secretary said. 'What happened in both interviews was a very full, frank and friendly conversation about problems which interest us all,' he added."

Commenting on his two interviews, the British Foreign Secretary said in part: "I had the most cordial conversation with Signor Mussolini and I was able to go over questions affecting Italy and Great Britain on which we already had had correspondence. We found, without surprise, but with great satisfaction, a great community of views between us on the larger questions of the day. The policies of both of our countries are directed towards the pre. ervation of peace and the development of trade and commerce so necessary to serve the economic rehabilitation of the world. We mentioned the interview at Thoiry only to take pleasure in the amelioration of international relations. I had the most friendly conversation with M. Briand. I was able to give him an account of all that might interest him of my meeting with Premier Mussolini. He gave me an account of what passed between him and Dr. Stresemann. I am now in the happy position of being not merely officially on the best of relations with the Italian and French Foreign Ministers, but also of having established with them relations of personal friendship, which I think are as much valued on their side as on mine. Since Locarno, I think I may also say I am on similarly friendly terms with Dr. Stresemann."

The British Government has taken a firmer hand in its dealing with the coal miners' strike. The Government made definite proposals for a settlement of the dispute. The indications from the start, according to a special London dispatch to the New York "Times" as early as Oct. 4, were that the proposals would be rejected. The author of the dispatch claimed that "rejection of the Government plan will leave the miners' executive in a position of great difficulty. The owners have bluntly refused to meet the men's leaders on a national basis and the Government's present offer probably is the last it is prepared to make. There seems little doubt that if the miners reject the plan and it is withdrawn, the dispute must be ended by the return of the men to work on agreements made locally with the owners. The increase in the number of miners returning to work to-day was the largest for any Monday since the stoppage began."

Not having been advised of action on the Government's proposals two days later, Oct. 6, "Prime Minister Baldwin to-night sent an ultimatum to the Miners' Federation to the effect that unless the Government's proposals for peace were accepted immediately they 'must be withdrawn.' In a letter to Secretary A. J. Cook, Mr. Baldwin pointed out that his promise to establish a national arbitration tribunal if the miners would resume work was made Sept. 17, with the expectation that it be acted upon

not later than Sept. 30. 'It is understood,' said the letter, 'that the delegates will meet to-morrow and the Government cannot consent to further prolongation of its offer, but must ask the conference to give a definite decision and either accept or reject it.'"

Still again the Government has met with failure in its efforts to settle the strike. Announcement was made in an Associated Press dispatch from London on Oct. 7 that "the Government's latest attempt to settle the long-drawn-out coal strike has failed. A delegate conference of the Miners' Federation to-day unanimously adopted a re-olution rejecting the Government proposals after the announcement of a district vote to that effect of 737,-000 to 42,000. Announcement of to-day's vote was a definite answer to the ultimatum issued by the Government yesterday in which it was said the Government offer would be withdrawn immediately unless it were accepted by the miners. The miners' delegates afterward adopted the South Wales resolution to withdraw the safety men from the mines. The vote was 594,000 to 194,000." In a later dispatch it was claimed that "this nation-wide order, if carried out, is bound to precipitate the intervention of the Government, and manning the pumps under protection of the troops to prevent flooding of the pits. It remains to be seen whether the Miners' Federation has enough authority left to enforce the order of the delegates' conference."

According to an Associated Press dispatch from London last evening, "the miners' delegate conference to-day decided to refer the South Wales resolution calling the safety workers out of the mines to the various districts for ratification." It was also stated that "at the conclusion of the conference A. J. Cook, General Secretary of the Miners' Federation, said the South Wales resolution would go to the districts with a recommendation that it be adopted, the conference having already decided in favor of such policy. The miners' executives will meet Thursday to act on the district decisions."

Official bank rates at leading European centres continue to be quoted at 71/2% in Paris 7% in Belgium, Italy and Austria; 6% in Berlin; 51/2% in Denmark; 5% in London, Norway and Madrid; $4\frac{1}{2}\%$ in Sweden, and $3\frac{1}{2}\%$ in Holland and Switzerland. The Bank of Japan reduced its rate from 2 sen per day to 1.8 sen, that is, from 7.3% per annum to 6.57%. In London the open market discounts were steady and finished at 45% @4 11-16 for short bills and at 4 11-16@43/4 % for three months' bills, as compared with 4 9-16@45%% for short bills and 45% @411-16% for three months' bills last week. Money on call at the British centre was strong and advanced to 45%%, but closed at 334%, the same as the closing rate of the preceding week. At Paris and Switzerland open market discount rates have not been changed from 7% and 23/4%, respectively.

Another and much larger reduction in gold holdings was shown by the Bank of England statement for the week ending Oct. 6, namely £967,825. However, note circulation was reduced £284,000, so that the decline in the reserve of gold and notes in the banking department was only £683,000, while the proportion of reserve to liabilities declined to

28.03%, as against 28.66% last week and 30.28% the week of Sept. 22. At this time a year ago the ratio stood at 283/8% and in 1924 at 19%. Important changes again occurred in the deposit items. Public deposits declined £5,379,000 at the same time that "other" deposits expanded £5,678,000. The Bank's temporary loans to the Government were reduced £375,000, but loans on other securities mounted £692,000. Gold holdings now total £154,865,287, against £157,916,689 in 1925 and £128,481,074 a year earlier (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). Re erve aggregates £34,382,000, which compares with £33,-705,549 last year and £23,746,589 a year earlier. Note circulation stands at £140,133,000, in comparison with £143,961,040 and £124,484,485 one and two years ago, respectively. Loans amount to £72,678,-000. A year ago the total was £69,237,587 and in 1924 £73,911,624. Clearings through the London banks for the week totaled £907,854,000, which compares with £619,396,000 last week and £813,052,000 a year ago. The rediscount rate of the institution has not been changed from 5%. We append comparisons of the different items of the Bank of England return for a series of years:

| | 1926. Oct. 6. | 1925. Oct. 7. | 1924. Oct. 8. | 1923. Oct. 10. | 1922. Oct. 11. |
|------------------------|------------------|------------------|------------------|-------------------|-------------------|
| | £ | £ | £ | £ | f. |
| Circulation bl | 40,133.000 | | 124,484,485 | 123,909,130 | 122,569,800 |
| | 15.798 000 | 9,547,367 | 10.866,507 | 13,501,395 | 15,160,226 |
| Other deposits 10 | 06,861.000 | 109.508.232 | 113,881,925 | 104,910,991 | 112 051,745 |
| Governm't securities | 33,265 000 | 33,742.304 | 44.733.443 | 41,228,834 | 54.891.973 |
| | 72.678.000 | 69,237.587 | 73,911,624 | 71,309,461 | |
| Reserve notes & coin 3 | | 33,705.549 | 23,746,589 | 23,511,428 | 23,305,798 |
| Coin and bullion al. | 54.865 287 | 157,916,689 | 128,481,074 | 127,670,558 | 127,426,688 |
| Proportion of reserve | | | | | |
| to llabilities | 28,03% | | 19% | 19%% | 18 36 % |
| Bank rate | 5% | 4% | 4% | 4% | 3% |

previously need as security for currency note issues and which was transferred to the Bank of England on the British Government's decision to return to gold standard b Beginning with the statement for April 29 1925, includes £27,000 000 of Bank of England notes issued in return for the same amount of gold coln and bullion held up to that time in redemption account of currency note issue.

The Bank of France report for the week of Oct. 6 showed an increase in note circulation of 983,871,000 francs, moving the total of that item up to 55,994,-034,520 francs. This compares with 41,165,204,545 francs for the corresponding date last year and with 40.648,504,260 francs for the year previous. The report was unfavorable also in showing a further increase in advances to the State. During the week the Government borrowed 300,000,000 francs more from the Bank; total advances to the Government now stand at 36,950,000,000 francs, compared with 30,350,000,000 francs in 1925 and 23,100,000,000 francs in 1924. Gold gained 43,950 francs and gold holdings now aggregate 5,548,780,875 francs. At the same time in 1925 gold holdings were 5,547,299,-705 francs and in 1924 5,544,233,772 francs. Changes in the various other items of the Bank's report were: Silver increased 139,000 francs, trade advances 141,426,000 francs, and general deposits 1,015,000 francs. On the other hand, bills discounted decreased 1,084,981,000 francs and treasury deposits 27,419,000 francs. Comparisons of the various items in this week's return with the statement of last week and with corresponding dates in both 1925 and 1924 are as follows:

BANK OF FRANCE'S COMPARATIVE STATEMENT.

| Changes | and the second second | -Satus as of- | |
|-------------------------------------|-------------------------|-------------------------|-------------------------|
| Gold Holdings- for Week. Francs. | Oct. 6 1926. Francs. | Oct. 8 1925. Francs. | Oct. 9 1924. Francs. |
| In FranceInc. 43,950 | 3,684,459,968 | 3,682,978,797 | 3,679,912,865 |
| Abroad Unchanged | 1,864,320,907 | 1,864,320,907 | 1.864.320.907 |
| TotalInc. 43,950 | 5,548,780,875 | 5,547,299,705 | 5,544,233,772 |
| verInc. 139,000 | 338,965,925 | 309,986,192 | 301,715,741 |
| ' lls discounted_Dec.1,084,981,000 | 4.796.798.131 | 2,846,988,628 | 4,996,962,240 |
| Trade advances_Inc. 141,426,000 | 2.289.693.833 | 2,744,626,529 | 2,842,987,239 |
| Note circulation_Inc. 983,871,000 | 55,994,034,520 | 41,165,204,545 | 40,648,504,260 |
| Treasury depositsDec. 27,419,000 | 9.819.697 | 35.529.080 | 15,475,609 |
| General deposits_Inc. 1,015,000 | | 2.281.604.273 | 1,876,550,222 |
| Advances to StateInc. 300,000,000 | 36,950,000,000 | 30,350,000,000 | 23,100,000,000 |

The statement of the Imperial Bank of Germany as of Sept. 30 showed an expansion in note circulation of no less than 451,830,000 marks and an increase in other liabilities of 23,906,000 marks, although other maturing obligations fell off 260,569,-000 marks. Holdings of bills of exchange and checks. however, increased 144,738,000 marks, and advances 134,718,000 marks, although as against this, deposits held abroad decreased 6,000 marks, silver and other coins 9,076,000 marks, notes on other banks 9,734,000 marks, and other assets 141,947,000 marks. Gold and bullion holdings were heavily increased, this time to the amount of 31,315,000 marks, and the total now is 1,598,111,000 marks, as compared with 1,174,709,000 marks a year ago and 577,919,000 marks in 1924. Outstanding note circulation amounts to 3,251,077,000 marks.

The weekly statements of the Federal Reserve banks, issued on Thursday afternoon, reflected a diminution in the demands for funds by its members, in the form of shrinkage in the volume of bills rediscounted, both locally and nationally. Open market dealings were also smaller. A loss in gold was sustained by the New York bank, but for the banks as a group gold reserves increased \$6,200,000. According to the report for the System, rediscounting of all classes of bills declined about \$93,000,000. Holdings of bills bought in the open market were reduced \$2,400,000. Corresponding decreases were shown in total bills and securities (earning assets) and deposits, viz., \$91,000,000 and \$70,500,000, respectively. The amount of Federal Reserve notes in actual circulation was increased \$14,500,000. Similar conditions were shown by the New York bank statement in the matter of rediscounts. Bills secured by Government obligations fell \$37,300,000 and other bills \$8,500,000, so that total bills discounted for the week were lowered \$45,800,000. Open market purchases fell off \$14,100,000. Here also important reductions occurred in all of the following items: Total bills and securities, \$61,400,-000, deposits \$65,600,000 and member bank reserve accounts \$49,900,000. For the group banks this latter item was reduced \$36,900,000. As to the reserve ratios, the heavy reduction in deposits was sufficient to bring about slight gains, regardless of the gold movement. For the combined System the ratio advanced 73.7%, a gain of 1.1%, while at New York there was an advance of 2.8%, to 82.5%.

Last Saturday's statement of the New York Clearing House banks and trust companies again indicated active shifting of funds, due, this time, to preparation for meeting the Oct. 1 disbursements. There was a complete elimination of all surplus reserve and instead a deficit of more than \$23,000,000. In detail the figures showed loans expanded no less than \$94,761,000, while net demand deposits registered the large increase of \$127,482,000, to \$4,499,-892,000, which is exclusive of \$55,845,000 in Government deposits. Time deposits, on the other hand, declined \$1,482,000, to \$587,126,000. Cash in own vaults of members of the Federal Reserve Bank fell off \$3,371,000, to \$43,906,000. This, however, does not count as reserve. Reserves of State banks and trust companies in own vaults rose \$267,000, but reserves of the same institutions kept in other depositories fell \$171,000. Member banks drew down their

reserves in the Federal institution in the sum of \$27,-969,000. This, in combination with the heavy addition to deposits, was responsible for the wiping out of the previous week's surplus. The loss in surplus was \$44,398,380, eliminating the \$21,037,660 surplus held last week, and leaving a deficit in reserve of \$23,360,720. The figures for surplus here given are on the basis of legal reserve requirements of 13% against demand deposits for member banks of the Federal Reserve, but not including \$43,906,000 cash in vault held by these members on Saturday last.

Following the large interest and dividend disbursements on Oct. 1, estimated at \$500,000,000, both call and time money have been easier. This change, which had been fully expected in the natural course of events, occurred notwithstanding a large deficit in the actual statement of the Clearing House member banks last Saturday. Call money dropped to 4%, while time money was quoted as low as 5% for all periods. Yesterday, on the calling of \$20,-000,000 loans, and in spite of the supposedly heavy liquidation in stocks during the greater part of the week, demand loans advanced to 5% from the renewal rate of 41/2%, and from the low level of 4% for the week. It was said that loans were called chiefly to enable member institutions to strengthen their balances at the Federal Reserve. The general money position does not seem to have changed greatly. It will be necessary to advance considerable money to cotton growers, unless the price situation changes materially in the near future, but as Secretary Jardine said in a letter made public yesterday, apparently the credit supply is ample to meet this emergency. General business appears to be holding to recent levels. Most industrial leaders have expressed themselves optimistically regarding the rest of this year and the early part of next year. Car loadings are still well ahead of last year, while the consolidated net operating income of the railroads for August was equivalent to 5.51% on the total property investment, against 5.29% for August 1925. The unfilled orders of the United States Steel Corporation as of Aug. 31, to be made public at noon to-day, are expected to show a substantial increase, perhaps 100,000 tons.

Dealing with specific rates for money, loans on call covered a range of 4 to 51/2%, which compares with 5@6% a week ago. On Monday and Tuesday the high was $5\frac{1}{2}$ %, the low 5% with $5\frac{1}{2}$ % for renewals on both days. Easier conditions pre-vailed on Wednesday, as a result of which call funds declined to 4%; the high was $4\frac{1}{2}\%$ and this was the renewal basis. On Thursday loans renewed at 41/4%, and this was the low for the day, with 41/2% still the maximum. A slightly firmer tone pervaded dealirgs on Friday and the rarge was higher, at $4\frac{1}{2}$ @ 5%, with $4\frac{1}{2}$ % the ruling rate.

In time money also the tendency was toward lower levels, and after opening at 5@51/4%, fixeddate funds, from sixty days to six months, declined to 41/8@5%. This was attributed to an increase in the supply of funds offering. Trading, however, was not active and the market was a dull affair.

Mercantile paper was quiet, largely owing to restricted offerings. The undertone was easier and

character were quoted at $4\frac{1}{2}$ %, against $4\frac{1}{2}$ @ $4\frac{3}{4}$ % last week, with names not so well known at $4\frac{3}{4}$ %, against $4\frac{3}{4}$ @5% a week earlier. Prime names were in good demand, especially by country banks.

Banks' and bankers' acceptances remain at the levels previously current, though the tone of the market was somewhat easier. Only a limited inquiry was reported; consequently the week's turnover was of small proportions. Trading was dull and featureless. For call loans against bankers' acceptances the posted rate of the American Acceptance Council, after being reduced to 33/4% was yesterday marked up to 4% again. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks 334% bid and 35/8% asked for bills running 30 days; 37/8% bid and 33/4% asked for 60 days; 4% bid and 37/8% asked for 90 days; 41/8% bid and 4% asked for 120 days, and $4\frac{1}{4}\%$ bid and $4\frac{1}{8}\%$ asked for 150 and 180 days. Open market quotations follow:

SPOT DELIVERY.

90 Days. 60 Days. 31/8 @31/4 30 Days Prime eligible bills 3% @3% FOR DELIVERY WITHIN THIRTY DAYS.

Prime Eligible b'lls_________3½ bid Eligible non-member banks________3% bid 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: DISCOUNT RATES OF FEDERAL RESERVE BANKS IN EFFECT

| | Paper Maturing- | | | | | | | | |
|---|------------------|-------------|--|----------------------------|---|-------------|--|--|--|
| FEDERAL RESERVE BANK. | | Within | After 90 Days, but Within 6 Months. | bit Within 9 | | | | | |
| | Livestock | by U. S. | Bankers' Accep- tances. | Trade Accep- tances. | Agricul.* and Livestock Paper. | and | | | |
| Boston New York Philadelphia Cleveland | 4 4 4 4 | 4 4 4 | 4 4 4 | 4 4 4 | 4 4 4 | 4 4 4 | | | |
| Richmond Atlanta Chicago | 4 | 4 4 4 | *** | 4 4 4 4 | 4 4 4 | 4 4 4 | | | |
| St. Louis Minneapolis Kansas City | 4 4 4 | 444 | 444 | 444 | 444 | 4 4 4 | | | |
| Dallas San Francisco | 4 4 | 4 4 | 4 | 4 | 4 | 4 4 | | | |

drawn for an agricultural purpose and secured by warehouse receipts, &c.

The sterling exchange market moved listlessly this week, with a recurrence of the narrow day-to-day fluctuations that have been characteristic of trading for the past month or more. There is little in the way of actual news developments to report. Cotton and grain bills are making their appearance in normal volume, but the market thus far has failed to show any evidence of strain, and the bulk of the limited business transacted was again within a range of 4 84 21-32 and 4 84 25-32 for demand. In London the pressure of coal bills is still making itself felt and cable rates have at times displayed a tendency to sag, although here also actual changes were small. One explanation of the marked steadiness in sterling price levels against all predictions of a sharp slump, that is receiving a good deal of attention, is that it is to some extent due to the drop in cotton prices that has followed forecasts of a bumper crop of the staple. England is a heavy importer of American cotton and a radical lowering in prices of course means a corresponding reduction in the pressure on exchange rates.

News that all efforts on the part of the British before the close four to six months' names of choice Government to adjust the differences between the striking coal miners and their employers have been attended with failure, naturally exercised a depressing influence on market sentiment, although somewhat less alarm is manifested, since it is claimed that the men are slowly but steadily drifting back to work. By a process of attrition, should this movement be maintained long enough, it will inevitably cause the strike to fall of its own weight. No attempt is made, however, to minimize the existing seriousness of the situation, and the appalling losses that have been and are still being incurred by British trade and industry as a result of this stoppage of Great Britain's coal supply.

Referring to the day-to-day rates, sterling exchange on Saturday last was steady, at practically unchanged levels; demand ruled all day at 4 843/4 (one rate) and cable transfers at 4 851/4; trading was exceptionally quiet. On Monday good buying induced firmness and there was a fractional advance to 4 84 23-32@4 84 25-32 for demand and to 4 85 7-32 @4 85 9-32 for cable transfers. A tendency to reaction set in on Tuesday, and demand bills sold off to 4 84 21-32@4 843/4 and cable transfers to 4 85 5-32 @4 851/4; the volume of business transacted was not Wednesday's market was easier on slightly large. freer offering of commercial bills; the range of quotations was 4 84 11-16@4 8434 for demand and 4 85 3-16@4 851/4 for cable transfers. Inactivity characterized trading on Thursday, though prices were well maintained and demand sold at 4 843/4 all day and cable transfers at 4 851/4. On Friday the tone was firmer, though price changes were negligible on quiet trading; the trading rate for demand was 4 843/4 @4 84 25-32 and for cable transfers 4 851/4 @ 4 85 9-32. Closing quotations were 4 843/4 for demand and 4 851/4 for cable transfers. Commercial sight bills finished at 4 845/8, sixty days at 4 805/8, ninety days at 4 7834, documents for payment (sixty days) 4 807/8 and seven-day grain bills at 4 84. Cotton and grain for payment closed at 4 845/8.

No gold engagements were reported during the week. The Bank of England continues active in the bullion market and sales of approximately £550,000 in bullion bars were made, and the institution exported small amounts in sovereigns to Holland, India, France and Argentina.

As to Continental exchange, the most noteworthy feature of a dull week, so far as the major European currencies are concerned, was another advance in French francs that carried the quotation up to $2.87\frac{1}{2}$, or 71/2 points over last week's close. Trading was not particularly active and the firmness was regarded as largely due to the efforts of French interests, whose task it is to prepare the market for the launching of the 3 billion franc French internal loan. Local dealers took very little part in the dealings and there seemed to be a disposition to await the reconvening of the French Parliament before taking any definite position. Opposition to the Poincare financial program seems to be quite generally anticipated and possibly disagreement among the members of the Cabinet. On the other hand, reports that ratification of the American debt pact would be pushed at an early date created a good impression and franc quotations responded accordingly. Belgian francs continue to be aided by rumors of impending flotation of a large stabilization loan, also favorable reports of the progress that Belgium is making in solving currency and other financial problems, and the

quotation ruled alternately above and below 2.72, on narrow trading, with a rise at the close to 2.77. Italian lire were neglected, though firmly held, the quotation most of the week ranging between $3.75\frac{1}{2}$ and $3.81\frac{1}{2}$, then closing strong at $3.94\frac{3}{4}$ on official buying. German and Austrian currency was steady but nominal, while the minor mid-European group was at a virtual standstill. Greek exchange ruled at close to the levels of a week ago, but turned firm and finished at 1.24. Possibly the situation may best be summarized by stating that the major European currencies have been relegated to second place and that attention is still concentrated for the most part on the extraordinary movements in the Far East.

The London check rate on Paris finished at 168.60, which compares with 172.30 a week ago. In New York sight bills on the French centre closed at 2.871/4, against 2.801/2; cable transfers at 2.881/4, against 2.811/2, and commercial sight bills at 2.861/4, against 2.791/2 last week. Antwerp francs finished the week at 2.77 for checks and at 2.78 for cable transfers, in comparison with 2.70 and 2.71 the previous week. Final quotations on Berlin marks were 23.80 for checks and 23.82 for cable transfers, against $23.80\frac{1}{2}$ and 23.821/2. Austrian schillings continue to be quoted at 141/8, unchanged. Lire finished at 3.941/2 for bankers' sight bills and at 3.951/2 for cable transfers, as contrasted with 3.75 and 3.76 a week earlier. Exchange in Czechoslovakia closed at 2.963/8, unchanged; on Bucharest at 0.523/4, against 0.513/4; on Poland at 11.25 (unchanged), and on Finland at 2.521/4 (unchanged). Greek drachmae finished at 1.24 for checks and at $1.24\frac{1}{2}$ for cable transfers. Last week the close was $1.18\frac{1}{4}$ and $1.18\frac{3}{4}$.

In the so-called former neutral exchanges, the tendency was to follow the course of the more important of the European group, with the exception of Dutch guilders, which broke sharply, touching the lowest point of the year, namely, 39.981/4, and comparing with a recent level of about 40.20. This decline was variously attributed to grain importations, at present moving into Holland, both for consumption in that country and for transshipment into Germany, and to speculative selling of guilders against franc purchases. In some quarters it was claimed that operators in guilders had become alarmed over the recovery in francs and were covering their commitments by sales of guilders. Talk was heard of the possibility of gold shipments, but it was pointed out that although guilders are more than 20 points below par, they are still far above the level at which shipments of the precious metal would be profitable. Swiss francs were steady, but practically unchanged. The same is true of Danish and Swedish exchanges, but Norwegian krone attracted attention by a rise to 21.871/2, which lent color to reports that another boom in exchange on Norway is impending. This currency has been rigidly controlled of late by the Norges Bank, but it is regarded as not improbable that the nation's financial position may now be regarded as strong enough to warrant a reversal to higher levels. Some reports have it that important banking concerns with Norwegian connections were accumulating kroner. At the close, however, weakness set in on profit taking and there was a decline to 21.77. Spanish pesetas were again under some pressure as a result of disturbing reports of fresh political disturbances in Spain, and the quotation slumped off to 14.95-a drop of 20 points.

Bankers' sight bills on Amsterdam finished at $39.98\frac{1}{2}$, against 40.02; cable transfers $40.00\frac{1}{2}$, against 40.04, and commercial sight bills $39.94\frac{1}{2}$, against 39.98 a week ago. Swiss francs closed at 19.31 for bankers' sight bills at 19.32, against $19.32\frac{1}{2}$ and $19.33\frac{1}{2}$ the week before. Copenhagen checks finished at $26.52\frac{3}{4}$ and cable transfers $36.56\frac{3}{4}$, against $26.50\frac{1}{2}$ and $26.54\frac{1}{2}$. Checks on Sweden closed at $26.68\frac{3}{4}$ and cable transfers $26.72\frac{3}{4}$, against 26.70 and 27.74, while checks on Norway finished at 21.91 last week. Final rates on Spanish pesetas were $14.95\frac{1}{2}$ for checks and $14.97\frac{1}{2}$ for cable transfers. A week ago the close was $15.13\frac{1}{2}$ and $15.15\frac{1}{2}$.

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922, OCT. 2 1926 TO OCT. 8 1926, INCLUSIVE.

| Country and Monetary Unit. | Noon | a Buying R Value | ate for Cal in Unite | ole Transfe ed States | rs in New Money. | York. |
|--|----------|---------------------|-------------------------|--------------------------|---------------------|----------|
| 0//// | Oct. 2. | Oct. 4. | Oct. 5. | Oct. 6. | Oct. 7. | Oct. 8. |
| EUROPE- | \$ | \$ | S | s | 5 | S |
| Austria, schilling | .14076 | .14095 | .14086 | .14089 | .14091 | .14072 |
| Belgium, franc | .0271 | .0271 | .0272 | .0274 | .0276 | .0277 |
| Bulgaria, lev | .007275 | .007236 | .007244 | .007256 | .007211 | .007233 |
| Czechoslovakia, krone | | .029621 | .029618 | .029618 | .029619 | .029616 |
| Denmark, krone England, pound ster- | .2655 | .2654 | .2654 | .2654 | .2654 | .2655 |
| ling | | 4.8519 | 4.8518 | 4.8518 | 4.8519 | 4.8522 |
| Finland, markka | | .025213 | .025213 | .025204 | .025215 | .025209 |
| France, franc | .0281 | .0282 | .0283 | .0287 | .0287 | .0288 |
| Germany, reichsmark. | .2382 | .2382 | .2382 | .2382 | .2381 | .2381 |
| Greece, drachma | .011897 | .011925 | .011946 | .011940 | .012011 | .012268 |
| Holland, guilder | .4004 | .4004 | .4004 | .4001 | .4000 | .4001 |
| Hungary, pengo | .1758 | .1756 | .1755 | .1755 | .1756 | .1754 |
| Italy, lira | .0376 | .0377 | .0377 | .0381 | .0384 | .0394 |
| Norway, krone | .2190 | .2191 | .2191 | .2190 | .2190 | .2189 |
| Poland, zloty Portugal, escudo | .1109 | .1105 | .1103 | .1109 | .1107 | .1105 |
| Portugal, escudo | .0512 | .0512 | .0512 | .0512 | .0512 | .0511 |
| Rumania, leu Spain, peseta | .005157 | .005188 | .005213 | .005250 | .005267 | .005262 |
| Sweden, krona | .1513 | .1505 | .1503 | .1502 | .1501 | .1492 |
| Switzerland, franc | .2674 | .2674 | .2674 | .2673 | .2673 | .2673 |
| Yugoslavia, dinar | .1933 | .1933 | .1932 | .1932 | .1932 | .1932 |
| ASIA- | .017678 | .017675 | .017662 | .017674 | .017687 | .017672 |
| Chefoo, tael | .6600 | .6708 | 0.017 | 0.177 | 0.005 | |
| Hankow, tael | .6500 | .6616 | .6617 | .6475 | .6525 | .6423 |
| Shanghai, tael | .6317 | .6418 | .6516 | .6391 | .6428 | .6364 |
| Tientsin, tael | .6600 | .6708 | .6295 | .6198 | .6223 | .6174 |
| Hong Kong, dollar | .4954 | .5002 | .6583 | .6479 | .6525 | .6423 |
| Mexican dollar | .4698 | .3002 | .4971 | .4899 | .4919 | .4894 |
| Tientsin or Pelyang. | | | .4635 | .4558 | .4631 | .4571 |
| dollar | .4492 | .4563 | .4550 | .4358 | .4396 | .4371 |
| Yuan, dollar | .4454 | .4525 | .4513 | .4321 | .4358 | .4333 |
| India, rupee | .3628 | .3627 | .3624 | .3622 | .3622 | .3620 |
| Japan, yen | .4846 | .4838 | .4851 | .4855 | .4847 | .4847 |
| Singapore(S.S.), dollar NORTH AMER | .5608 | .5608 | .5608 | .5608 | .5604 | .5606 |
| Canada, dollar1 | 1.000927 | 1.000843 | 1.000776 | 1.000583 | 1.000188 | 1.000000 |
| Cuba, peso | .999375 | .999453 | .999344 | .999375 | .999250 | .999250 |
| Mexico, peso | .485000 | .483500 | .483750 | .483000 | .481500 | .481333 |
| SOUTH AMER. | .998594 | .998781 | .998281 | .998250 | .997969 | .997656 |
| Argentina, peso (gold) | .9294 | .9292 | .9286 | .9293 | .9288 | .9269 |
| Brazil, milreis | .1492 | .1490 | .1491 | .1481 | .1430 | .1391 |
| Chile, peso | .1212 | .1212 | .1212 | .1210 | .1213 | .1210 |
| Uruguay, peso1 | .0068 | 1.0071 | 1.0069 | 1.0067 | | 1.0052 |

With regard to South American quotations, mixed movements continue to prevail. Argentine pesos were in good demand and ruled strong, rising to 40.95 for checks and 40.96 for cable transfers, but closing lower at 40.75 and 40.80, against 40.93 and 40.98 a week ago. As against this, a further accession of weakness drove Brazilian milreis down to 13.90 for checks and to 13.95 for cable transfers. This com-pares with a recent high quotation of 15.25, and last week's close of 14.95 and 15.00. Some doubt seems to exist as to the underlying reasons for this weakness. Some claim that it is due to lower coffee prices, and the unloading of speculative holdings of milreis on the part of a clique that has been manipulating the market for a rise since last spring, while still others express the belief that it is due to abandonment of the idea of stabilizing the milreis at recent price levels, or possibly a decision to attempt stabilization at much lower levels. Cable advices of the utterances of President-elect Luis late in the week confirmed the latter news. Chilean exchange remained steady and closed at 12.07, against 12.10, but Peru suffered a further decline to 3 77, against 3 83 last week, on rumors of developments of an unfavorable nature in Lima.

Interest was not lacking in the movements of Far Eastern exchange. The trend was again downward E

and Hong Kong and Shanghai currencies suffered further losses below the low levels recorded last week, as a result of continued demoralization in the silver market and speculative tactics on the part of Chinese operators. Hong Kong dollars closed yesterday at 495%@497%, against 49.75@49.85, while Shanghai taels finished at 62 1-16@621/2, against 627/8@641/2 a week ago. Conversely Japanese yen continue firm on active buying, although for a time quotations were lower notwithstanding the action of the Bank of Japan in reducing its discount rate. The close was at 48.60 and 48.75, against 485/8@487/8; Manila closed at 495%@497% (unchanged); Singapore 561/4 @565%, against 561/4@563%; Calcutta, 361/4@365%, against 363/8@365/8, and Bombay 361/4@365/8, against 363/8@365/8.

The New York Clearing House banks, in their operations with interior banking institutions, have gained \$6,157,585 net in cash as a result of the currency movements for the week ended Oct. 8. Their receipts from the interior have aggregated \$7,267,485, while the shipments have reached \$1,109,-900, as per the following table:

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

| Week Ended October 8. | Into | Out of | Gain or Loss |
|-------------------------|-------------|-------------|------------------|
| | Banks. | Banks. | to Banks. |
| Banks interior movement | \$7.267 485 | \$1,109,900 | Gain \$6 157 585 |

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.

| Saturday. | Monday, | Tuesday, | Wednesd'y. | Thursday | Friday, | Aggregate |
|-----------|-------------------|------------|------------|------------|------------|----------------------|
| Oct. 2. | Oct. 4. | Oct. 5. | Oct. 6. | Oct. 7. | Oct. 8. | for Week. |
| \$ | \$ 102 000 000 | \$ 000 000 | \$ 000 000 | \$ 000 000 | \$ 000 000 | \$ Cr. 555,000.00 |

Note.—The foregoing heavy credits reflect the huge mass of checks which come 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 represented in the daily balances. The large volume of checks on institutions located outside of New York are not accounted for in arriving at these balances, as such 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- | (| Oct. 7 1926. | | | Oct. 8 1925. | |
|---|--|---|--|--|--|---|
| | Gold. | Silver. | Total. | Geld. | Silver. | Total. |
| England Francea Germanyb Spaln Italy Netherl'ds. Nat. Belg. Switzerl'd. Sweden Denmark Norway | $\begin{array}{c} \pounds \\ 154,865,287 \\ 147,378,399 \\ 69,820,000 \\ 102,261,000 \\ 45,439,000 \\ 34,927,000 \\ 10,955,000 \\ 16,991,000 \\ 12,600,000 \\ 11,617,000 \\ 8,180,000 \end{array}$ | 13,520,000 c994,600 26,765,000 4,156,000 2,210,000 3,386,000 3,437,000 878,000 | $\begin{array}{c} 160,898,399\\ 70,814,600\\ 129,026,000\\ 49,595,000\\ 37,137,000\\ 14,341,000\\ 20,428,000\\ 12,600,000 \end{array}$ | $\begin{array}{c} 101,467,000\\ 35,611,000\\ 34,863,000\\ 10,891,000\\ 19,620,000\\ 12,875,000\\ 11,634,000 \end{array}$ | $\begin{array}{r} 12,360,000\\ e994,600\\ 26,238,000\\ 3,342,000\\ 1,895,000\end{array}$ | 127,705,000 38,953,000 36,758,000 14,346,000 |
| Total week Prev. week | 615,033,686 614,488,753 | | 670,380,286 669,807,353 | 595,071,041 595,611,292 | | 648,067,641 648,594,892 |

Making Headway in Europe.

The Pan-European Congress which has been in session at Vienna during the past week is one of those bodies, of which there are many, which serve a useful purpose, notwithstanding that their programs are not likely to be fully realized. The prime aim of the Congress, which owes its inspiration mainly to Count Coudenhove-Kalergi of Austria, is a political and economic union of the European States, not, to

be sure, under such a Federal system as obtains in this country, but nevertheless with a form of central executive and Legislature and a representation of the several States according to their respective numbers. The idea of a political United States of Europe, even conceding that such a union were desirable, seems too far in the future to call for much consideration now, but the formation of some kind of a European customs union, or at least the conclusion of international customs agreements which shall mitigate the tariff hardships and inconsistencies which European trade now has to face, is much more within the bounds of possibility, and it is toward this first step in what it hopes will be a larger political union that the Congress has been working actively for several years.

It is perhaps not generally realized in this country how greatly the difficulties of international trade in Europe have been increased as a result of the World War. Thanks to the wholesale rearrangement of European political geography in which the Peace Conference indulged, Europe has to-day some 4,000 miles more of international boundaries than it had before the war, and every mile represents a customs frontier, carefully guarded by tariffs, over which goods from other countries must climb to reach the protected markets. Only of late have efforts been made to facilitate international trade by the conclusion of commercial treaties embodying reciprocal tariff concessions, and even under these treaties most tariff rates are still high. The Austro-Hungarian Empire, economically a great customs union within whose borders large or complete freedom of trade was enjoyed by the constituent States. has been destroyed, and in its place we have a group of independent and none too friendly States, each of which seeks to protect its industry and trade at the expense of the others by the erection of tariff walls, or the imposition of vexatious restrictions on the movement of persons or goods. The great Danube waterway, which serves the commerce of half a dozen States and is under the supervision of an international commission responsible to the League of Nations, is nevertheless subject to such minute and irritating regulations by the States having access to it as seriously to interfere with its usefulness as a commercial highway.

Such an agitation as the Pan-European Congress is carrying on, accordingly, has at least the effect of keeping before the European public one of the most important questions connected with the development of European trade, and of emphasizing the international character of the question by bringing together delegates from different countries to discuss it. To the same effect are the proposals of the Central European Traffic Conference, representing Austria, Germany, Czechoslovakia, Poland, Hungary, Rumania and Jugoslavia, and participated in mainly by leaders of "big business," which has also been holding its second annual meeting at Vienna. The reforms called for by the resolutions of this Conference include the formation of a Central European Postal Union, the abolition of passport visas, the lightening of restrictions on Danube River commerce when the convention which regulates the matter comes up for revision in 1927, the abolition of high tariffs, uniform railway regulations and simplified freight requirements on international rail-

national air traffic. All these are practical steps, non-political in character, and of first-rate importance for every European country. They are likely to become still more important if industrial organizations like the recently formed steel trust, which the Pan-European Congress appears to have favored as a step in the direction of freer European trade, are created in other large industries, or if commercial treaties embodying the principle of the most favored nation continue to multiply.

To these efforts of unofficial organizations to arouse and inform public opinion regarding common economic problems is to be added further interesting progress, in Belgium and France, in the direction of stabilizing the currency and putting the debt question forward toward a settlement. The Belgian Government, having failed to secure the co-operation of France, because of financial and political conditions in that country, in the stabilization of the Belgian franc, is reported to have concluded arrangements at London with British, German, Dutch, Swiss and American bankers for a substantial loan, the amount of which is expected to exceed \$60,000.-000, to be used at the proper time, when further economies and the state of the exchange market seem to warrant, as a basis for stabilizing the Belgian currency. As Belgium, in financial matters, is at present under a dictatorship, such a transaction can apparently be carried through without fear of Parliamentary obstruction. The Bank of France continues to receive deposits of gold from French holders in exchange for paper francs, under the recent law authorizing such purchases, and while the total amount thus far received is not large, the process will doubtless result in a material addition to the already large gold reserve of the Bank. Estimates differ regarding the amount of gold in France in private hands, but conservative estimates place the amount at approximately 1,500,000,000 francs. If no more than one-third of that amount were turned in, it would represent a substantial gain for purposes of later stabilization.

It is to be hoped that the action of the French Parliament, when the question of ratifying the debt agreement with the United States comes before it at the end of October or early in November, will not be such as to jeopardize the Mellon-Berenger agreement or precipitate further discussion between the two countries. Late dispatches represent M. Poincare, who evidently did not feel strong enough politically to risk a vote on the debt question before Parliament adjourned, as proposing now to submit the debt agreement to the Chambers as soon as they reconvene, accompanied with some form of statement or explanation which, while not making ratification depend upon the inclusion of reservations about safeguards or transfer, will nevertheless make clear the necessity which France may be under of asking for concession or delay in the event of German default. M. Poincare is hardly the kind of man, however, to go at such a matter by indirection, and there cannot any longer be doubt in any quarter in France of the absolute unwillingness of the United States to allow the payment of the French debt to be made contingent upon Germany's action in regard to reparations. In spite, therefore, of the remarks of M. Dariac, Chairman of the Commission of the Chamber of Deputies which has been studying way lines, and the drafting of regulations for inter- the debt question, about the possibility of arbitratTHE CHRONICLE

ing the debts, and the reported intention of the Socialists to demand a postponement of the question until a new agreement embodying the desired safeguards can be drawn up, it seems probable that the pending agreement, if it is ratified at all, will be ratified as it stands, without actual reservations, and that the question of easing the burden in case France is unable at any time to make the stipulated payments will be left until such an occasion arises.

Meantime M. Poincare is going ahead with his program of drastic economy, regardless of protests from those most directly affected, and equally regardless, apparently, of the effect upon his own political fortunes. Unnecessary officials are being dropped in large numbers, small schools are being consolidated, and departmental allowances are being severely pruned. A late report forecasts a material reduction in the military establishment, a step peculiarly significant not only because of the immense burden of armaments which has long hung about the neck of the French Treasury, but even more because of the belief on the part of M. Poincare which it indicates, that an army of the present proportions is no longer necessary for defense. All this is a practical language, direct and to the point. The only way to economize is to economize, and every step which the Poincare Government takes in that direction brings it so much nearer the point where the budget will balance in fact as well as in theory, and where the stabilization of the franc can be systematically undertaken. If the continued rise of the franc is to be taken as indicating increased confidence on the part of the French public, the process of stabilization may be regarded as having already, in a measure, hopefully begun.

Labor-And the Strike.

The persistence of the coal strike in England and of certain minor strikes in this country leads to a reconsideration of their nature and effect. No strike ever paid in dollars gained! We do not make this statement on the basis of mathematics, but upon one of common sense. The immense losses to miners and operators in England, however, have been lately computed. Between penury and competency there is no time to lose. Lost time can never be made up. Wages may be increased because of a strike, but the time lost, which is translatable into money, can never be compensated for. It is the new time to which wages must apply; no man can recall the idle yesterdays. And even in a balance sheet, we doubt not, wages lost during strikes, if all summed up, will exceed in amount that gained by the forced increase. And yet strikes go on. Men, women and children are brought to the verge of starvation because the "union" orders them to cease from work and will not let them return to work until an arrangement is made by the officers of the union with owners and operators. By this the union holds its power while its members suffer. So that in the computation over against the sum of the increase in wages is to be placed the total cost of maintaining the organization. Surely we need no more facts to furnish conclusive proof that the strike does not pay.

The strike destroys the morale of work for work's sake. It teaches men that the sole gauge of service is wages. No man who works with no thought but that of wages does his full duty. He is bound by the use of this weapon. Strikes are so common that

the mutuality of interest between himself and his employer to give the best that is in him to the quality and quantity of his work, for only by these elements of production can an enterprise succeed in the competitive marts of the world. When men strike they shut down production and do a direct injury to their fellow-men as well as to their employers. In using the term thus we define it as a combination (a conspiracy in fact) to shut down the plant, or to seriously cripple it. Strikers say in effect: Wages being the only reason for work, the kind and volume of work has no denominator but wages. This destroys the royal reason for all work and that is that the drone is an excrescence on society, for every man must work that a condition of life may prevail in which all may find work. He who does no work himself lives off the work of others. This does not mean that the possessor of capital, which is stored-up labor, does no work. By his investments in industry he works. We think it fair to say that he should have some personal occupation also. Only the miser does no work.

The strike dislocates the interdependent work of all men. It is an obstacle to continuous and even progress. What we call the "turnover" in industry is one of the problems of management. Yet men who quit individually for their own betterment do not seriously impede progress. In fact, if their motives be high they add to the total by doing something more important to mankind. But those who combine to strike for higher wages alone dam up the stream of effort and give nothing instead. Somehow and somewhere others must work harder to overcome the deficit thus made in the total of accomplishment. A man has a perfect right to sell his labor for the highest price, an unassailable right to cease from one kind of work to engage in another kind. But he has no moral or social right to combine with his fellow workmen to shut down operation of an industry and then plant himself before its doors refusing to work himself and to let others work in his stead. He not only impedes progress, he destroys property which deteriorates when idle, but he prevents other operators and workmen dependent upon his product from working. A strike in one industry injures all others. A strike is a club of compulsion. It is a weapon of force; an instrument of sabotage; nothing less.

The strike breeds enmity between employer and employee. The former cannot look upon strikers during the time they are out as his allies. The latter cannot look upon the former as friendly while he refuses to accede to their request. In every case the breach must widen during its continuance. If perchance the strikers succeed they return to work in the spirit of victors-they have forced an unwilling employer to terms, and they cannot hold their former respect. If they lose and return-they regard themselves as the victims of injustice, are sullen and discontented and possibly filled with a desire to get even by slacking their jobs. Mutual interest has received a wound from which it is slow to recover. One strike inevitably leads to another. If it is won by the strikers they are emboldened to ask for more at a future time; if it is lost they bide their time to try again. Employer and employee cannot work in harmony with this frowning spirit between them. A great deal of the unrest of to-day is attributable to

the unthinking believe them legitimate. Others with lesser grievances are taught to invoke the remedy.

And this thought uncovers one of the fallacies that is overlooked. Bodies of men who strike assume that they have a right to continue in the same employment and to be re-employed in the same industry. This is a right no individual possesses. It springs often from the false contention that the world owes every man a living. The world owes no man anything. In a sense he has the right to expect that he will be employed when he seeks for work. But the very constancy of opportunity lies in the diversity of occupations. Opportunity grows out of the right of initiative and enterprise. Industries must be free to spring to life under the spur of personal endeavor in order that men may be employed. New plants mean new opportunities. Striking to compel re-employment in one plant and place prevents the multiplication of opportunities. And by the same law prevents the launching of new enterprises. Thus the strike is against the very progress which supplies new demands and, curtailing these, confines the field of labor which is every man's hope and haven. He who wills to work can usually find work. If not at one thing to advantage, then at another.

It is not a misfortune, therefore, that the field of labor is kept wide and open by the launching of new enterprises; it is a blessing, affording new opportunities wherein if men will do so in an honorable and orderly way they may earn more and work more. Miners who settle about the mouth of a mine and striking, refuse to work at anything else, put chains upon themselves and stifle opportunity. One by one as new occasion warrants they may, and should if they can do better, seek other plants and places. Beyond reasonable and kindly consideration the mine owes them nothing. This contention that it owes them a living at all is erroneous and wrong. An operator of an industry owes no workingman a place. He cannot in practice, and must not in principle. There is a distinct cleavage between employer and employee. It seems unfortunate, but, as we have shown, is not. A man, a company, may hire whom it pleases. Otherwise labor owns the industry in which it has no title and has not a dollar invested. If workers could only see that the necessity of seeking other employment creates it, and is beneficial, they would not strike.

A contract secured by duress is voidable. The whole intent of the strike is antagonistic to the freedom and sanctity of contract. Arbitration, though entered into readily by both sides, is really only a makeshift for securing a contract that should be entered into by direct negotiation of the parties. Because there is a belief instilled by outside organization that there is a cause inherent in labor, we find that the "union" is a negotiator. In reality there is one employer (it may be a company) and one employee in every contract. A union has no more fundamental right to contract for the labor of a thousand men at a certain wage than it has to secure their dismissal. We seem in our thought as a people to have lost sight of this truth. A man who suffers a union to sell or contract his labor is a slave. There are no two parties of this kind-there is only the relation of one free to employ and one free to serve. Nor does the shop union alter this fundamental. It is a mere convenience for the purpose of understand- shown one dominant characteristic-a desire to give

ing and negotiation. A union card is a badge of servitude to the union. And union officials, though they put to a vote the question of a strike have no more authority in right, law, or equity, to enter into a contract over wage scales than any other outside body of citizens. Yet we seem to accept this right as a fact.

A strike with all its hardship upon a people grown dependent upon the status quo of an industry must be outlawed in public opinion before we can proceed to declare it so at law. Through sympathy and false reasoning we have so long tolerated this coercion that it has become a fixture-a sort of necessary evil. It is, on the contrary, the bane of labor and of capital and a foe of the best interests of the people. It is wholly unnecessary to state the suffering of the innocent and the financial loss it entails. It is wholly wrong in principle and iniquitous in practice. It will in a few years more have run its rabid course. Destructive of good-will, of fidelity to contracts, it also is in opposition to the natural laws of supply and demand. It is bound to destroy the union as an instrument of association for the common good. Again, it must be stated that the only gauge of wages is the production and sale of articles and objects, made by labor, in the marts of trade. If for a time coercion forces an unnatural wage scale, ultimately it will destroy labor or capital, or both.

Characteristics of Bond Issues - Utility Bonds Developing New Methods.

Public utility bonds are now very popular with investors. Before the war obligations of a few large companies were dealt in; since the period of high operating costs ended and the industry began to show tremendous development, many hundreds of millions of new securities have been sold. Whereas railroad financing usually falls to a few big banking houses, public utility underwriting has shown a wide distribution through large and small houses in many cities.

Tendencies apparent before the war have been augmented and, in addition, some new methods have been established. The physical expansion of the power and light industry has been accompanied by a tremendous demand on the part of the public for utility issues, and the proponents of new methods have felt encouraged to experiment with them.

The holding company, rarely seen any longer in its pure form among railroads, is a prominent characteristic of utility financing, with its accompaniment of long-term debentures, collateral trust notes and preferred stocks resting on the equities in widely distributed operating units.

These financial instrumentalities are a study in themselves; our present concern is the mortgage structure of the typical operating company. In a previous discussion we saw that railroad instruments followed established legal forms. This is not true of the public utilities. To be sure, many of the older mortgage issues still outstanding are in line with conservative traditions. The remarks applied to railroad mortgages would pretty well cover them.

But the analogy ends there. The companies that have grown rapidly in the last several years have created many junior mortgages. Their issues have the company plenty of room for expansion and free it from hampering restrictions.

The junior railroad mortgage has developed to the point where the total amount to be issued is related to the capitalization existing at the time and is seldom tied down to a fixed sum in dollars. Scope is also given for any adjustment of such things as term, interest rate or call price, to meet changing market conditions. Occasionally a collateral trust bond leaves room for the substitution of like collateral, or a mortgage provides for the release of property from the lien to allow for changing operating conditions, provided the trustee is compensated. But broadly speaking, a junior railroad bond is a blanket mortgage on the whole property and the lien, when once created, is not subject to any material change.

The public utility issue often goes much further. Besides these provisions for future requirements, it may specify that the provisions of the mortgage may be changed by procuring the consent of holders of a large percentage of the outstanding amount. A typical issue of this sort is the Carolina Power & Light Co. 1st and refunding 5s of 1956, dated April 1 1926. The present company was formed by a merger of the Carolina Power & Light Co. with subsidiaries, and \$18,000,000 of these bonds were issued covering by mortgage the constituent properties. Further bonds may be issued for refunding old issues, for improvements or additions, or, to a limited extent, against existing properties. But, aside from refunding operations, additional bonds may only be issued when net earnings shall have been twice the annual interest requirements of the proposed issue together with existing debt of equal or prior rank or the net earnings shall have amounted to 12% of the principal of those bonds. In addition, the advertisement of these bonds said:

The mortgage will contain certain provisions permitting the modification or alteration thereof or of any supplemental indenture, in any particular, with the assent of the holders of 85% in aggregate principal amount of the outstanding bonds, not including any bonds owned by the company; provided that nothing shall permit the extension of the maturity of any bonds or the reduction in rate of interest thereon, or any other modification in the terms or payment of such interest, without the consent of the holder thereof.

Somewhat similar provisions concerning modification of the indenture are found in the Birmingham Electric Co. 1st and refunding 6s of 1954, issued in 1924; the New York Edison Co. first lien and refunding 5s of 1944, dated 1924; the New Orleans Public Service, Inc., 1st and refunding 5s of 1952, issued in 1922; the Cleveland Electric Illuminating Co. general 5s of 1954, dated 1924, and the Associated Electric Co. convertible 5½s of 1946, dated 1926.

The last named issue, representing the allocation to a new subsidiary of certain properties in the Associated Gas and Electric System, has further unusual features. The \$65,000,000 5½s are not secured by mortgage or specific pledge of collateral and are convertible into the parent company's preferred stock. Certain subsidiary bonds have been taken out of the hands of the public and, according to the offering circular, "the indenture . . . will provide that neither the company nor any subsidiary company shall create any indebtedness not therein permitted and that the company shall not mortgage or pledge any of its assets, including stocks, bonds or other securities of subsidiary companies now

owned or hereafter acquired. . . The indenture will further provide that additional securities, including preferred stocks, of subsidiary companies shall not be sold except to the company or another subsidiary company, if the total amount of such securities held by the public be thereby increased to an amount exceeding 50% of the bonds then outstanding under the indenture, including as outstanding any bonds issued under the indenture and converted into a security junior thereto."

Perhaps some of the provisions now frequently employed were suggested by the difficulty in separating certain properties under old mortgages for new groups. The provision often found that bonds may be issued against cash has in mind the difficulty in getting into the hands of the company the whole amount of old issues being retired.

Rechartering the Reserve Banks.

the New York "Journal of Commerce" of Oct. 8 1926.] Authentic dispatches from Los Angeles now show that the bankers' convention in session at that place, in a special meeting two days ago, not only indorsed the McFadden bill and refused to accept the Hull amendments, but also specifically favored the rechartering of Reserve banks. Although the bankers' convention has in years past occasionally expressed itself as favorable to the renewal of the life of the Reserve banks, it has usually done so in a kind of academic way, or subject to various reservations, and has never appeared to feel much enthusiasm on the subject. At Atlantic City last year, after a very careful canvass of the situation, one of the best known of New York bankers expressed the opinion that it would be very unwise to bring the question definitely before the convention for a "real vote" on account of the general hostility toward the System on the part of the smaller bankers of the country. The Los Angeles meeting has, notwithstanding, favored the incorporation of the recharter provision, although it apparently did so as a result of a compromise and under the influence of certain of the factions involved in the branch bank dispute who thought it might strengthen their own individual cause.

Whatever may have been the machinery by which the indorsement has been secured, it is there, and it puts the Bankers Association more squarely on record than ever before in favor of a new life for the Reserve System. What it does not do, of course, is to afford any indication of the conditions under which such renewed life is to be recommended. The inquiries at Los Angeles as well as those made elsewhere are, however, conclusive on this point and show that there is no desire on the part of a majority of bankers to extend the life of the Reserve System unless at the same time it should be possible to incorporate some serious and important amendments into the text of the Federal Reserve Act. The conditions under which the System to-day exists are not generally satisfactory, and it is probable that the banker already quoted was correct in his estimate of the point of view of a good many of those who have been watching the subject throughout the country.

Practically, the question which is urged to the front by the action at Los Angeles is whether to keep the recharter provision in the McFadden bill or not. Parliamentarily it could be eliminated now, since it is one of the changes which originated in the Senate and is therefore subject to omission by the Conference Committee of the two Houses before the bill finally comes to a decisive action. Senators who are close to the situation admit that if the clause were ever to come before the Senate again it would stand a small chance of getting through. This is equivalent to an admission that what is being sought now is to extend the life of the System without conditions or pledges, in a way that the public probably does not want, and that Congress certainly would not sanction if it were to vote upon that one provision independently. Ought it, then, be incorporated at all?

There is no object in the rechartering of Reserve banks that cannot be attained by the action of Congress on the subject at any time within the next two years. The question at issue is one which calls for thoughtful and careful investigation and which should be definitely laid before Congress in order that that body may deliberate upon it at its leisure. Present charters will not expire until 1934, and the necessity of making preparations for continuance or dissolution, as the case may be, would not be urgent surely before 1930. The action now proposed seems hasty and is undoubtedly intended to "put over" something which would otherwise not stand much chance of becoming a law. It is quite true that Congress can revoke it if it desires, just as it can revoke the charter of any bank or other institution with proper notice whenever it chooses. But such revocation is always to be regretted and is rarely resorted to except under extreme provocation. The time to decide what is wanted is now, not after Congress has committed itself to something it regrets.

It has always been the worst feature of Federal Reserve legislation that it has been put through under whip and spur, without adequate consideration. This was true of the so-called war amendments which, in spite of their "temporary" nature, have continued in operation up to the present time. Many of these were forced upon Congress at a time of emergency by unwarranted pressure from the Treasury and the Federal Reserve Board under the pretense that they would help finance the European struggle. Some, like the so-called Phelan Act, Edge Act and others, were adopted without consideration, simply because somebody thought they might be a good thing. The result has been to make our banking legislation a hodge-podge of provisions, many of which are obsolete and some are totally unworkable.

The time has come for a much more thoughtful, judicious and sincere way of dealing with this technical type of legislation.

Branch Banking at Los Angeles.

[From the New York "Journal of Commerce," Oct. 7 1926.]

The information that has trickled back over the transcontinental wires from Los Angeles is not thus far sufficient to give a complete picture of banking opinion at the convention of the American Bankers Association. Enough has been said, however, to show that the session has a very different content and point of view from that which has prevailed in former meetings of the same sort. The same bankers who, in their session at Atlantic City a year ago, adopted a resolution protesting against the establishment of any kind of branch banking system in the United States, have this year refused to indorse the "Hull amendments." whose purpose it is to bring about the very condition for which they raised their voices twelve months since. This result, moreover, has been attained despite the fact that favorable action was urged by some of the old line leaders in the association whose names have become a "blessed word" in banking circles.

A representative of the National Bank Comptroller's office who went to the Pacific Coast just prior to the convention told bankers there that he regarded the Hull amendments to the McFadden measure as impossible. These amendments, it will be remembered, are provisions which seek to prevent further extensions of branch banking in States which may hereafter vote to permit the branch system to exist in their territory. It was the Comptroller's office, moreover, which last year sent to Atlantic City an authorized representative who told the assembled bankers that the Comptroller stood, as he always had and always would stand, for the "House form of the McFadden bill." The House form to which reference was made contained as an outstanding feature the Hull amendments, which are now regarded by the Comptroller's intermediary as "impossible." Evidently a great change of heart has taken place or else there has been simply a further development in the pre-arranged campaign for this bill.

The truth of the matter is that those who have been advocating the McFadden bill from the beginning have for the most part been interested in nothing except the getting of authority to establish national bank branches in cities. The Hull amendments were stage scenery. No doubt their proponents would have been well pleased to let them remain in the bill, but they are equally well pleased to throw them over if thereby they can advance the fundamental motion of branch banking within city limits. This, too, is apparently the point of view of the Comptroller's office and of other McFadden advocates. So the question really comes down to whether the country banker will allow himself to be moved about as a pawn on the legislative board simply exclaiming "me too," as he is directed to do.

There is some indication at Los Angeles that the banking community has been aroused to the real importance as to what is going on in Congress. While branch banking has, of course, held the centre of the stage because it is a business question in which the "average man" is greatly interested, report shows that broader problems are also getting some of their due attention. One of them is the question of extending the charters of Reserve banks. The McFadden bill in its present form calls for such extension and undoubtedly there is an effort to carry the provision through as a "rider."

Very much the same thing is true of the question of amending Section 5200 of the Revised Statutes which has long been before Congress as a matter of controversy. The McFadden bill still retains a very dangerous form of Section 5200. Advocates of the measure in Congress now freely admit that they wish it had never been put there, owing to the fact that they are at length convinced that it is a technical matter which deserves the utmost of careful attention and analysis. Bankers recognize that this is a well-founded view of the case and some of those who are at Los Angeles are pressing that thought as well as they can, though whether it will be possible to amend Section 5200 out of the bill now that it has been adopted by both Houses in some form is still open to question.

The Los Angeles convention is encouraging in many ways because it shows that there is still a possibility of arousing the banking community of this country to a realizing sense of its responsibility for legislation. It is discouraging to all those who in the past have believed that our bankers kept a close eye upon legislation and were equipped to oppose anything that was distinctly inimical to sound banking or to public interest. Unquestionably the inactivity and indifference of the past two or three years has hurt the association, though it is not too late even now to recover lost prestige. All that is needful to that end will be to express a sane and intelligent opinion upon pending legislation in order that Congress may have the benefit of whatever guidance is to be had.

"Gold and Prices"- The Report of the India Currency Commission-Dissenting Views

By HARTLEY WITHERS, formerly Editor of "The Economist" of London.

[Copyrighted by the William B. Dana Company for the "Commercial and Financial Chronicle." Exclusive copyright in the United States.] Are we faced with a scarcity of gold, and if it happens | will it mean falling prices, and do falling prices necessarily spell general depression and bad times?

These are questions that touch all of us nearly, and they were discussed fully by a very brilliant array of economists and banking experts, who lately gave evidence before the India Currency Commission. The volumes of evidence and appendices in which their views are set forth have been published by H. M. Stationery Office and contain a mass of interesting and divergent information on the point.

The question arose, because the Commission had to decide whether it should recommend India to adopt a gold of gold available for monetary purposes in the ten years

to arrive at any definite conclusion as to the future relation between supply and demand of and for gold, decided against a gold currency chiefly because of the risk of a prolonged period of steadily falling commodity prices throughout the world, unless great economy is exercised in the use of gold both as a commodity and as money.

This view has been expressed on them by evidence received from Professor Cassel and Mr. Joseph Kitchin. The latter, whose researches into this subject are well known to all students of currency matters estimated in a memorandum that he put before the Commission that the balance currency. On the evidence, the Commission, though unable to 1934 must be expected to be much below the £54,600,000

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and £49,400,000 of the two quinquennia to 1914, while the needs of the world will be much larger than then. In his oral evidence he described what will, in his opinion, happen in consequence, unless great economy is exercised in the use of gold. "You will," he said, "have a long period of falling prices, reduced prosperity and a lower standard of living and everything that goes with it."

On the question of the gold supply few will care to question Mr. Kitchin's authority; on that of its consequences, those of us who remember the period of falling prices which culminated in 1896, may venture to suggest that the result was not quite as black as Mr. Kitchin paints it, on which point more anon. Before we consider the consequences, let us look further into the possibility of gold scarcity.

Granted the prospective diminution in supply, there are two methods by which its effect can be modified so that scarcity does not appear. One is the diffusion over the rest of the world of the great surplus of gold which has been accumulated during and since the war by the United States; the other is by a modification of the policy of central banks with regard to the structure of credit that they are prepared to base on a given quantity of gold.

The first method has this weakness, that expert opinion in the United States is by no means unanimous as to the extent of the surplus. In fact Mr. G. E. Roberts, some time Director of the United States Mint, and now Vice-President of the National City Bank of New York, seems to deny that there is any surplus at all. He admits that since the outbreak of the war the United States have received approximately £500,000,000, but he mains that the "outstanding credits and liabilities of the banks have increased in corresponding degree." Fortunately, doctors disagree. Dr. Sprague, Professor of Banking and Finance at Harvard, said that: "In total we have something between 1,200 and 1,500 millions" (he was talking in dollars) "of gold which might be withdrawn from the United States without necessitating credit contraction and lower prices." Here we have a difference of something like £300 millions between the opinions of two well-qualified experts, but it is reassuring to note that the more optimistic Dr. Sprague appeared to

have the support of Mr. Benjamin Strong, Governor of the Federal Reserve Bank of New York.

As to the second method, there can be no doubt that much can be done by central banks in the direction of co-operation and pooling of gold stocks by which they would be enabled to economize in the use of gold and to base a larger credit structure upon their reserves. Mr. Keynes in the course of his evidence argued that "the world's demand for gold is just what the world chooses. . . It is just a matter of taste how much of our gold we choose to make useless. . . There is no rhyme or reason behind the present arrangement. It is a matter of taste and convention."

Thus we have plenty of distinguished authority for the view that even if the annual output of gold falls off and the industrial and hoarding demand for it continues and even increases, there need not be enough scarcity of it, for monetary and credit purposes, to cause a continued fall in prices.

And even if a continued fall in prices happened, need it involve the reduced prosperity and lower standard of living that were assumed by Mr. Kitchin as its inevitable results? Some of us who are fleeced by high prices might argue that a fall would rather tend to raise our standard of living; and it is known that in the time of the fall last century wage and salary earners profited by it because prices fell faster than wages and salaries; and the fall in interest rates which accompanied the fall in prices enabled a great conversion scheme to be carried out, to the relief of the taxpayer.

It may be granted that rising prices tend to stimulate enterprise, but economic progress was by no means killed during the period of the fall—in fact, Professor Gregory was prepared to maintain that it was then considerably greater than it is now, and was "inclined to say that some currency authorities in arguing for the stability of the price level have rather overlooked the point that in stabilizing the price level, some mechanism has to be devised to give the consumer the benefit of lower prices which increased production brings about." It is indeed pleasant to find someone remembering the claims, or the needs—for he never has the pluck to make a claim—of the poor old consumer.

Indications of Business Activity

THE STATE OF TRADE—COMMERCIAL EPITOME. Friday Night, Oct. 8 1926.

One of the big events of the week was a further decline in cotton, amounting to 100 to 120 points, making nearly 6 cents per pound within a month. Naturally, this is a heavy loss to the South. The crop officially was estimated to-day at 16,627,000 bales, against 16,104,000 last year. The crop is late and only 5,640,000 bales have been ginned. That means that the great decline will fall all the more heavily on the farmer. There are projects to hold back the crop or to organize movements to lend money to the farmer with cotton as collateral. It is said that in parts of the South money is being loaned to him at 4%. This may be all very well so far as it goes. The real remedy is to reduce the acreage sharply next spring, as was done in 1921. It may have to be reduced more than then. The farmer went ahead this year and planted 49,000,000 acres. That seemed justifiable as a means of combating the boll weevil. the singular thing is that in the last three years, with a But steadily rising acreage, to a total of unexampled size, the cotton belt has had comparative immunity from the pest. And now prices are down to the pre-war level. The great decline in cotton has affected the stock, grain and provision markets, either directly or indirectly. A decline of nearly \$30 a bale in a month is, of course, a matter of national importance. Whether it will affect the buying power of the South to the degree that alarmists would have the world believe may be open to question. The cotton farmer has had very profitable prices for years past. It is very certain in any case that paternalistic measures in the long run will do more harm than good. The producer, whether he be a manufacturer or farmer, must produce in

accordance with the demands of the market. The farmer cannot act so quickly as the manufacturer, but the principle in each case for all that is identical.

On the whole, there has been a fair or even a good business in general merchandise in this country this week, despite rains and floods in the grain States and the great decline in cotton. Some injury has been done to the corn crop in the matter of grade rather than quantity. For the time being, big industrial centres make the best showing, that is, those in the East and in the Central West, as well as on the Pacific Coast. Car loadings continue on a very large scale. The sales of mail order and chain stores in September show a noteworthy increase as compared with August and September last year. Some of the mail order stores increased their sales anywhere from 5 to nearly 12% in September over those of the same month last year. For nine months of this year the increase over 1925 by the two largest concerns in this class is $9\frac{1}{2}$ to 13%. This is significant of what is really going on. It is true that bank clearings fell off in September for the first time since the spring of 1924. This was no doubt traceable in a measure at least to declines in prices of securities and commodities. Wool has been steady, with a moderate business on this side of the water and continued success at the London auction sales, which ended on the 6th inst. Cotton goods have been less active from natural disinclination of buyers to purchase on a falling market. The big decline in the raw material naturally awakens hopes of much lower prices for the manufactured product. So far as New York trade is concerned, the department stores are doing a better business than at this time last year and the same is true of iron and steel, coal, hardware, clothing and other commodities.

Where there is no increase over last year business is fully as good as it was then. This applies to building materials, The silk woolen goods, jewelry and many other items. industry is not so active as it was at this time last year. The consumption of raw silk in September was somewhat lisappointing. But on the other hand, the manufactured product, though selling somewhat less freely than a year ago, has recently been in somewhat improved demand. Pig iron in some cases has sold more freely at an advance in prices. The steel trade makes no bad showing, especially as regards railroad cars, rails and tin plate, as well as sheets. In general trade, clothing makes a good showing. There is also a brisk business in coal, floor coverings and radio materials. Building expenditures fell off in September for the sixth month in succession. Raw sugar has remained firm, though naturally, after the recent large business, there has be n less activity. The consumption of refined sugar, however, is on a large scale and in general the sugar industry seems to be in good shape. It is getting better prices than a year ago. Coffee has declined sharply, owing to lower prices in Brazil, and apparently to selling on a somewhat larger scale by Brazil. In any case, the offerings from one source or another have been larger, and with very little speculation and the spot trade slow, prices have declined about a cent a pound on the December delivery, to say nothing of the steady downward drift of spot prices.

The stock market has declined, partly because of the debacle in the cotton markets of the country coincident with a remarkable crop, and fears that the fall in the cotton price may militate more or less seriously against Southern buying power. Money has been easier and French and Italian exchanges have advanced. London has latterly been rather dull, with the outlook for the ending of the coal strike in the immediate future dubious, although an intimation that safety men in the mines might be withdrawn seems like an idle threat and may indeed prove to be a boomerang for the rule-or-ruin labor leaders across the water. It is not impossible, but such a menace may evoke protests from the miners themselves. It is very certain that society cannot tolerate the domination of a small fraction of its number and official England is clearly in the right in refusing to be intimidated by threats, which seem to suggest a Bolshevistic spirit in one of its worst forms.

New Bedford, Mass., reports that loom activity continues to gain there and the number of looms idle is slowly receding from the peak of six months ago. Mills are fairly well fixed with contracts to run through the next two months. Night work is reported in some instances, but it has been confined principally to departments. Buyers have shown some confidence during the past few weeks, but are now watching the cotton market. At Chicopee, Mass., after nearly a year and a half of part-time operation, the plant of the Dwight Manufacturing Co. has returned to full-time production. The Ipswich mills report that the company's three plants at Ipswich, Gloucester and Lowell, Mass., are all running close to maximum capacity on orders for immediate delivery and that they are fairly well sold ahead. Orders have been placed for additional machinery to enable the mills to keep up with the demand. Low water in New England mills continue to impede textile mill operations there where water power is used. Manchester, N. H., wired that it will take about six months' average rainfall for the Merrimack and other large rivers in New England to get back to a level where they will benefit textile mills.

The Philadelphia silk industry is now operating at approximately 70% and mills may be forced still further to increase their schedules to meet the increasing demand. Light weight sheetings are being sold here for export to East Africa. Low prices will stimulate export trade. At Manchester, England, as many mills refused to stop work one week out of three the old schedule was resumed of 24 hours a week. In Barcelona, Spain, cotton mills operate at about 60% and a number of mills are considering reducing operations to half time, as the demand for cotton goods is still reduced. In Austria the increased domestic and foreign buying during September improved the business undertone, particularly in cotton and other textile products, and in In Mexico textile business continues very slow. clothing. The Chilean textile market is improving, though Japanese competition in gray sheetings continues strong. In Russia the textile trust says stocks of raw cotton in the cotton mills

are not sufficient to keep mills in ull operation during the coming fall.

Akron, Ohio, wired that while consumption of tire yarn and fabric in the rubber industry there has fallen off slightly from the record-breaking levels of August, it continues at a comparatively high rate for this season of the Montgomery Ward & Co. sales for September were vear \$16,259,002, an increase of 5.05% over September 1925. Their sales for the first nine months of this year were \$136,126,697, an increase of 12.92% over the corresponding period last year. Sears, Roebuck & Co.'s sales for September were \$21,647,835, an increase of 11.8% over September Their sales for the first nine months of this year 1925. were \$187,885,758, an increase of 9.5% over the corresponding period last year. F. W. Woolworth & Co.'s sales for September were \$19,339,192, an increase of 6.67% over September 1925. Sales for the first nine months of this year were \$164,949,506, an increase of 5.71% over the corresponding period of 1925. S. S. Kresge Co.'s sales for September were \$9,439,396, an increase of 14.8% over September 1925. Sales for the first nine months of this year were \$76,875,813, an increase of 12.1% over the corresponding period of 1925.

The five-day week for all workers was revealed as a definite goal of the American Federation of Labor program in the final meeting of the Executive Council of the Federation preliminary to the 46th annual convention which opens at Detroit. Judge Gary opposes it. So do others. Secretary of the Treasury Mellon appears to favor it. Whether productive powers have reached the point where two days a week can be dropped, Saturday and Sunday, seems doubtful.

Late last week the lowlands of the Central West were flooded. In Kansas, Oklahoma and southern Illinois, where conditions were bad, farmers abandoned their fields and were marooned. The Mississippi River, which had borne the record-breaking September rains, became choked with rains at the opening of October and tested levees with water several feet above flood stage. Utility plans were disabled. Flood waters of the Caney River, Oklahoma, swollen by two days of torrential rain, deluged the lowlands of Bartlesville, submerging scores of home after approximately 1,500 residents had fled to high ground for safety.

Early in the week it was unseasonably warm and uncomfortable here, but within two days the temperature has fallen sharply. On the 7th inst. it was as low as 51 degrees here, 40 at Cincinnati and Milwaukee, 42 at Chicago and Pittsburgh, 44 at Cleveland, 54 at Boston, Kansas City and Philadelphia, 50 at Portland, Me., 34 at Winnipeg and 46 at Buffalo. To-day it was 38 at Cincinnati, 44 at New York, 48 at Chicago and Philadelphia and 60 at St. Paul. This afternoon it was 56 degrees here and the forecast is for fair and warmer weather.

Business Indexes of Federal Reserve Board.

The Division of Research and Statistics of the Federal Reserve issued on Sept. 30 the following statement giving current figures of its various business indexes.

| | - | - | | 1 | | 1 | 1 |
|--------------------|-------|-------|-------|--|-------|-------|-------|
| | Aug. | July | Aug. | the second s | Aug. | | "Aug. |
| | 1926. | 1926. | 1925. | | 1926. | 1925. | 1926 |
| matel. | 116 | *118 | 109 | Bituminous | 113 | 115 | 109 |
| Total | 121 | 127 | 102 | Anthracite | 110 | 115 | 120 |
| Pig iron | 137 | 130 | 117 | Copper | 143 | *148 | 135 |
| Steel ingots | 102 | 94 | 91 | Zinc | 132 | 123 | 122 |
| Cotton | 81 | *79 | 90 | Sole leather | 65 | 61 | 69 |
| Wool | 105 | *131 | 94 | Newsprint | 120 | 125 | 105 |
| Wheat flour | 1111 | 113 | 107 | Cement | 213 | 235 | 207 |
| Sugar melting | 97 | 107 | 97 | Petroleum | 205 | 197 | 206 |
| Cattle slaughtered | 119 | 118 | 138 | Cigars | 96 | 92 | 91 |
| Calves slaughtered | 94 | 98 | 89 | Cigarettes | 199 | 187 | 173 |
| Sheep slaughtered | 125 | 107 | 108 | Mfd. tobacco | 95 | 95 | 94 |
| Hogs slaughtered | 109 | 119 | 116 | | 00 | 00 | TRA |

INDEXES OF EMPLOYMENT AND PAYROLLS IN MANUFACTURING INDUSTRIES.

| | Employment. | | | Payrolls. | | |
|--------------------|---------------|---------------|---------------|---------------|---------------|--------------|
| | Aug. 1926. | July 1926. | Aug. 1925. | Aug. 1926. | July 1926. | Aug. 1925 |
| Total | 94.4 | 93.5 | 93.0 | 107.7 | 103.6 | 104. |
| Iron and steel | 91.7 | 91.0 | 85.4 | 96.7 | 94.3 | 88. |
| rextiles-Group | 88.4 | 87.0 | 94.0 | 96.5 | 91.6 | 103. |
| Fabrics | 88.6 | 88.2 | 93.6 | 96.0 | 92.7 | 101. |
| Products | 88.0 | 85.6 | 94.5 | 97.0 | 90.2 | 106. |
| Lumber | 100.5 | 99.4 | 99.9 | 113.3 | 107.5 | 108. |
| Railroad vehicles | 84.9 | 85.7 | . 84.5 | 93.1 | 89.6 | 88. |
| Automobiles | 125.1 | 123.1 | 124.2 | 152.7 | 137.7 | 146. |
| Paper and printing | 106.6 | 106.4 | 103.2 | 144.4 | 144.0 | 133. |
| Foods, &c | 86.0 | 85.7 | 85.9 | 100.5 | 100.8 | 99. |
| Leather, &c | 89.5 | 85.5 | 90.2 | 97.6 | 90.3 | 98. |
| Stone, clay, glass | 129.7 | 127.3 | 124.9 | 162.3 | 152.9 | 155. |
| Tobacco, &c | 76 7 | 79.1 | 85.0 | 82.8 | 83.6 | 90 |
| Chemicals, &c | 75.6 | 75.1 | 72.6 | 101.1 | 101.7 | 93. |

THE CHRONICLE

| Wholesale | Trade | | | Retail T | rade. | | |
|--|-----------------------|-----------------------|-----------------------|---|---------------|---------------------------------------|-------------|
| | Aug. 1926. | July 1926. | Aug. 1925. | | Aug. 1926. | July 1926. | Aug 1925 |
| Total Groceries Meat Dry goods Shoes | 87 83 81 101 | 82 84 *77 78 | 87 83 78 106 | Dept. store sales: Adjusted Unadjusted Dept. store stocks: | - 134 105 | 133 99 | 118 89 |
| Hardware Drugs | | $52 \\ 98 \\ 114$ | | Adjusted Unadjusted Mail order sales: | *131 130 | $\begin{array}{c}133\\124\end{array}$ | 131 131 |
| * Revised. | | | | Adjusted Unadjusted | 130 98 | 131 | 125 98 |

New York Federal Reserve Bank's Indexes of Business Activity.

The following is from the Oct. 1 "Monthly Review" of the Federal Reserve Bank of New York:

Following an increase in July, general business activity appears to have declined slightly in August, after allowance for seasonal changes. The indexes of bank debits for this district outside of New York City and for 140 cities throughout the country declined from the high levels of July, but for New York City alone, the index advanced to the highest level since March.

since March. In retail trade, department store and mail order sales reached unusually high levels, while sales at chain stores showed slightly less than the usual year-to-year growth. Car loadings of revenue freight continued at high levels, though the increase over July was slightly less than usual. Foreign trade, especially imports, failed to show the usual seasonal increase from July In the following table this bank's indexes of business activity are given in percentages of the computed trend, with allowance for seasonal variations, and, where necessary, for price changes.

(Computed trend of past years-100%.)

| a de den 2 dare reginere al a secto versione entre a | 19: | 25. | 19 | 926. |
|--|---------|-------|-------|--------|
| the second s | August. | June. | July. | August |
| Primary Distribution— | | | | |
| Car loadings morehen at | 100 | 101 | - 1 | 1 |
| | 103 | 104 | 103 | 101 |
| Exports | 104 | 110 | 110 | 105 |
| Imports Grain exports | 102 | 91 | 109 | 107x |
| Grain exports | 114 | 120 | 122 | 113x |
| Grain exports Panama Canal traffic | 83 | 82 | 101 | 132 |
| Distribution to Concerns | 94 | 91 | 89 | 102 |
| | | | | |
| Department store sales, Second District | 103 | 95 | 100 | 108 |
| Mail order esta- | 98 | 93 | 96 | 94 |
| Life insurance note the | 120 | 126 | 132 | 135 |
| Real estate transformer | 120 | 115 | 119 | |
| Real estate transfers Magazine advertising Newspaper advertising | 101 | 110 | 104 | 115 |
| Newspaper advertising | 94 | 104 | 99 | 106 |
| General Rusiness Antick | 1044 | 1064 | | 101 |
| | TOTA | 1009 | 104y | 109 |
| Bank debits, outside of N. Y. City | 109 | 111 | 110- | |
| Bank debits, New York City | 122 | 118 | 1167 | 112 |
| | 107 | | 123 | 132 |
| Velocity of bank deposits, outside of N. Y. City Velocity of bank deposits, outside of N. Y. City | | 106 | 110 | 102 |
| Velocity of bank deposits, outside of N. Y. City_ Shares sold on N. Y. Stock Evaluation | 100 | 101 | 108y | 103 |
| Shares sold on N. Y. Stock Exchange * | 116 | 115 | 123 | 132 |
| Postal receipts | 160y | 18Iy | 173y | 209 |
| Slectrie power | 99 | 99 | 101 | 98 |
| Smployment in the United Stat | 107 | 112 | 112 | |
| | 103 | 103 | 103 | 104 |
| Suilding permits | 101 | 116 | 100 | 105 |
| New corporations formed in New York State | 161 | 148 | 128 | 137 |
| New York State | 135 | 138 | 126 | 108 |
| Seneral price level | | | | 200 |
| prive level | 186 | 186 I | 185 | 185 |

New York State Employment. z Preliminary, y Revised. z Supersedes

Gilbert H. Montague on Prosperity, "Business Cycles" and Trade Associations.

According to Gilbert H. Montague, of the New York Bar, "our present business prosperity . . . is to-day being prolonged in many industries, and can measurably be prolonged in many more industries, if the controls over the "business cycle" that the Supreme Court recently released are fully utilized by the trade associations of America." Mr. Montague made this statement in an address on Oct. 4th, before the National Industrial Council at the Waldorf Astoria Hotel. Preliminary to that declaration he said:

Preliminary to that declaration he said: Six years ago, "business cycles" were deemed to be humanly uncon-trollable, and almost as inevitable as the tides. To-day, business men to an unprecedented degree are themselves pro-longing our national prosperity, by self imposed cautions and other controls that undoubtedly have lengthened the present "business cycle." The most effective control, it has always been agreed, is the collection and dissemination of trade information, by which manufacturers and distributors individually may be enabled to conform their production and distributors individually may be enabled to conform their production and distribution to the known facts of total consumption, total output, total orders and total stocks on hand throughout the country. Secretary Hoover, and the President's Committee on Unemployment in 1921, and most other students of the problem, have all agreed that this information can best be handled by manufacturers and distributors through their own trade associations. The Attorney-General, however, and the courts, until lately, have been fearful lest the exchange of this information through trade associations might result in a violation of the Sherman Act. When the Supreme Court, therefore, in June, 1925, finally decided that the exchan e of such information through traze associations did not neces-sarily violate the Sherman Act, the Supreme Court released for the use of the business world the most efficient of all controls over the "business cycle."

cycle." The significance of this event, in the industrial and social life of America, is so great that even now it is not entirely appreciated. To stave off speculative buying, over-production, collapse of prices and industrial depression is a great deal more than a mere boon to business. Sales, stocks on hand, output, cancellations, plant capacity, past prices, and other essential facts regarding production and distribution, can now be exchanged by manufacturers and distributors through their own trade associations, according to the latest Supreme Court decisions and the present attitude of the Gove ment Administration.

What this means to human life, in wiser production and more efficient distribution, can hardly be ever-estimated. To avert extravagance, infla-tion, inefficiency and all the other wastes that come with business booms, and to avoid unemployment, cancellation of orders, contraction of credit and all the other ills that come with business slumps, is a humanitarian achievement of the highest order. Uncertainty, strain, anxiety, unsettle-ment and loss of morale have for generations been the toll that "business cycles" have levied on men, women and children in every station of national life.

life. To prolong the "business cycle," to lengthen the swings between business prosperity and business depression, to raise the valleys and lower the peaks of business activity, and to substitute reasonably continuous well-being for alternate feast and famine in industry are accomplishments that make cheerful business men, happy and contented working people, and higher standards of life and enjoyment throughout the whole scale of civilization. How quickly such a population and such a civilization can pile up wealth and social values is the miracle that to-day America is showing to the world

Dun's Insolvency Index for September Shows a Marked Decline.

R. G. Dun & Co.'s insolvency index receded each week in September, whereas there was quite a marked tendency in the other direction at the same time last year. Furthermore, the insolvency index was smaller last month than it was in September 1925 and below the five-year average, 1921-1925 inclusive. Proportioned to the number of firms in business, Dun's insolvency index last month was at a ratio of 82.9, whereas it was 88.5 in August. A year ago in September it was 86.2 and for the preceding month 85.7, while the five-year average for September 1921-25 inclusive was 87.8.

In the following table a comparison is given of the Dun insolvency index for the past month, the preceding month and for each month this year, with comparisons:

| | | | 1921-1925 |
|---|-------|-------|-----------|
| Contornly | 1926. | 1925. | Average. |
| September | 82.9 | 86.2 | 87.8 |
| August | 00 5 | 85.7 | |
| July | 00.0 | | 90.3 |
| July | 89.1 | 95.7 | 97.4 |
| June | 95.1 | 99.8 | 93.6 |
| | | 104.3 | 103.3 |
| Apinasassassassassassassassassassassassassa | 105 5 | 111.0 | |
| March | 100.0 | | 107.7 |
| February | 100.8 | 106.6 | 110.9 |
| February | 119.0 | 124.7 | 128.0 |
| January | 133.9 | 133.6 | 120.0 |
| | | 200.0 | 108.0 |

Dun's Report of Failures for September.

The insolvency returns for September and for the third quarter of the year are distinctly encouraging. A compilation made by R. G. Dun & Co. shows that there has been a progressive decrease in the number of commercial ailures in the United States during each of the last six months, and the September total of 1,437 is the smallest reported for any month in exactly two years. The reduction from the 1,465 insolvencies of September 1925 is only slight, out allowances should be made for the larger number of firms now in business, which obviously increases the possibilities of financial embarrassment. From the previous year's high point of 2,296 failures reported last January the September total discloses a falling off of about 371/2%, while last month's liabilities of \$29,989,817 are nearly 31%under January's high mark of some \$43,600,000. Moreover, the September indebtedness is slightly less than the \$30,-687,319 of that month of 1925.

Numbering 4,635, commercial defaults in the United States for the third quarter of this year are slightly below the 4,663 insolvencies for the corresponding period of 1925. They are, moreover, almost 24% under the failures of the first quarter of the current year. When the statistics of liabilities are examined especially gratifying results are revealed. The \$87,799,486 of indebtedness reported to R. G. Dun & Co. for the third quarter is the smallest of all quarters back to the third quarter of 1920 and shows a reduction of fully 15% from the \$102,351,371 of the third quarter of 1925. In the following the monthly and quarterly reports of business failures, showing number and liabilities, are compared for

| the periods given: | A . 11 10 11 | | BORD ON MA | I Bank Mint |
|--|----------------------------------|------------------------------------|---|---|
| | Numbe | r | | ilities |
| September1926. August1,593 July1605 | 1925. 1,465 1,513 1,685 | $1924. \\ 1,306 \\ 1,520 \\ 1,615$ | $\begin{array}{c} 1926.\\ \$29,989,817\\ 28,129,660\\ 29,680,009 \end{array}$ | 1925. \$30,687,319 37,158,861 34,505,191 |
| Third quarter 4,635 June 1,708 May 1,730 April 1,957 | 4,663 1,745 1,767 1,939 | 4,441 1,607 1,816 1,707 | \$87,799,486 \$29,407,523 33,543,318 38,487,321 | \$102,351,371 \$36,701,496 37,026,552 37,188,622 |
| Second quarter | 5,451 1,859 1,793 2,317 | $5.130 \\ 1,817 \\ 1,730 \\ 2,108$ | \$101,438,162 \$30,622,547 34,176,348 43,661,444 | \$110,916,670 \$34,004,731 40,123,017 54,354,032 |
| First quarter c oct | E 000 | | | |

5,969 5,655 \$108,460,339 \$128,481,780 By leading branches of business for September this year manufacturing defaults are fewer in number than they were a year ago, while the liabilities reported are larger than they were for September 1925. This increase in indebtedness the present year is due to the fact that the number of larger failures in the manufacturing division exceeds those of September 1925. Trading failures show quite a falling off last month both in number and indebtedness. As to agents and brokers, the number is much larger than it was last year and the amount involved also exceeds that reported for September 1925. The detailed figures follow:

FAILURES BY BRANCHES OF BUSINESS-SEPTEMBER 1926.

| FAIDORIDO DE DE | | | | A STORE STORE | Liabilities | | |
|---|-------|-------|-------|---------------|--------------|--------------|--|
| Manufastanana 1 | | 1925. | | 1926. | 1925. | 1924. | |
| Manufacturers— 1 Iron, foundries and nails | 3 | 5 | 3 | \$24,325 | \$132,656 | \$88,100 | |
| Iron, foundries and name - | 27 | 32 | 43 | 1.780,416 | 895,798 | 6.575.273 | |
| Machinery and tools | - 3 | 8 | 4 | 668,233 | 378,000 | 919,100 | |
| Wooelsn, carpets & knitg'ds | 1 | ĩ | | 27,000 | 75,000 | | |
| Cottons, lace and hosiery. | 46 | 45 | 12 | 1.632.317 | 1,282,364 | 197,200 | |
| Lumber, carp'ters & coop'rs | | 39 | 48 | 377.742 | 663,872 | 808,892 | |
| Clothing and millinery | 36 | | 12 | 83.538 | 125,900 | 141,700 | |
| Hats, gloves and furs | 5 | 7 | | 309,050 | 121,749 | 73,363 | |
| Chemicals and drugs | 10 | 8 | 8 | | 57.600 | 20.000 | |
| Paints and oils | 2 | 4 | 1 | 36,000 | | 357,050 | |
| Printing and engraving | 21 | 16 | 12 | 272,812 | 264,429 | | |
| Milling and bakers | 38 | 31 | 23 | 564,165 | 126.621 | 211,006 | |
| Leather, shoes & harness | 4 | 8 | 10 | 100,820 | 356,308 | 233,500 | |
| Liquors and tobacco | 4 | 3 | 8 | 29,000 | 45,900 | 205,804 | |
| Glass, eathenware & brick | 3 | 3 | 4 | 196,335 | 64,000 | 22,300 | |
| All other | 171 | 178 | 172 | 3,990,988 | 3,576,975 | 9,614,897 | |
| Total manufacturing | 374 | 388 | 360 | \$10.092.741 | \$8,167,172 | \$19,468,185 | |
| Traders- | | 1 | | | 2001 200 | \$598,891 | |
| General stores | 64 | 65 | 68 | \$592,240 | \$991,309 | 1,627,743 | |
| Groceries, meat & fish | 250 | 260 | 191 | 2,099,821 | 3,586,950 | | |
| Hotels and restaurants | 86 | 89 | 51 | 819,536 | 870,088 | 449,605 | |
| Liquors and tobacco | 17 | -27 | 22 | 55,409 | 206,260 | 121,467 | |
| Clothing and furnishings | 94 | 119 | 102 | 879,316 | 3,481,449 | 1,191,504 | |
| Dry goods and carpets | 50 | 51 | 55 | 454,334 | 1,099,449 | 807,335 | |
| Shoes, rubbers and trunks | 44 | 54 | 53 | 617.972 | 468,130 | 680,928 | |
| Furniture and crockery | 26 | 41 | 48 | 508,515 | 582,288 | 582,076 | |
| Hardware, stoves & tools_ | 26 | 26 | 19 | 350,308 | 279,670 | 349,054 | |
| Chemicals and drugs | 41 | 32 | 39 | 3(6.880 | 271,067 | 347,759 | |
| Paints and oils | 9 | 7 | 2 | 34.745 | 184,685 | 8,000 | |
| | 18 | 19 | 22 | 182,330 | 218,589 | 468,080 | |
| Jewelry and clocks | 6 | 11 | 11 | 34,112 | 63,087 | 78.015 | |
| Books and papers | 3 | 7 | 5 | 32,825 | 73,200 | 65,200 | |
| Hats, furs and gloves | | | | 4,274,142 | 2,613,650 | | |
| All other | 224 | 207 | 190 | 4,2/4,142 | | | |
| Total trading | 058 | 1,015 | . 883 | \$11,242,485 | \$14,989,871 | | |
| Other commercial | 105 | | 63 | 8,654,416 | 7,530,276 | 4,702,443 | |
| | 1,437 | 1,465 | 1,306 | \$29,989,817 | \$30,687,319 | \$34,296,276 | |

Improved Business Conditions in St. Louis Federal **Reserve** District.

The Federal Reserve Bank of St. Louis in its "Monthly Review" dated Sept. 30 reports that "in spite of certain unfavorable factors affecting trade and agriculture, general business in this district during the past thirty days recorded

<text><text><text><text><text><text>

Automobile Models and Price Changes.

Among a number of new models introduced this week the announcement by the Studebaker Corp. of America of a new light type car, coming so soon after its price reductions on

The company in Sept. 25, was perhaps the most interesting. describing its new European model, said in part:

describing its new European model, said in part: A new American car designed and built expressly for European require-ments was revealed Oct. 7 at the Paris Salon. It is the Erskine Six, a 2½-litre car built by the Studebaker Corp. of America to meet European ideas of high economy without in any way sacrificing the standards of power and comfort that have won wide popularity for American cars abroad. The Erskine Six is the only American-built closed car under 68 inches in height. It will turn in an 18-ft. radius, and the power plant will deliver 28 miles to a gallon and attain a speed of 60 miles an hour. In lines, general design and appearance it is as unmistakably Continental-as the smart cars on the Champs Elysees.

The new Chrysler "70" models were introduced this week with the price list revised as follows: The phaeton has been advanced \$100 to \$1,495 for the sport and \$1,395 for the regular. The roadster reduced \$30 to \$1,495 and the royal sedan and brougham cut \$200 and \$220 to \$1,595 and \$1,525, The crown sedan has been reduced \$100 to respectively. \$1,795 and the royal coupe is \$150 lower at \$1,545.

The Peerless Motor Car Corp. on Oct. 6 announced "a car of moderate wheel-base to sell at a moderate price, possessing a motor to compare favorably with high priced six cylinder cars." It is known as the model six-90 and the list price of the five passenger sedan has been placed at \$1,895, which puts it in the class between that of the Peerless six-80 sedan at \$1,595 and the six-72 five passenger sedan at \$2,395.

Willys-Knight has added a new sport coupster, two passerger, with both open and closed-cars advantages, listing at \$2,295. This model which is being exhibited by the Willys-Overland company, is equipped with a collapsible, coupe type top construction, held rigidly in place by heavy metal side bows hirged at the middle. The windows drop into the doors, following the regulation type of coupe construction. Heavy posts at the front of the cowl act as the frame for the wind-shield and furnish a strong support for the coupe top when it is raised.

The Paige-Detroit Motor Co. is offering a complete new Paige line in two groups-models 6-65, on a 115-inch wheel base, and models 6-75, on a 125-inch wheel base. The new price list is as follows:

price list is as follows: Models 6-65, two-door brougham, \$1,395, up \$100; two-door landeau brougham, \$1,395, new; four-door five-passenger sedan, \$1,540, new; roadster, four-passenger, \$1,540, new, and chassis, \$1,100. Models 6-75, five-passenger sedan, \$1,695, replacing a former standard at \$1,495 and a de luxe at \$1,670; seven-passenger sedan, \$1,995, new; seven-passenger touring, \$1,655, new; four-passenger cabriolet roadster, \$1,995 off \$300; seven-passenger limousine, \$2,245, no change, and chassis, \$1,200.

In Cleveland on Oct. 7 the Jordan Motor Car Co. announced a five passenger custom sedan and a four passenger victoria, both models priced at \$2,195 f. o. b. Cleveland.

A new truck was introduced this month by the Four-Wheel Drive Auto Co., Clintonville, Wis. It is a one and one-half-two-ton four-wheel driven truck, to be known as the Model H. This is not a replacement of an older model but is an addition to the company's present line. The Model H is constructed along the same general lines as the company's standard Model B but has the motor in front of the dash instead of under the seat. The White Motor Co. has introduced a new six-cylinder bus known as Model 54. The standing mechanical features are 100 horsepower engine, overhead valves, seven-bearing crankshaft, four-wheel metal to metal air-brakes, nine-inch balloon tires, double-drop frame and two-stage springs. The White six is being built only as a single-deck bus. It has wheel base of 227 inches and carries 18 to 23 passengers in a de luxe model, with a baggage compartment for interurban service, and 25 to 29 passengers in a pay-enter model, without baggage compartment for city service. The company is not leaving the fourcylinder field, but is adding another model to the White equipment and from now on will manufacture both fourcylinder and six-cylinder buses to meet the varied demands of its business.

Sales of Standard Cotton Textiles for Sept. 30 Quarter Exceeds Production.

Sales of standard cotton textiles for the quarter ending September 30 exceeded production by 38%, according to data just compiled by the Association of Cotton Textile Merchants of New York. Total production for the three months' period between July 1 and September 30 was 612,712,000 yards, compared with aggregate sales of 848,642,000 yards. These figures, which represent approximately 80% of all standard cotton cloths manufactured in the United States, include all yardage reports made to the Association by its members. Stocks on hand have been declining steadily under a persistent buying demand. Stocks had decreased from 305,425,000 yards on July 1 to 224,305,000 yards on Septem-

ber 30, or 261/4%. Compared with September 15, when stocks aggregated 234,810,000 yards, stocks decreased in the two weeks ending September 30 by 10,502,000 yards, or 4.4%. Unfilled orders on September 30 totalled 338,650,-000 yards, compared with a total of 187,837,000 yards on July 1, an increase of 150,813,000 yards or 80%, compared with July 1.

The figures whch are reported to the Association by its members cover more than 200 standard cotton cloths, but do not include fancy or special cotton cloths, which are individual in design and cannot be grouped under statistical summaries. Because of the large volume of cotton textiles which are moving steadily into consumption, the average price of cotton textiles has not followed the price of raw cotton on its downward trend. The Fairchild Cotton Goods Index for the week ending October 1 stood at 12.670 cents, compared with 12.454 cents on July 2.

Crude Oil Output Increases.

Recovering from the losses shown in recent weeks, the daily average of gross crude oil output increased by 23,850 barrels per day, according to the American Petroleum Institute, which estimated that the daily average gross crude oil production in the United States for the week ended Oct. 2 was 2,194,250 barrels as compared with 2,170,400 barrels for the preceding week. The daily average production east of California was 1,594,250 barrels, as compared with 1,574,400 barrels, an increase of 19,850 barrels. The following are estimates of daily average gross production by districts for the weeks indicated:

| DAILY AVERAGE | PRODUCTION. |
|---------------|-------------|
|---------------|-------------|

| | | AGE PRODU | JCTION. | |
|--------------------|-------------|---------------|---------------|-------------|
| | Oct. 2 '26. | Sept. 25 '26. | Sept. 18 '26. | Oct. 3 '25. |
| Oklahoma | ~ | 464,150 | 465,000 | 489,850 |
| Kansas | | 114,200 | 112.250 | 111.050 |
| North Texas | 212,000 | 205,400 | 201,800 | 76.150 |
| East Central Texas | 57,800 | 55,900 | 59,050 | |
| West Central Texas | 98,500 | 92,750 | 93,050 | 86,250 |
| Southwest Texas | 44,950 | 45,100 | 46,100 | 74,600 |
| North Louisiana | 58,200 | 57,100 | 56,450 | 45.050 |
| Arkansas | 151,100 | 152,500 | 152,450 | 47,600 |
| Gulf Coast | 174,400 | 175,300 | | 208,050 |
| Eastern | 110,000 | 110,500 | 173.700 | 89,850 |
| Wyoming | 67,500 | 65,450 | 110.500 | 106.000 |
| Montana | 20,900 | | 67,500 | 84,950 |
| Colorado | 8,500 | 22,900 | 24,900 | 16.150 |
| New Mexico | 4,750 | 8,200 | 8,300 | 3,900 |
| California | | 4,950 | 4,750 | 3,800 |
| | 000,000 | 996,000 | 596,600 | 653,000 |
| California | 600,000 | 596,000 | 596,600 | |

Total --2,194,250 2,170,400

barrels, no change. In Wyoming Salt Creek is reported at 46,500 barrels, against 44,550 bar-rels; and Sunburst, Montana, 18,000 barrels, against 20,000 barrels. In Calitornia Santa Fe Springs is reported at 47,500 barrels, against 48,000 barrels: Long Beach, 93,500 barrels, against 94,000 barrels, Hunting-ton Beach, 48,000 barrels, against 45,500 barrels; Torrance, 27,000 barrels, no change; Dominquez, 22,000 barrels, no change; Rosecrans, 13,000 bar-rels, no change; Inglewood, 41,000 barrels, against 42,000 barrels; Midway Sunset, 94,000 barrels, no change; and Ventura Avenue, 50,000 barrels, against 47,000 barrels.

Crude Oil Prices Fairly Stable as Gasoline Prices Show Sectional Reductions.

Price changes were not of any far reaching proportions in the crude oil market during the week just brought to a close, as is shown by reports from Texas and Ohio where the only changes were noted. Reports from Houston on Oct. 4 stated that the Kay County Oil & Gas Co. had met the price of \$1 25 a barrel for crude oil posted by the Gulf Oil,

The Standard Oil Co. of New Jersey on Oct. 4 reduced the price of export kerosene in cases 1/2 cent per gallon making the new price for standard white 19.15 cents and for water white 20.65 cents. At the same time, this company reduced kerosene one cent a gallon to 16 cents throughout its territory. The Texas Co. followed this reduction of 1 cent a gallon inkerosene at once.

The gasoline "price war" in California mentioned on page 1695 of last week's issue, gained further impetus Oct. 1 when other leading distributors reduced their prices in order to meet the price established by the Union Oil Co. of California on Sept. 27 and immediately met by the Shell Union Oil Corp. These reductions, varying from 1 to 4 cents per gallon, had been expected in the trade circles. The General Petroleum Corp., Standard Oil Co. of California, Associated Oil Co. and Richfield Oil Co. established their prices at 16 cents per gallon retail in the Los Angeles district. The California Petroleum Co. met the Richfield Oil Co.'s price of 17 cents per gallon in the northern territory. These prices do not include the 2 cents per gallon State tax.

The Standard Oil Co. of New Jersey on Oct. 4 reduced export gasoline in cases 1/2 cent a gallon to 27.90 cents per gallon.

On Oct. 5, the Standard Oil Co. of Kentucky reduced its tank wagon price of gasoline at Louisville and Lexington 2 cents a gallon making the price at Louisville 22 cents and at Lexington, 23 cents per gallon, effective Oct. 1 and Sept. 29, respectively.

In the wholesale gasoline market on Oct. 8 U. S. motor grade was quoted at $10\frac{1}{4}@10\frac{1}{2}$ cents a gallon, kerosene 41-43 water white at $7\frac{1}{4}$ @7 $\frac{1}{2}$ cents a gallon, and fuel oil at \$1 371/2@\$1 421/2 a barrel for 24-26 gravity.

Lumber Industry Stable.

Reports by telegraph to the National Lumber Manufacturers Association from 370 representative softwood, and 121 of the chief hardwood, mills distributed over all the great lumbering regions of the United States, for the week ended Oct. 2, indicated that the lumber industry is in a seasonally normal condition, with production and new business slightly below the previous week's, accompanied by a pronounced increase in shipments. There is little change from the corresponding period a year ago.

Owing to the great disparity in the number of hardwood mills reporting, it is impracticable to make a comparison with reports for the previous week. The Association reports further details about the industry as follows:

Unfilled Orders.

Unfilled Orders. The unfilled orders of 226 Southern Pine and West Coast mills at the end of last week amounted to 619,858,418 feet, as against 658,153,216 feet for 229 mills the previous week. The 120 identical Southern Pine mills in the group showed unfilled orders of 249,699,600 feet last week, as against 256,413,300 feet for the week before. For the 106 West Coast mills the unfilled orders were 370,153,818 feet, as against 401,739,916 feet for 109 mills a week earlier. Althogether the 352 comparably reporting softwood mills had shipments 109%, and orders 97% of actual production. For the Southern Pine mills these percentages were respectively 109 and 98; and for the West Coast mills 108 and 92.

these percentages were respectively 105 and 50, mills 108 and 92. Of the reporting mills, the 329 with an established normal production for the week of 218,655,240 feet, gave actual production 101%, shipments 110% and orders 98% thereof. The following table compares the softwood lumber movement, as reflected by the reporting mills of seven regional associations, for the three weeks indicated:

| Mills Production Shipments Orders (new business) The following revised figure of the same seven regional as 1926 with the same period of | 254.090,852 25.681,257 as compare the | Week 1925. 353 234,095,962 246,368,043 228,383,502 | 234.652.882 230.951.167 |
|--|---|--|----------------------------|
| 1020 with the same period of | 1925: | | HECKIS OI |

Production. Shinmente 1926

West Coast Movement.

The West Coast Lumbermen's Association wires from Seattle that new business for the 106 mills reporting for the week ended Oct. 2 was 8% below production and shipments were 8% above production. Of all new business taken during the week, 42% was for future water delivery, amou nt

ing to 43,260,702 feet, of which 27,671,755 feet was for domestic cargo de-livery and 15,588,947 feet export. New business by rail amounted to 50,616,108 feet, or 49% of the week's new business. Forty-six per cent of the week's shipments moved by water, amounting to 55,407,343 feet, of which 43,036,333 feet moved coastwise and intercoastal, and 12,371,010 feet export. Rail shipments totaled 56,072,382 feet, or 47% of the week's shipments, and local deliveries 8,814,909 feet. Unshipped domestic cargo orders totaled 137,912,822 feet, foreign 110,043,450 feet and rail trade 122,202,546 feet. 122,202,546 feet

Labor

Labor. West of the Cascades the demand for loggers has been well up to normal, according to the Four L Employment Service. Some districts have re-ported a slight shortage of logging help, chiefly fallers and buckers. Labor turnover at camps appears to be no greater than is usual at this time of year. The skidload districts of most of the larger centres present slightly larger number of idle or unemployed men than they have recent y. Logging is active throughout the Grays Harbor country. East of the Cascades it is reported that winter woods work will be unusually extensive this season by those companies which had large areas of timber demaged by forest fires during the summer. Several new camps are now being built at a number of operations and actual logging will begin at an early date, weather per-mitting. Sawmills for the most part are still cutting, generally with but one shift, and will probably continue until cold weather.

Southern Pine Reports. The Southern Pine Association reports from New Orleans that for 120 mills reporting, shipments were 8.7% above production and orders 1.73% below production and 9.59% below shipments. New business taken during the week amounted to 63,258,900 feet, shipments 69,972.600 feet and pro-duction 64,369,325 feet. The normal production of these mills is 74,282,-609 feet. Of the 117 mills reporting running time, 80 operated full time, 19 of the latter overtime. Six mills were shut down and the rest operated from one to five and one-half days. The Western Pine Manufacturers Association of Portland, Oregon, with two more mills reporting, shows production about the same, and sub-stantial increases in shipments and new business. The California Redwood Association of San Francisco, California, reports production and shipments about the same, and a marked decrease in new business. The North Carolina Pine Association of Norfolk, Virginia, with pineteen

in new business. The North Carolina Pine Association of Norfolk, Virginia, with nineteen more mills reporting, shows notable increases in all three items, particularly heavy in new business. The Northern Pine Manufacturers Association of Minneapolis, Minne-sota, reports a substantial increase in production, a big increase in ship-ments, and new business slightly below that reported for the week earlier. The Northern Hemlock and Hardwood Manufacturers Association of Oshkosh, Wisconsin (in its softword production) with three fewer mills reporting, shows a nominal decrease in production, shipments about the same, and new business considerably below that reported for the previous week. week.

Hardwood Reports.

The hardwood mills of the Northern Hemlock and Hardwood Manufacturers Association reported from 15 mills, production as 1,511,000 feet, shipments 3,539,000 and orders 2,381,000. The Hardwood Manufacturers Institute of Memphis, Tennessee, reported from 106 units, production as 17,184,252 feet, shipments 17,143,109 and orders 20,774,574. The normal production of these units is 18,615,000 feet.

The two hardwood groups totals for the week as compared with the feet

West Coast Lumbermen's Association.

One hundred and nine mills reporting to the West Coast Lumbermen's Association for the week ended Sept. 25 manufactured 117,354,502 feet, sold 109,167,817 feet and shipped 112,414,311 feet. New business was 8,186,685 feet more than production and shipments, 4,940,191 feet more than production.

COMPARATIVE TABLE SHOWING PRODUCTION. NEW BUSINESS, SHIPMENTS AND UNFILLED ORDERS.

| ENTS AND | OMETHING . | O'res same | |
|--|--|--|--|
| Sept. 25. 109 117,354,502 109,167,817 112,414,311 | Sept. 18. 107 111,553,162 117,290,907 112,940,937 | Sept. 11. 108 98,521,594 101,004,295 86,883,695 | Sept. 4. 105 108,756,074 109,405,726 113,826,201 |
| 130,518,371 156,076,480 115,145,065 | 132,561,770 159,357,508 105,076,599 | $135,936,919 \\ 154,775,367 \\ 117,221,811$ | 125,213,673 159,303,804 112,499,851 |
| 401,739,916 1926. 106 4,030,926,661 4,185,652,481 4,148,481,219 | $\begin{array}{r} 396,995,877\\ 1925.\\ 116\\ 3,898,176,343\\ 4,036,228,675\\ 4,075,259,450\end{array}$ | 3,665,152,738 | 3,972,308,163 |
| | Sept. 25. 109 117,354,502 109,167,817 112,414,311 130,518,371 156,076,480 115,145,065 401,739,916 1926. 106 0,030,926,661 1185,652,481 | $\begin{array}{ccccccc} Sept. 25, & Sept. 18, \\ 107, 354, 502 & 117, 290, 907 \\ 117, 354, 502 & 111, 553, 162 \\ 109, 167, 817 & 117, 290, 907 \\ 112, 414, 311 & 112, 940, 937 \\ 130, 518, 371 & 132, 561, 770 \\ 156, 076, 480 & 159, 357, 508 \\ 115, 145, 065 & 105, 076, 599 \\ \hline 401, 739, 916 & 396, 995, 877 \\ 1926, & 1925, \\ 106 & 116 \\ .030, 926, 661 & 3, 898, 176, 343 \\ .185, 652, 481 & 4, 036, 228, 075 \\ \end{array}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

Tranactions in Grain Futures During September on Chicago Board of Trade and Other Markets.

Revised figures showing the volume of trading in grain futures on the Board of Trade of the City of Chicago, by days, during the month of September 1926, together with monthly totals for all "contract markets" as reported by the Grain Futures Administration of the United States' Department of Agriculture, were made public Sept. 7 by L. A. Fitz, Grain Exchange Supervisor at Chicago. They show total transactions on all markets during the month of 1,653,531,-000 bushels as compared with 2,128,102,000 bushels in September 1925. The transactions on the Chicago Board of Trade in September this year totaled 1,380,767,000 bushels, whereas a year ago the transactions reached 1,788,238,000 bushels. In the compilations which follow the figures listed

represent sales only, there being an equal volume of pur-

| hases. | | | | | | | |
|-----------------------------|-----------|---------------|-----------------|---|----------|-------|-----------|
| | VOLUN | ME OF 7 | FRADIN | G. | | | |
| Expressed | d in Thou | sand Bus | hels. i.e. | . 000 Om | itted. | | |
| | Wheat. | Corn. | | Rye. B | | Flar. | Total. |
| September— 1 | 33,963 | 13,995 | 3,966 | 1,881 | ar eog i | | 53,805 |
| 1 | | 14.651 | 4,328 | 1,603 | | | 69,462 |
| 2 | 40,000 | 17,881 | | | | | 67,302 |
| 3 | 43,905 | | 3,532 | | | | 54,993 |
| 4 | 35,339 | 14,823 | 0,002 | 1,299 | | | 01,000 |
| 5 Sunday | | | | | | | |
| 6 Holiday | | 0 880 | 0.000 | 1 100 | | | 45,801 |
| 7 | 33,609 | 8,770 | 2,283 | 1,139 | | | |
| 8 | 31,426 | 11,424 | 2,429 | 1,386 | | | 46,665 |
| 9 | 38,370 | 14,166 | 2,134 | 1,021 | | | 55,691 |
| 0 | 19,522 | 10.657 | 2,121 | 255 | | | 32,555 |
| 1 | 52,716 | 12,246 | 3,553 | 998 | | and a | 69,513 |
| 1 2 Sunday | | | | | | | |
| 3 | 30,705 | 9,406 | 2,503 | 1.886 | | | 44,500 |
| | 65,970 | 9,110 | 2,772 | | 2222 | | 79,533 |
| 4 | 29,730 | 17,551 | 2,977 | 1,033 | | | 51,291 |
| 5 | | 11,404 | 4.184 | 996 | | | 64,142 |
| 6 | 47,558 | 11,404 | | | | | 64,531 |
| 7 | 41,138 | 19,334 | 3,223 | 836 | | | 43,628 |
| 8 | 20,933 | 20,246 | 1,884 | 565 | | | 40,040 |
| 9 Sunday 20 | | | and the second | | | | |
| 20 | 36.529 | 21,280 | 2,328 | 464 | A | | 60,601 |
| 21 | 45,831 | 13,426 | 2,691 | 759 | | | 62,707 |
| 22 | 43,499 | 14,223 | 2,276 | 834 | | | 60,832 |
| 23 | 38,397 | 11,850 | 3,607 | 691 | | | 54,545 |
| ð | 27,501 | 15,984 | 2.847 | | | | 47,192 |
| 24 | 21,218 | 12.878 | 1,791 | | | | 36,602 |
| 25 | 21,210 | 14,010 | 1,101 | 110 | **** | | 00,001 |
| 26 Sunday | 07 000 | 11 000 | 3,258 | 354 | | | 42.544 |
| 27 | 27,330 | 11,602 | | | | | 43,959 |
| 28 | 32,907 | 8,496 | 1,886 | | | | |
| 29 | 46,298 | 14,643 | 1,848 | | | | 63,577 |
| 30 | 49,488 | 11,602 | 2,792 | 914 | | - | 64,796 |
| | | | | | | | |
| Total Chicago Bd. of Tr. | 942,762 | 341,648 | 70,514 | 25,843 | | | 1,380,767 |
| Chicago Open Board | 41,064 | 11,386 | 586 | 3 | | | 53,039 |
| Minneapolis C. of C | 72,731 | | 13,993 | 4.265 | 2.808 | 2.008 | 95,805 |
| Minneapons C. of C | 44,135 | 11,455 | 235 | -, | -, | -, | 55,825 |
| Kansas City Bd. of Tr | +07 009 | 11,100 | | 5,887 | 67 | 3,309 | 36,946 |
| Duluth Bd. of Trade | *27,683 | 1 200 | | 0,001 | 0. | 0,000 | 8,125 |
| St. Louis Mer. Exch | a6,557 | 1,568 | 1 170 | 260 | | **** | 4,278 |
| Milwaukee C. of C | 1,322 | 1,514 | 1,179 | | | | |
| New York Produce Exch | 18,288 | | | | | | |
| Seattle Mer. Exch | 458 | | ***** | | 100.000 | , | 458 |
| Los Angeles Gr. Exch | | | | | | | |
| San Francisco C. of C | | | | | | | |
| Baltimore C. of C | | | | | | | |
| Baltimore C. of C | | | 100000 | | | | |
| Tot. all Mkts. for Sept_1 | 155 000 | 367 574 | 86.507 | 36.258 | 2.875 | 5.317 | 1,653,531 |
| Tot. all Mikts. for Sept. J | 1 474 606 | 441 026 | 137.088 | 57 487 | 6 936 | 9.969 | 2,128,102 |
| Tot. all Mkts Year ago. | 1,414,090 | 414 602 | 109 347 | 45,950 | | | 1.788,238 |
| Chic. B. of T. year ago. | ,218,338 | 414,003 | on of 79 | rod wh | 00t | | ., |
| * Durum wheat. a W | neat wit. | a exception | on or eac | rea wh | Cables. | | |
| | | 1 1 1 Y 1 Y 2 | destruction and | territoria de la competitiva de la comp | | | |

"OPEN CONTRACTS" IN FUTURES ON THE CHICAGO BOARD OF TRADE SEPT., 1926 (BUSHELS).

| ("Short" side of contracts only, t | here being an | equal volume | open on the | "long" side.) |
|------------------------------------|---|---------------------------------|-------------|----------------------------|
| Sept. 1926- Wheat. | Corn. | Oats. | Rye. | Total. |
| 1 103,912,000 | 44,730,000 | b44,502,000 | 12,602,000 | 205,749,000 |
| 2 105,695,000 | b43,468,000 | 44,828,000 | 12,450,000 | 206,441,000 |
| A | 44,999,000 | 45,100,000 | 12,484,000 | 207,472,000 |
| $3_{$ | 44,139,000 | 44,919,000 | 12,526,000 | 206,898,000 |
| | | | | |
| 5 Sunday. | | | | |
| 6 Holiday. 7 | 44.677.000 | 45,039,000 | b12,360,000 | 206,343,000 |
| | 45,075,000 | 45,250,000 | 12,727,000 | 209,183,000 |
| 8a106,111,000 | 45,912,000 | 45,515,000 | 12,699,000 | 209,737,000 |
| 9105,611,000 | 45,768,000 | 46,218,000 | 12,701,000 | 210,589,000 |
| 10105,902,000 | 46,365,000 | 46,709,000 | 12,770,000 | 208,942,000 |
| 11103,098,000 | 40,300,000 | 30,100,000 | 12,110,000 | 200,012,000 |
| 12 Sunday. | 46,722,000 | 46,914,000 | 12,739,000 | 211,057,000 |
| 13104,682,000 | 46,964,000 | 47,114,000 | 12,738,000 | 207,713,000 |
| 14100,797,000 | | 46,888,000 | 12,876,000 | 207,376,000 |
| 15100,467,000 | 47,145,000 | | 12,745,000 | b205,489,000 |
| 16 98,422,000 | 47,397,000 | 46,925,000 | 12,845,000 | 207,645,000 |
| 17100,043,000 | 47,751,000 | 47,006,000 | 12,845,000 | 206,785,000 |
| 18 | 46,462,000 | 47,386,000 | 12,000,000 | 200,100,000 |
| 19 Sunday. | 10 000 000 | 47 510 000 | 12,889,000 | 208,234,000 |
| 20101,527,000 | 46,302,000 | 47,516,000 | 12,888,000 | 208,445,000 |
| 21101,710,000 | 46,175,000 | 46,672,000 | 12,903,000 | 209,288,000 |
| 22 101.280,000 | 47,452,000 | 47,653,000 | | 208,691,000 |
| 23100,582,000 | 47,149,000 | 48,037,000 | 12,923,000 | |
| 24101,061,000 | 48,288,000 | 48,542,000 | 13,058,000 | 210,949,000 212,261,000 |
| 25101,059,000 | 49,470,000 | a48,686,000 | 13,046,000 | 212,201,000 |
| 26 Sunday. | | | 10 100 000 | -010 010 000 |
| 27101,283,000 | 49,558,000 | 48,633,000 | 13,138,000. | a212,612,000 |
| 28100,844,000 | a49,904,000 | 48,432,000 | 13,124,000 | 212,304,000 |
| 29109,989,000 | 48,959,000 | 48,608,000 | a13,148,000 | 211,704,000 |
| 30099,225,000 | | 48,360,000 | 13,139,000 | 206,402,000 |
| 00 | | | | |
| Average- | | | | |
| Sept. 1925102,235,000 | 46,780,000 | 46,899,000 | 12,814,000 | 208,728,000 |
| Sept. 1925103,176,000 | | 48,351,000 | 11,694,000 | 210,613,000 |
| Aug. 1926 99,118,000 | | 42,730,000 | 13,014,000 | 208,516,000 |
| | | 31,397,000 | 12,393,000 | 183,009,000 |
| | | | 9,751,000 | 191,851,000 |
| | | 37,618,000 | 8,359,000 | 185,616,000 |
| | | | 13,177,000 | 214,120,000 |
| | | | 14.875,000 | 220,090,000 |
| March 1926 95,431,000 | | | 15,015,000 | |
| Feb. 1926109,023,000 | | | 12,713,000 | |
| Jan. 1926111,992,000 | | | | |
| Dec. 1925110,001,000 | , 10,102,000 | 10,000,000 | | |
| a High. b Low. | and the second second | | | |
| | and the second se | the second second second second | | |

Rail Orders Strengthen Steel Market—Price Increases— Pig Iron Stable.

Rail contracts placed in the last week of September, added to continued heavy buying of sheets for delivery n the next three months, gave steel company order books as of Sept. 30 a better appearance than was indicated 10 days earlier. A Steel Corporation's estimate given out on Tuesday promises a gain for the unfilled tonnage statement of next Saturday instead of the expected loss, reports the weekly review issued by the "Iron Age" on Oct. 7

As rail rollings for 1927 will be on no considerable scale for several weeks, continuance of the present rate of steel production hinges largely on the extent to which orders come in, this month and next, for plates, shapes and bars, observes the "Age." Present bookings of these products are not equal to those at the beginning of the third quarter, or of either of the two preceding quarters, continues this

or of either of the two preceding quarters, contracts that trade journal, adding: In part the difference is due to the fact that some buyers of steel bars whose 1.90c. contracts ran out with September have not been willing to place full fourth quarter requirements on the 2c. basis. This week's steel ingot production of the Steel Corporation is substantially the same as in the past fortnight. Some independent producers made a small increase in September; but taking the industry as a whole July,

August and September showed a uniformity of output quite unprecedented. Our Pittsburgh report refers to a slight letting down in some classes of finishing capacity, including mills supplying automobile plants. The latter have a considerably reduced schedule in November. Structural steel lettings are in somewhat less volume. At Chicago, with work ahead averaging about six weeks, fabricating shops are competing sharply, prices going below those of the summer and early fall. Structural awards for the week were the lowest since April with two exceptions. The total was about 18,000 tons. Included in pending work of 34,000 tons is a garment building in New York calling for 11,000 tons. Pig iron production last month was larger than for any September since that of 1918, when the war effort was at its height. For the 30 days the total was 3,136,293 tons, or 104,543 tons a day. August, with 31 days, had a greater total, 3,200,479 tons, but a lower daily average, 103,241 tons. Increase in steel ingot production by independent companies last month appears in a net gain of 5 in active blast furnaces of independents, against a gain of 1 by the Steel Corporation. Merchant furnaces showed a net loss of 3.

Increase in steel ingot production by independent companies instemating appears in a net gain of 5 in active blast furnaces of independents, against a gain of 1 by the Steel Corporation. Merchant furnaces showed a net loss of 3.
Furnaces in blast Oct. 1 numbered 216, with daily capacity of 10,580 tons, against 102,085 tons a day for 213 furnaces on Sept. 1. This is the first gain in active furnaces since April, there being a loss of 9 in May, 3 in June, 4 in July and 3 in August.
Sales of more than 50,000 tons of Southern iron to cast iron pipe companies are the feature of the week in the pig iron market. With Northern foundry iron furnaces fairly well booked up, and with a reduction of 1,700 tons a day in merchant pig iron output in September, sellers are taking a firmer stand. In eastern Pennsylvania and in the Pittsburgh district there is an advance of 50c. a ton.
At Boston a test case is to be made on 500 tons of German pig iron brought in last week. The Treasury Department alleges dumping.
Loconctive ordered 50, the Santa Fe, 22, and the Belt Line of Chicago, five. The Louisville & Nashville is now asking or bids on 1,500 freight. and 28 passenger cars. At Chicago 8,000 cars are now under inquiry and three Western lines are expected shortly to ask bids on a total of 15,000.
Chicago mills have just booked 100,000 tons of rails for five roads. The Pennsylvania RR. opened bids in the week on 22,000 tons of plates, shapes, bars and sheets and 160,000 to 200,000 tons of rails. Rails were quoted 34 at mill and shapes and bars, 2c. On plates all Eastern quotations were 1.90c., mill.
The first effect of the formation of the European steel cartel was a general marking up of steel about 10%, representing \$2 50 on merchant steel at Antwerep. French domestic prices on some products were increased over 15% and as much as \$4 a metric ton in some cases.
No reduction in the flow of European steel to the United States is to be expected from the new agreement, but with European prices higher, recent sales of foreign steel h

| One work ago2 439c. One month ago2 431c. One year ago2 431c. 10-year pre-war average1 689c. Based on prices of steel bars, beams, tank plates, plain wire, open-hearth ralls, black plue and black sheets constitution | One year ago 19 79 10-year pre-war average 15 72 Based on average of basic iron at Valley furnace and foundry irons at Chicago Bhiladubia Buttala Virginia |
|--|--|
| or 76 of the Onited States output. | and Birmingham. |
| 1090 Duro High. Low. | High. Low. |
| 1925-2.560c Jap 6: 2.306c May 18 | 1926\$21 54 Jan. 5: \$19 46 July 13 192522 50 Jan. 13: 18 96 July 7 |

Production, distribution and consumption of iron and steel all swing into the fourth quarter on the high level that has obtained over the last sixty days. September developed an increase in the daily rate of pig iron production and October opened with additional stacks in blast, declares the "Iron Trade Review" on Oct. 7, in summarizing conditions in the market. Some independent mills produced and shipped more finished steel in August and September than ever before in those months and foresee no change in the rate this month. Steel Corporation subsidiaries as a whole are operating a point or two higher. Spectacular developments are lacking, but the iron and steel markets jog along on a com-fortable basis, the "Review" goes on to say, adding further details as follows:

details as follows: With producers maintaining prices and consumers providing a steady inflow of current requirements, the majority of market factors continues decidedly favorable. At the moment, order books of steel producers do not quite faithfully reflect conditions in consumption, producers generally having refused to extend their third quarter contracts, priced lower than the current market, some tonnage users have withheld their contracts and are operating on a carryover from their third quarter contracts, which they specified entirely. This carryover is not thought to be large and these consumers apparently must become market factors shortly. A further show of firmness has been made by the mills in quoting open market prices on moderately large fourth quarter needs of the New York Central and Pennsylvania railroads. Pig iron made production history last month, having exceeded every September save those of the war years, 1916 and 1918. The average rate reached 105,386 tons, compared with 103,249 tons in August. The month's total was 3,061,604, but, on account of the handicap of one less day, fell just short of 3,200,723 tons made in August. The output last September was only 2,725,885 tons. October opened with 216 stacks, or 58.2% of the total serviceable, in blast.

With 3,335 freight cars placed in September, the month is the best sinc⁹ June for car builders for the year to date. Car orders total 44,620. It is estimated at Chicago that 25,000 wore will be placed this year. Structural steel awards still drag in spite of fairly heavy inquiry, but placements of concrete reinforcing bars were heavy the past week, with a total of 12,220 tons. This was the second largest week this year. Pig iron is featured by firmer prices, particularly in the Mahoning Val-ley and in eastern Pennsylvania, and there is heavier selling in all districts. Iron and steel scrap is weaker in all consuming districts. The "Iron Trade Review" composite price on 14 leading iron and steel products this week is \$37 85. This compares with \$37 82 last week and \$37 86 the previous week.

\$37 86 the previous week.

Decrease in Steel Ingot Production During September.

According to the American Iron & Steel Institute's monthly tabulations issued yesterday (Oct. 8) there was a reduction in steel production for the month of September. The steel output for last month, compiled from companies which in 1925 made 94.50% of the ingot production, was 3,714,488 tons, of which 3,089,240 tons were open-hearth, 612,588 tons were Bessemer and 12,660 tons all other grades. This is a decrease of 69,843 tons compared with the production in August and a decrease of 527,014 tons from the output in March of the companies reporting. The calculated monthly production for all companies during September was 3,930,675 tons as against 4,004,583 tons last month and only 3,651,055 tons, the production in July. In the month of September last year steel ingots produced amounted to 3,489,565 tons. The average daily production in September was 151,180 tons, compared with 154,022 tons in August and 140,425 tons in July, all three months having 26 working days. In the following we give details of production back to the beginning of 1925:

MONTHLY PRODUCTION OF STEEL INGOTS, JANUARY 1925 TO DECEMBER 1925.

Reported for 1925 by companies which made 94.50% of the steel ingot production in that year.

| Months 1925. | Open- Hearth. | Besse- mer. | All Other. | Companies | Calculated Monthly Production All Companies. | No. of Work- ing Days. | Approx. Daily Production All Cos. GrossTons. |
|----------------------|-------------------------------------|--------------------|----------------------------|-------------------------------------|--|---------------------------------|--|
| January February | 3,263,256 2,933,225 | 602,042 | | | | 27 24 | 155,307 156,348 |
| March | 3,337,721 2,858,866 | 515,715 | $13,633 \\ 14,182$ | 3,966,214 3,388,763 | 4,194,340 | 26 26 | 161,321 |
| May June July | 2,755,561 2,540,729 2,446,068 | 476,945 | 12,490 | 3,030,164 | | $\frac{26}{26}$ | 132,883 123,248 |
| August September. | 2,698,285 | 523,734 | 13,547 12,914 13,977 | 2,916,710 3,234,933 3,299,771 | 3,084,472 3,420,998 3,489,565 | 26 26 | 118,634 131,577 |
| 9 mos | | | | 30,617,091 | | 26 233 | 134,214 |
| October November | 3,077,114 | 584.567 | 15,624 | 3,677,305 | 3,888,814 | 27 | 144.030 |
| December_ | 3,092,194 3,169,796 | 581,347 569,304 | 17,085 15,843 | 3,690,626 3,754,943 | 3,902,900 3,970,918 | $\frac{25}{26}$ | 156,116 152,728 |
| Total | 34,911,488 | 6,660,434 | 168,043 | 41,739,965 | 44,140,738 | 311 | 141,932 |

MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1926 TO SEPT. 1926. Reported for 1926 by companies which made 94.50% of the steel ingot production in 1925.

| Months 1926. | Open- Hearth. | Besse- mer. | All Other. | Companies | Calculated Monthly Production All Companies. | No. of Work- ing Days. | Production | Opera- |
|-----------------|------------------|----------------|---------------|------------|--|---------------------------------|------------|--------|
| Jan | 3,326,846 | 581,683 | 13,664 | 3.922.193 | 4.150.469 | 26 | 159.633 | 88.90 |
| Feb | 3,023,829 | 556,031 | 12,818 | 3.592,678 | | 24 | 158,407 | |
| March | 3,590,791 | 635,680 | 15,031 | 4,241,502 | | 27 | 166.236 | |
| April _ | 3.282,435 | 601,037 | | 3.897.124 | | 26 | 158 613 | |
| May | 3,201,230 | 516,676 | 10,437 | | | 26 | 151.744 | 84.51 |
| June | 3,036,162 | 498.764 | | 3,544.367 | | 26 | 144.256 | |
| July | 2,911 375 | 526,500 | | | | 26 | 140,425 | 78.20 |
| Aug | 3,145,055 | 627.273 | | | 4.004.583 | 26 | 154 022 | 85.78 |
| Sept | 3,089,240 | 612,588 | 12,660 | 3,714,488 | 3,930,675 | 26 | 151,180 | 84.19 |
| 9 mos_ : | 28,606,963 | 5,156,232 | 112,078 | 33,875,273 | 35,846,850 | 233 | 153,849 | 85.68 |

The figures of "per cent of operation" are based on the "theoretical capacity" as of Dec. 31 1925, of 55,844,033 gross tons of ingots.

Increase in September Pig Iron Output.

A moderate increase in the country's pig iron production was registered in September, as noted in the monthly data compiled by the "Iron Age." Complete returns from all furnaces show the daily rate last month to have been 104,543 gross tons per day or 1,302 tons more than the rate in August. This is a gain of 1.25%. In August the decline from July was less than 1%. The increase last month is the first since April.

The production of coke pig iron for the 30 days in September was 3,136,293 tons or 104,543 tons per day as compared with 3,200,479 tons or 103,241 tons per day for the 31 days in August. The September daily rate exceeds that of both July and August, and is the largest September output since 1918 when the rate was 113,942 tons per day. A year ago the rate in September was only 90,873 tons per day.

There was a net gain of 3 furnaces during September, 11 having been blown in and 8 shut down. In August there was a net loss of 3 furnaces, adds the "Age," from which we quote the following:

104,543

Capacity Active Oc. 1.

Capacity Active Oc. 1. On Oct. 1 there were 216 furnaces active as compared with 213 on Sept. 1. The estimated daily capacity of the 216 furnaces, blowing on the first of this month, was 105,480 tons per day as contrasted with 102,085 tons per day for the 213 furnaces active on Sept. 1. Of the 11 furnaces blown in, 2 were Steel Corporation stacks, 8 belong to independent steel companies and 1 was a merchant furnace. The 8 furnaces shut down last month are credited as follows: 4 to merchant companies, 3 to independent steel companies and 1 to the Steel Corporation.

Manganese Alloy Output.

The manganese alloy output last month was 28,143 tons, of which 25,218 tons was ferromanganese or the fourth largest production this year. The spiegeleisen production in September was 2,925 tons or the smallest this year.

Total Furnaces Increased.

The blowing in late last month of the new furnace of the Mystic Iron Works in Massachusetts increases the total number of furnaces, regarded as capable of making pig iron, to 370.

Furnaces Blown In and Out.

Furnaces Elown In and Out. Among the furnaces blown in during September were the new Mystic furnace of the Mystic Iron Works in Massachusetts; No. 2 furnace of the Pittsburgh Steel Co. in the Pittsburgh district; H furnace at the Cambria plant of the Bethlehem Steel Corp. in Western Pennsylvania; D furnace at the Sparrows Point plant of the Bethlehem Steel Corp. in Maryland; No. 6 Ohio furnace of the Carnegie Steel Co., No. 2 Haselton furnace of the Republic Iron & Steel Co. and No. 2 Hubbard furnace of the Youngs-town Sheet & Tube Co. in the Mahoning Valley; one Calumet furnace of the Wisconsin Steel Co. in Illinois; one furnace of the Colorado Fuel & Iron Co. in Colorado; No. 4 Bessemer furnace of the Tennessee Coal, Iron & RR. Co., and the Alabama City furnace of the Gulf States Steel Co. in Alabama. in Alabama

in Alabama. Among the furnaces blown out in September were the No. 2 furnace of the Northern Iron Co. in New York; E furnace at the Sparrows Point plant of the Bethlehem Steel Corp. in Maryland; No. 1 Haselton furnace of the Republic Iron & Steel Co. and the Anna furnace in the Mahoning Valley; the Belfont furnace in southern Ohio: one Gary furnace in the Chicago district. and No. 3 furnace of the Woodward Iron Co. and one furnace of the Sloss-Sheffield Steel & Iron Co. in Alabama.

Elast Furnace Notes.

Elast Furnace Notes. After being in continuous operation for over seven years, during which time approximately 1,000.000 tons of pig iron were produced, blast furnace B of the Mayville Iron Co., Mayville, Wis., was blown out recently. The furnace will be remodeled and enlarged and provided with new gas cleaning equipment, electric bell rigs, &c. The work will be done by Arthur G. McKee & Co., engineer and contractor, Cleveland. A Bethlehem furnace at Steelton, Pa., will be put in blast this week.

PRODUCTION BY MONTHS-CROSS TONS

| DAILY RATE OF PIG IRON PRODUCTION BI MONTHS GROSS TO Steel Works. Merchant.* To | tal |
|--|-----|
| 1925-September 70.300 20.573 90. | |
| October 76,464 21,004 97. | |
| November | |
| December 01.002 20.001 101. | |
| | |
| February 81,148 23,260 104. March 85,841 25,191 111. | |
| March 89,236 25.768 115 | |
| Mey 86,682 25,022 112, | |
| June 82,186 25,658 107, | |
| July 79,392 24,586 103. | |

 August
 78,216
 25,

 September
 81,224
 23,

 * Includes pig iron made for the market by steel companies.

 23,319

PRODUCTION OF STEEL COMPANIES FOR OWN USE-GROSS TONS

| | d Iron. | | | Ferromang | |
|------------------------------|--------------------|---------|----------|-----------|---------|
| 1925 | and Ferro. 1926 | Fe-Mn. | Splegel. | Fe-Mn. | Splegel |
| 0 000 525 | | 23,578 | 5,418 | 29.129 | 7.746 |
| January 0 *00 708 | | 18.184 | 4,910 | 22,309 | 7.084 |
| - conduct = ======= 0 010 00 | | 20.062 | 5,449 | 24,064 | 7,334 |
| | | 21.448 | 5.341 | 24,134 | 7.051 |
| April 2.514.828 | | 22.679 | 5.294 | 23,159 | 6.999 |
| May 2,306.887 | | | | | 5.864 |
| June 2,113,566 | 2,465.583 | 19,836 | 4,972 | 20,010 | 0,804 |
| Half year14,980,598 | 15,362,933 | 125,787 | 31,384 | 148,173 | 42,083 |
| July 2.037,160 | 2,461,161 | 16,614 | 5.074 | 26.877 | 3,699 |
| | | 18,867 | 4,939 | 23.557 | 4.372 |
| | | 18,381 | 5,162 | 25,218 | 2,925 |
| Beptember | | 21.421 | 5.071 | | |
| Outoba | | 25,490 | 6.375 | | |
| November 2.317.888 | | 26.072 | 7.756 | | |
| December 2,528,120 |) | 20.072 | 1,100 | | |
| Year | | 252,632 | 65,761 | | |
| * Includes output of merch | ant furnaces. | | | | |

TOTAL PIG IRON PRODUCTION BY MONTHS-GROSS TONS.

| 1924. | 1925 | 1926 |
|--|--------------------------|-------------------|
| January 3.018.8 | | 3,316,201 |
| Tabmient 3.0/4./ | 57 3,214,143 | 2,923,41 |
| March 3,400.0 | 86 3,564,247 | 3,441.98 |
| | | 3,450,122 |
| | | 3,481,428 |
| June 2,026,2 | 21 2,673,457 | 3,235,309 |
| Half year | | 19,848,461 |
| | | 3.223,338 |
| July1.784.8 August2.053.2 | 45 2,704.476 | 3,200,479 |
| August 2,053.2 September 2,477.1 | 64 2,726,198 | 3,136,293 |
| September 2.477.1 October 2.509.6 | 27 3,023,370 | |
| October 2,509.6 November 2,601.7 | 73 3,023.006 | |
| December 2.961.7 | 0 | |
| Year *31,108,3 | 02 36,403,470 | |
| I Car Include charges I D | ig iron. The 1925 produc | tion of this iron |
| * These totals do not include charcoal p | | |
| was 196,164 tons. | | |

Bituminous Coal and Anthracite Trade I Slowly with Prices Slightly Higher. Trade Improves

The bituminous industry of the United States enters the last quarter of 1926 on the upgrade. Average realizations are increasing, production is rising and the territorial distribution of these gains shows less unevenness, declares the Oct. 7 issue of "Coal Age." Developments of the past week, while they brought no major changes, served to emphasize the importance of these favorable factors in the market situation. Despite the minor setbacks in some sections, there was a broader demand for coal and a greater interest

displayed by large consumers, according to the "Age," which we quote in detail as follows:

we quote in detail as follows: The situation, however, is not without its shadows. Export business of an unusual character has been the actuating force behind the improve-ment that has been growing since last July. Uncasiness lest there be a sudden termination of that business is in evidence. Lake trade, too, is slowing up. If the close of the Lake season should synchronize with the disappearance of heavy buying for overseas a sharp and financially un-pleasant reaction easily might ensue. On the other hand, if the acceleration in production and prices continues at the rate predicted by some observers, transportation and labor may soon intervene as checks. The surplus open-top equipment is dangerously small. A switch from the concentrated Lake and export movements to the more diversified domestic distribution—without a decrease in tonnage—

intervene as checks. The surjus oper-op equipment is diagerously small. A switch from the concentrated Lake and export movements to the more diversified domestic distribution—without a decrease in tonnage— would so dilute facilities that a car shortage would be an early actuality. Labor, too, is a factor with which the industry must reckon. In some of the districts which have enjoyed the full flood of the export and Lake business surplus labor has disapt eared. Operators seeking to reooren mines find it difficult to recruit a working force. Southern West Virginia is in the market for more men, eastern Kentucky is watching the situation closely and some Pennsylvania operations are trying to draw labor from other fields. Whether the potential menace of a labor scarcity which would hamper production actually will be unloosed remained to be seen. Advances far outnumber reductions in spot quotations on bituminous coal. The "Coal Age" index of spot bituminous prices stood at 188 on Oct. 4 and the corresponding weighted average price was \$2 27. This was an increase of 5 points and 5c. over the figures for Sept. 27 and the highest level reached since November 1925. The ouly declines reported during the week were in southeastern Kentucky slack at Cinclinati and Somerset and Clearfield mine-run at Boston. In no case did the average decrease

and Clearfield mine-run at Boston. exceed 5c

exceed 5c. Lake dumpings still play an important part in the production picture. Dumpings during the week ended Oct. 3 were 960,091 tons of cargo and 51,967 tons of vessel fuel, making the season's total to date 22,713,729 tons. Demand for anthracite in domestic sizes is broadening under weather pressure. Stove still leads in popularity. Nut, long in Philadelphia, is pressing for position in New York. Some concessions still are made on independent buckwheat and rice, but the general position of the steam ciace has improved. sizes has improved.

sizes has improved. The "Coal Trade Journal" takes a different view from the "Coal Age" and declares that there is every reason to believe that the collapse of the British coal strike will not produce any pronounced effect upon the American coal market. A short time ago this would have been an im-possible thing to say with any degree of correctness, it avers; but events seem to have shaped themselves so that there is a distinct element of strength in the situation in the estimate of that publication, which in its issue of Oct. 7 adds:

<text><text><text><text><text><text><text><text><text>

Bituminous Coal and Anthracite Output Increases Coke About the Same.

Gains of about 2% each were registered in the production of both bituminous coal and anthracite during the week ended Sept. 25, according to the weekly data supplied by the U. S. Bureau of Mines. The output of coke, however, remained about the same as in the previous week, according to the Bureau, from which the following details are quoted:

Production of soft coal continues to increase. Total output in the week ended Sept. 25, including lignite and coal coked at the mines, amounted to 11.692.000 net tons, a gain of 245,000 tons, or 2.1%, over the output in the preceding week.

Estimated United States Production of Bituminous Coal (Met Tons) Including Coal Coked.a

| | | Cal. Year |
|---|--|---|
| Berly, 11 Average 1.899,000 1.746,000 Daily average 1.447,000 386,226,000 1 * Daily average 1.908,000 1.750,000 1 Sept. 15.d 11.692,000 397,918,000 1 | Week. 9,983,000 1,849,000 ,0880,000 1,813,000 1,232,000 1,872,000 in past has | to Date.b 336.108.000 1.566.000 346.988.000 1.573.000 358.220.000 1.581.000 |

a Original estimates corrected for usual erfor, which in part is public number of days b Minus one day's production first week in January to equalize number of days in the two years. c Revised since last report. d Subject to revision.

Total production of bituminous coal during the calendar year 1926 to ppt. 25 (approximately 227 working days) amounts to 397.918.000 net ms. Figures for corresponding periods in other recent years are given Sept. 25 below:

ANTHRACITE. Anthracite production during the week ended Sept. 25 again passed the two-million-ton mark. Total output is estimated at 2.056,000 net tons, as against 2,003,000 tons in the preceding week—a gain of 53,000 tons, or 2.6%.

| Week Ended— Sept. 11 Sept. 18 Sept. 25. b a Minus one day's pro in the two years b Sut | Week. | Cal. Year to Date. 55,884,000 57,887,000 59,943,000 reek in January to n. | Week. 5,000 9,000 13,000 | Cal. Year to Date.a 61.2 3,000 61,242,000 61,255,000 mber of days |
|---|-----------------|---|-----------------------------------|--|
| a Minus one day's pro in the two years. b Sub | duction first w | eek in January to | | |

BEEHIVE COKE. Production of beehive coke increased slightly in the past two weeks, averaging 33.000 tons per day, as against 30.000 tons during recent months. Total production from Jan. 1 to Sept. 25 amounts to 8.857.000 tons, greater by about 1,800,000 tons than that in the corresponding period in 1925 greater

| Estimated Production of | Beehin e Co Week Ender | | ons). 1926 | 1925 |
|--------------------------------------|---------------------------|----------|---------------|-----------|
| Sent. 25 | Sent. 18 | Sept. 26 | 1020 | 1020 |
| 1926 b | 1926 c | | Date. | Date.a |
| Pennsylvania & Ohio163,000 | 161.000 | 145.000 | 7,211,000 | 5,358.000 |
| West Virginia 15,000 | 16,000 | 12,000 | 564.000 | 446,000 |
| Ala., Ky., Tenn. & Ga 7,000 | 7,000 | 11.000 | 494.000 | 666,000 |
| Virginia 6,000 | | 5,000 | 267,000 | 260.000 |
| Colorado & New Mexico 4,000 | 4.000 | 4,000 | 194,000 | 176,000 |
| Washington & Utah 2,000 | 2,000 | 3,000 | 227,000 | 145,000 |
| United States total197,000 | 196.000 | 180,000 | 8.857.000 | 7,051,000 |
| Daily average 33,000 | 33,000 | 30,000 | 40,000 | 32,000 |
| a Adjusted to make comparable the nu | mber of d | | two years. | b Subje |

Current Events and Discussions

The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on Oct. 6, made public by the Federal Reserve Board, and which deals with the results for the twelve Reserve banks combined, shows reductions for the week of \$91,100,000 in bill and security holdings, \$37,000,000 in member bank reserve deposits, and \$28,100,000 in Government deposits, together with increases of \$14,500,000 in Federal Reserve note circulation and \$4,800,000 in cash reserves. Holdings of discounted bills declined \$93,000,000 and of acceptances purchased in open market \$2,400,000, while Government security holdings increased \$4,300,000. After noting these facts, the Federal Reserve Board proceeds as follows:

All of the Federal Reserve banks report smaller holdings of discounted bills with the exception of Cleveland and Minneapolis, which reported in-creases of \$8.200.000 and \$1.000.000, respectively. The principal decreases in discounts during the week were New York. \$45.800.000: Boston, \$32. 100.000; St. Louis. \$6.600.000: Dallas. \$4.400.000: San Francisco. \$3.700.-000; Atlanta, \$3.400.000, and Richmond. \$3.200.000. Open market ac-ceptance holdings declined \$14.100.000 at the New York bank, this de-crease being largely offset, however, by increases at most of the other Re-serve banks. The system's holdings of Treasury certificates were \$9.000.-000 above and of U. S. bonds and notes \$4.700.000 below the previous week's totals. The principal changes in Federal Reserve note circulation during the week

The principal changes in Federal Reserve note circulation during the week include declines of \$3.500.000 and \$2.500.000, respectively, at the Cleve-land and Philadelphia banks, and increases of \$4.300.000 at New York, \$3.300,000 at Atlanta and \$2.500.000 at Chicago.

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 1849 and 1850. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Oct. 6 1926 is as follows:

| | Increase (+) or Decrease () During | | | |
|--------------------------------------|---------------------------------------|---------------|--|--|
| | Week. | Year. | | |
| Matal mogonron | +\$4.800.000 | +\$79.600.000 | | |
| Total reserves | +6.200.000 | +52,000,000 | | |
| Total bills and securities | -91.100.000 | -58.200.000 | | |
| Bills discounted, total | -93.000.000 | -20,400,000 | | |
| Secured by U. S. Govt. obligations | -77.300.000 | -31,600,000 | | |
| Other bills discounted | -15,700.000 | +11.200.000 | | |
| Bills bought in open market | -2,400,000 | -10,700,000 | | |
| U. S. Govt. securities, total | +4.300.000 | -17.800.000 | | |
| Bonds | -1.800.000 | -2.100.000 | | |
| Treasury notes | -2,900.000 | -114,400,000 | | |
| Certificates of indebtedness | +9.000.000 | +98.700.000 | | |
| Federal Reserve notes in circulation | +14.500.000 | +29.800.000 | | |
| Total deposits | -70,500,000 | -23.200.000 | | |
| Members' reserve deposits | -37,000,000 | -26,200,000 | | |
| Government deposits | | +6,800,000 | | |

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 ou after the close of business the next day (Thursday). The statement of the member banks, however, including as it does nearly 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 nex week. The Reserve authorities have not 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 Sept. 29 was given out after the close of business on Monday of the present week.

The Federal Reserve Board's condition statement of 694 reporting member banks in leading cities as of Sept. 29 shows increases for the week of \$136,000,000 in loans and discounts, \$13,000,000 in investments, \$104,000,000 in net demand deposits and \$39,000,000 in borrowings from the Federal Member banks in New York City reported Reserve banks. increases of \$107,000,000 in loans and discounts, \$9,000,000 in investments and \$126,000,000 in net demand deposits.

Loans on stocks and bonds, including United States Government obligations, were \$70,000,000 above the previous week's total, increases of \$73,000,000 in the New York district and \$10,000,000 in the Boston district being offset in part by a decline of \$13 000,000 in the Chicago district. All other loans and discounts increased \$66,000,000, of which \$46,000,000 and \$10,000,000 was reported for the New York and Atlanta districts, respectively. Smaller increases were reported for all other districts except Philadelphia, Chicago and San Francisco. Total loans to brokers and dealers, secured by stocks and bonds, made by reporting member banks in New York City were \$51,000,000 above the Sept. 22 total, an increase of \$79,000,000 in loans for their own account being partly offset by decreases of \$20,-000,000 in loans for out-of-town banks and \$8,000,000 in loans for others. As already noted, the figures for these member banks are always a week behind those for the Reserve banks themselves. The statement goes on to say:

Holdings of United States Government securities declined \$11,000,000, of which \$8,000,000 was reported by banks in the New York district. Hold-ings of other bonds, stocks and securities increased \$24,000,000, banks in the New York district reporting an increase of \$15,000,000 and banks in the Chicago and Boston districts increases of \$6,000,000 and \$5,000,000, respectively.

respectively. Net demand deposits were \$104.000.000 above the Sept. 22 total, the principal changes including increases of \$126.000.000 in the New York district and \$7.000.000 in the Kansas City district. and reductions of \$13, 000.000 each in the Chicago and San Francisco districts and \$8,000,060 in the Cleveland district.

the Cleveland district. Total borrowings from the Federal Reserve banks were \$39.000.000 above the previous week's figure. Increases of \$21.000.000 were reported for the Boston district, \$14.600,000 for the Chicago district and \$8,000,000 for the San Francisco district.

On a subsequent page—that is, on page 1850—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: Increases (+) or Dec.

| | Liter cuses (1) or Decreuses (- | | |
|---------------------------------------|----------------------------------|----------------|---|
| | During | | |
| | Week. | | l |
| Loans and discounts, total | | +\$563.000.000 | l |
| Secured by U. S. Govt. obligations | | -46.000.000 | l |
| Secured by stocks and bonds | - +63,000,000 | +330.000.000 | l |
| All other | - +66.000.000 | +279.000.000 | L |
| Investments, total | - +13,000,000 | +194.000.000 | l |
| U. S. securities | | +3.000.000 | l |
| Other bonds, stocks and securities | - +24,000,000 | +191.000.000 | L |
| Reserve balances with Fed. Res. banks | +10,000,000 | +19.000.000 | ľ |
| Cash in vault | +7.000.000 | +1.000.000 | l |
| Net demand deposits | +104,000,000 | -43,000,000 | l |
| Time deposits | +12,000.600 | +440.000.000 | |
| Government deposits | +4.000.000 | +72,000,000 | |
| Total borrowings from Fed. Res. banks | +39,000,000 | +52,000,000 | |
| distant the second second | | = | |

Summary of Conditions in World's Markets According to Cablegrams and Other Reports to the Department of Commerce.

The Department of Commerce at Washington releases for publication to-day (Oct. 9) the following summary of conditions abroad, based on advices by cable and other means of communication:

CANADA.

Wholesale and retail trade in Eastern Canada is steadily improving. Business conditions in the west are generally satisfactory, especially in British Columbia, where they have been stimulated by large fruit crops, considerable activity in the lumber and mining industries, important build-ing operations and the increasing population. It is reported that the out-look for increased business in radio lines in the Dominion this fall is better than ever and that more electrical household durings are being seld ever look for increased business in radio lines in the Dominion this fall is better than ever, and that more electrical household devices are being sold, espe-cially electric ranges and water heaters. The wholesale dry goods trade has also shown much improvement, with rayon fabrics in particularly strong demand. Favorable weather has resulted in active threshing opera-tions in Manitoba and Saskatchewan but snow in Alberta has delayed the harvest in that province. The value of contracts awarded in Canada for new construction during September was \$20,760,600, of which 75% was placed in Ontario and Quebec. Total awards during the first nine months of 1926 were 34%larger than during the same period last year. Vancouver is reported to be the second most active centre of building operations on the Pacific coast with \$20,000,000 worth of structures actually under way. The erection

with \$20,000,000 worth of structures actually under way. 7 of a \$15,000,000 warehouse in Montreal has been authorized. The erection

GREAT BRITAIN.

GREAT BRITAIN. Outward signs appear superficially to indicate that British industrial conditions are better than they have been in recent months. The usual fall revival, however, has been delayed, and it now seems questionable whether business will be sufficient during the balance of the year to overtake arrears. Large coal consumers fear that the domestic coal market will be temporarily out of balance when a settlement of the mining controversy is effected. Unemployment figures, which do not include the idle ceal miners, show a decline of 30,000 in the last four weeks. Bank clearings during the four weeks ended Sept. 21 were slightly less than they were during the similar period that ended in August and they were also below the usual monthly figure. Prices and wage rates remained practically unchanged. Iron and steel centres report the receipt of new orders, some of which are large. Several months' activity after the coal settlement accordingly is assured.

ITALY.

ITALY. The present situation is characterized by heavy liquidation of securities, increased money stringency and uncertainty regarding the future. Business communities are avoiding all unnecessary commitments pending a clearing up of the situation. Further improvement of Italian exchange is generally believed to be possible only through a betterment of the situation as regards international payments. Market impressions are that the full results of the Government's deflation program and elimination of speculation have already been realized. Government revenues made a favorable showing during the month and the banking situation was sound. Money tightness continues and interest rates are now reported as reaching to 10 and 12%, Industrial activity continues normal. Metallurgical plants are fully occupied and shipyards are busy. The cotton industry is uneven and shows bad results of a lessened export demand, but the rayon industry has shown improvement. Imports continue to exceed exports. improvement. Imports continue to exceed exports.

CZECHOSLOVAKIA.

The economic situation in Czechoslovakia continues unsatisfactory and there seems no prospect of immediate improvement. The depression in the cotton textile industry is more acute, but there is increased employment in the line of woolen goods. Coal exports show an increase as a result of the British strike. In order to combat increasing unemployment, the Government is inaugurating an extensive road building program to be financed by a special tax on vehicles.

NORWAY.

NORWAY. Economic conditions are in general unsatisfactory, and business and financial circles are quite pessimistic regarding existing conditions. A relatively good crop has been harvested from the standpoint of yield, but the prices offered for the saleable products are low and, consequently, agriculture is in a strained position financially. The fisheries have fared similarly, as far as the yield and price are concerned, but the fish canning industry has recently shown gradual improvement, due to an increased demand for its products throughout the world. Shipping is laboring under difficult conditions, but the English coal strike has afforded temporary relief. The paper and pulp industries are in the midst of a labor conflict, the duration and outcome of which is uncertain.

DENMARK.

DENMARK. Danish economic life is still in a state of depression. The Government is endeavoring to render assistance and the first definite relief measure, the arrangement for an American export credit loan, was recently com-pleted and put into operation. The failure of the agricultural crop to come up to expectations has placed many already hard pressed farmers in a very serious position. The hoof and mouth disease has apparently been largely overcome. The production and export of bacon, butter and eggs has dotaned somewhat but this has been accompanied by a slight rise in prices, neclibly in the case of butter. neclibly in the case of butter.

FINLAND.

FINLAND. Trade conditions obtaining in Finland during August were favorable. Export trade continued to show considerable activity although the favorable balance for the month was more than 60% below the record total for July. Financial conditions remained easy in spite of heavier demands for credit to finance the movement of the harvests. Foreign exchange holdings during the month increased by nearly 10%, while State bank loans showed a sharp decline and a further drop occurred in rediscounts. Home deposits in the joint stock companies continued to increase. Conditions in the lumber industry continued favorable with a trend toward further im-provement. provement.

ESTHONIA.

ESTHONIA. The Bank of Esthonia has ordered from the State Printing Office 4,000,000 bank notes in 100 mark denominations for delivery by the end of Jan. 1927, The new bank notes will be put into circulation on Feb. 4 1927, and will remain legal tender until withdrawn from circulation and replaced by a new monetary unit as provided by the new financial reform now under discussion. Foreign trade with Russia was very active during the second week of September, seven carloads of paper leading the exports, while nine carloads of new rye and four carloads of hides led the imports.

LATVIA.

LATVIA. A slight turn for the better took place in business conditions in Latvia during the middle of September. Great caution is being observed in business circles, particularly with regard to credit extension. Foreign trade during the week was very active, there being over 100 vessels in Riga. Dry goods imports were particularly heavy because of exhausted stocks. Timber and butter predominated in the export trade while meat exports were supplemented by a shipment of 10,000 sheep to England. Transit shipments of Polish coal to England are following their normal course.

LITHUANIA.

A treaty of friendship between Russia and Lithuania was signed on Sept. 29. A delegation has been appointed to conduct economic negotia-tions with Germany. The new treaty will embrace the following agree-ments: An appendix to the trade agreement, a customs convention, a sanitary convention and a convention on transit shipments of meat.

EGYPT.

EGYPT. Although the general economic situation of the country continues to show the usual summer depression a revival of business is indicated by the in-creased firmness in the cotton prices. The outlook for the winter, how-ever, depends to a great extent upon the maintenance of this firmness in the cotton market. A further decline has also featured the movement of cotton goods stocks in Alexandria bonded warehouses during August and September. This year's cotton crop has been affected by over watering and is somewhat later than last year's. Favorable conditions are reported in other crops. in other crops.

GREECE.

No change has been made in the plans to conduct the Parliamentary elections of Oct. 24 on a basis of proportional representation. The number of seats will be 286 and Parliament will be opened on Nov. 11. Two of the most important acts of the new Government are the lifting of the luxury import embargo, including the embargo on automobiles, and the re-establishment of the Ministry of Hygiene and Public Welfare, which has been abolished by the Dictatorial Government on Feb. 1 1926.

PALESTINE .

According to the annual report of the Economic Board for Palestine in London, it is estimated that about £1,500,000 of private capital has been introduced into Palestine by immigrants, but this capital was im-mobilized by being chiefly invested in building operations and land pur-chases. The result and restriction of credit is, however, a temporary condition and the country is in an essentially prosperous condition.

TURKEY.

There continue to be indications of improvement in the general market situation. Tentative plans are reported to have been made by the Turkish Minister of Commerce and the superintendent of the coal station at Zon-gouldak for an increase of Turkish coal production, since coal is at present expensive in Turkey. The 1926 cotton crop is said to be of much better quality than the 1925 yield and is expected in Turkey to be sufficiently large to repay the planters for last year's heavy losses.

JAPAN

The depression in the Japanese cotton yarn and textile industries was

The depression in the Japanese cotton yarn and textile industries was further emphasized during the past week by a steady decline in prices. Present indications are that this year's rice crop in Japan will total 59,000,000 koku (302,080,000 bushels), a drop of 700,000 koku (36,614,000 bushels) compared with the actual yield last year, but a gain of 1,400,000 koku (7,168,000 bushels) over the average for the past five years. There has been a sharp decline in exports of Japanese flour.

CHINA.

CHINA. The Chinese banks in Hankow have resumed payments which were suspended for about two weeks as a result of the acute military situation. On Sept. 27 the Russo-Asiatic went into voluntary liquidation and an-nounced that it would remain closed pending the appointment of a liquidator. It is reported that assets are sufficient to meet all obligations. Unofficial estimates indicate that the collections of the Chinese Maritime Customs for the first nine months of this year will exceed the same period of 1925 by 6,500,000 haikwan taels. (Haikwan tael equals \$0 8374.)

PHILIPPINE ISLANDS

PHILIPPINE ISLANDS General business of the Philippines is quiet and many trade factors consider the outlook less favorable. Conditions in the copra market remain practically unchanged, with trading quiet because of continued heavy arrivals at Manila and a weak oil market in the United States. Though copra shipments to Manila were slightly lower during the past week, stocks are still large. The present provincial equivalent of resecado (dried copra) delivered at Manila is 12 pesos per picul of 139 pounds. (One peso equals \$0 50.) The abaca market is dull and trading light. Prices are still nominal but slightly firmer.

The strike in Manila cigar factories has been temporarily adjusted, after over two months' duration.

NETHERLANDS EAST INDIES.

NETHERLANDS EAST INDIES. Netherlands East Indian markets for the week ended Oct. 2 were gen-erally quiet but a fair amount of business was transacted. Leading prices ruled slightly lower. Estimates of rubber production in 1926 for all the Dutch East Indies are now given as 118,600 metric tons of plantation rud-ber, 100,000 tons of native rubber, and 3,554 tons of Government-owned rubber. The figures denote an increase over estate production in 1925 of about 12%, and an advance of about 15% in production of native rubber.

INDIA.

Business generally continues slack in India, with little inquiry for jute by export merchants and the demand for imported piecegoods is poor. The outlook, however, remains satisfactory. The monsoon is now regarded as having been generally successful, giving assurance that crops will be above the average both in quality and quantity, provided the weather continues favorable

AUSTRALIA.

During the past week rainfalls over New South Wales and Queensland

have greatly improved crop prospects for these regions. Wool sales at Sydney, Melbourne and Adelaide have enjoyed good prices and clearances have been satisfactory. Greasy merino at Sydney brought as high as 27½ pence.

Wheat continues dull with no movement apparent, but plans are being

Wheat continues dull with no movement apparent, but plant and made for movement of the next crop. The New South Wales loan of £4,000,000, offered on the London market at 97, is reported to have failed, underwriters being left with 84% of the paper unsold. Reports from London state that the loan is now being offered at 2 points discount. NEW ZEALAND.

NEW ZEALAND. The foreign trade of New Zealand during August was considerably under that of the same month last year and somewhat less than for July of the present year. Exports, which amounted to £2,480,000 in August 1925 and £3,400,000 in July 1926, declined in August to £2,000,000; while im-ports aggregated £4,100,000 as compared with £3,500,000 in July and with £4,675,600 in August 1925. Of the August exports, goods valued at £1,300,000 went to the United Kingdom as compared with £2,600,000 dur-ing July, while exports to the United States increased from £316,000 to £364,000 over the same period. Imports during August originated £1,909,-000 in the United Kingdom and £766,000 in the United States, as against £1,700,000 and £800,000 respectively for July.

PORTO RICO.

The slight improvement in business which was evident towards the end of September, continued during the past week. Collections are fair and commercial transactions for September were slightly ahead of those for the same month of 1925, the gains becoming more noticeable as the month closed. Weather conditions continue favorable to the growing crops and the prices of nearly all crops with the exception of sugar are satisfactory, but quotations on the latter are more encouraging than these of a year ago.

MEXICO.

MEXICO. The feeling in commercial circles is somewhat pessimistic as the turnover of goods at this season is considered to be less than during the same period last year. The leading domestic industries, such as oil mining, textile, &c., are showing a decline in production. Cotton mills have heavy stocks on hand and prices of chapa cotton goods in common use have again been reduced. American wheat is going into Mexico City, which reflects the serious decline in agriculture in Mexico.

URUGUAY.

URUGUAY. Exports of wool for the season of October 1 to the end of September are estimated in Uruguay at 114.000 bales compared with 91.000 bales last season. Exports for the month of September amounted to 7.420 bales. Germany was the largest buyer taking 3,246 bales, England was second taking 1,900 bales. The United States took only 157 bales. Exports of wet salted hides amounted to 47.000 and of dry hides 41.000. The United States took 1,100 of the latter but none of the former. Prices of packing plant steerhides and cowhides were 38 and 33 Argentine pesos respectively with stocks generally depleted. The cattle kill at Montevideo packing houses amounted to 17.709, and at the municipal slaughter house 19.915. The total during the season of October 1 through September 30 amounted to 526.910 for the packing houses, 264.000 for the municipal slaughter house and 47.451 head for jerked beef purposes and canneries. DEEN

PERU.

Exchange is still uncertain in Peru. Foreign bills are very scarce and the Reserve Bank has sold dollar drafts spasmodically, the rate on October 2 varying from \$3 84 to \$3 88 for the pound (par value of Peruvian pound-\$4 8665). When coverage is available some of the Lima banks have sold dollar exchange at \$3 75. Fluctuations in the exchange rate was the rule throughout September, it being quoted between \$3 80 and \$3 90.

ARGENTINA.

The generally low trade level prevailing recently in Argentina continued during the week ended Oct. 2. Exchange was temporarily strengthened as a result of new Government loans negotiated through New York bankers. The Argentine Congress has authorized the President to borrow up to 75,-000,000 gold pesos (peso = \$.93) for naval armament, chiefly for recondi-tioning existing units. Initial wool shimments from the new clin have arrived in the Buenos

tioning existing units. Initial wool shipments from the new clip have arrived in the Buenos Aires market but trading is light. The cattle market is weak while trading in hides has declined. Wheat and linseed trading is slow with low prices; corn trading is active but excessive quantities offered and high freight rates are combining to keep prices at a low level. Coal imports have risen sharply with the gradual adjustment of the British coal strike and dwindling stocks are being replaced. The total liabilities of commercial failures reported during September were 11,000,000 paper pesos (paper peso = \$.41) which is less than for the previous month.

previous month

Belgian Stabilization Loan of \$50,000,000 or \$60,000.000 Proposed.

Brussels cablegrams Oct. 6 (Associated Press) reported that the Belgian Government, under the dictatorial powers recently conferred upon it by Parliament, is expected to announce shortly a plan for the stabilization of the Belgian franc, this including a foreign loan of from \$50,000,000 to \$60,000,000, of which New York will be expected to take at least half; the remainder, it is stated, will be distributed to London, Amsterdam, Berlin and Basle.

London, Amsterdam, Berlin and Basle. Continuing the advices said: No steps have been taken to negotiate such a loan, however, nor has the Cabinet yet formally announced its decisions. M. Franck, Governor of the Bank of Belgium, to-day related to the Coun-cil of Ministers the result of his London conversations. It is understood that he informed the Cabinet that the principal banks of issue in countries having the gold standard had promised their aid to the Belgian National Bank. This aid would be forthcoming as soon as the Government thought it opportune to make an attempt to stabilize the franc and as soon as it had floated a foreign loan necessary for that operation.

The financiers who gathered in London to discuss Belgium's stabilization program included Pierre Jay, of the New York Federal Reserve Bank; Dr. Vissering, head of the Netherlands State Bank; Herr Bachmann, Gov-ernor of the Swiss National Bank; Dr. Schacht, President of the Reichs-bank, and Montagu Norman, Governor of the Bank of England. Market If issued, the loan will probably be handled in New York by J. P. Morgan & Co. and the Guaranty Trust Co., in London by the Westminster Bank, in Amsterdam by Hope & Co. and in Basle by the Swiss Bankverein.

Tokio Loan Taken Quickly in London.

In announcing the closing of the application list for the £6,000,000 Tokio loan at 9.40 a. m. on Oct. 7, the New York "Journal of Commerce" London advices said it was understood that it was subscribed five or six times over. This, it was added, had a heartening effect on foreign bonds.

The following regarding the loan appeared in the "Wall

The following regarding the loan appeared in the "Wall Street News" of Oct. 8: It has been announced that £6,000.000 city of Tokio reconstruction works loan guaranteed by the Imperial Japense Government has been offered in London on the following terms: Interest rate is 5½% and the bonds are offered at 83½ to yield 6.73%. The bonds are 35 years 2 months and 24 days, and are non-callable for 10 years. Total amount will be redeemed by Dec. 31 1961, through a sinking fund operation beginning Oct. 7 1931. Syndicate offering consists of Westminster Bank, Ltd., Hongkong & Shanghai Banking Corp., Yokohama Specie Bank, Ltd., Baring Bros. & Co., Ltd., Morgan, Grenfell & Co., N. M. Rothschild & Sons and J. Henry Schroder & Co.

Associated Press advices from Tokio Oct. 7 were reported as follows in the New York "Evening Post":

Virtually all of the Tokio newspapers and financiers condemn the terms of a 6,000.000 pound sterling loan which has been negotiated in London. They declare the loan rate is little better than the "national humiliation loan," which was floated after the earthquake and that it is a set Jucy, which was floated after the earthquake, and that it is similar to those granted small South American States. It is understood that Finance Commissioner Mori hopes to float a \$20,-000,000 Tokio reconstruction loan and a similar Yokohama loan in New

Ruble Exchange Closed-Tokio Bank Ends Business Until Moscow Stabilizes Rate.

Tokio advices (Associated Press) Oct. 7 are published as

follows by the New York "Evening Post": The Bank of Korea has announced suspension of ruble exchange by the districts centering around Vladivostok because of its continued downward tendency.

All Russian business which Japan does with Vladivostok is done through the Bank of Korea. It is stated that no further rubles will be accepted until Moscow authorities stabilize the Far Eastern exchange, which has a different value than in Moscow.

W. P. G. Harding, Former Governor of Federal Reserve Board, to Visit Poland.

W. P. G. Harding, Governor of the Federal Reserve Bank of Boston, and formerly Governor of the Federal Reserve Board, is scheduled to sail from New York to-day (Oct. 9) on the steamer Majestic. During his trip abroad Mr. Harding is to visit Poland—his visit there, it is stated, being

Harding is to visit Poland—his visit there, it is stated, being made in a non-official capacity. As to this we quote the following from the New York "Times" of Oct. 8: The report in a Washington dispatch printed in Wednesday's "Times," that W. P. G. Harding, Governor of the Federal Reserve Bank of Boston, was about to visit Poland on the invitation of the Bank of National Econom-ics of Warsaw, "the State Bank of Poland," and that his work there would consist largely in putting into application the recommendations of the Kemmerer mission, drew from the Polish Legation yesterday the statement that Governor Harding's projected visit to Poland is in a purely private capacity that the Bank of National Economics has nothing in common with the Bank of Poland, the central bank of issue, nor has the visit of Governor Harding anything in common with the recent work of the American Financial Mission headed by Professor Kemmerer.

Czechoslovakia Pays Notes.

The "Sun" of last night (Oct. 8) said:

The Czechoslovak Government, according to announcement made by the Minister of Finance, has completed the repayment in cash of one-year Treasury bills by the retirement of \$7,678,000 Oct. 1.

Poincare Economy Makes 4,000 Jobless—Premier Obtains Decrees for Wholesale Discharges in French Departments.

The Paris correspondent of the New York "Times" in a

The Paris correspondent of the New York "Times" in a cablegram under date of Oct. 1 (copyright) says: On top of the furore caused by his firing 600 employees of the judiciary system, Premier Poincare to-day obtained the signature of President Doumerge to a decree releasing 2,200 functionaries of the Finance Depart-ment, of which the Premier is the head. While it is known that M. Poincare intended reducing the Treasury em-ployees, it is believed he is using the first occasion to do so as a further an-swer to members of the French Parliament that he intends to stand or fall on carrying out his program of economy. President Doumerge also signed to-day thirteen other decrees relative to the reorganization of the Government services, directing other reductions of employees.

employees.

employees. Wide reforms are provided for the public educational system. Schools with less than 45 pupils are to be abandoned and all communal schools nearer to each other than one kilometer are to be consolidated. Due to the rapid growth of public education in France since the war, wide reductions in the teaching staffs are not practicable, but the action taken to-day is intended to curtail increased expenditures, which otherwise would have been necessary.

Andre Tardieu, Minister of Public Works, received power to make con-solidations which are expected to reduce the number of employees in his department by some 1.200.

Italians Refuse Increased Wages—Leghorn Unions Give

3.000.000 Lire Increase to Economic Betterment. Following the example of the workmen in the Fiat factory, who recently voluntarily renounced an increase in pay in order to contribute their share to the economic struggle toward the revaluation of the lire, the Workmen's Unions at Leghorn have refused to accept increased wages.

The owners of the factories employing these workmen sent a message Oct. 1 to Premier Mussolini informing him of their decision to contribute the money which would have been expended to meet the increased wages-3,000,000 lire-to the Government campaign against the high cost of living.

Bigger Crops in Italy-60,000,000 Quintals Are 20% Above 10-Year Average.

Special advices (copyright) to the New York "Times" from Rome Oct. 2 state:

Minister of Agriculture Belluzo to-day reported that the crops in Italy for 1926 have reached 60.000,000 quintals, being 10% less than in 1925, but representing an increase of 20% over the average of the last ten years. The crops were as follows: 0.345, 6.000,000 quintals; barley, 2,500,000 quin-tals; rye, 1,650,000 quintals; rice, 6,540,000 quintals, and malse, about tals; rye, 1.650,000 30,000,000 quintals. 12. M.

All Brazil Backs Stable Exchange—President-Elect Luis Working for Gold-basis Milreis but Withholds Rate.

Under a Rio Janeiro date of Oct. 7 the New York "Evening Post" publishes the following:

A stabilized exchange for Brazil in the next four years, which Washington Luis, President-elect, promised the nation in his electoral campaign, is receiving the support of all business organizations in Rio, headed by the Associacao Commercial, which is similar to the United States Chamber of Commerce.

The association last night tendered a banquet to Senhor Luis. Araujo Franco, President of the association, in a speech delivered in behalf of the business men of the country, declared that the country needs stabilized foreign exchange, arbitration laws, industrial schools and a reduction in the income tax to prevent dishonest bankruptcies.

reduction in the income tax to prevent dishonest bankruptcles. Senhor Luis in his address recommended stabilizing the milreis by fixing its value in gold in the terms of the national currency, with paper money issued against gold reserves, subject to sight demand upon pre-sentation of the paper medium. He said he desired also a fixed exchange because by it money invested in Brazil by foreigners could be withdrawn at the same rate of exchange. He repeated his previously announced intention to balance the budget. Senhor Luis will take office Nov. 15. Bankers here are anxiously waiting to ascertain the rate of exchange decided upon by the Luis ad-ministration, which the President-elect thus far has been careful not to reveal. The Secretary of the Associacao Commercial said to-day that the members of the organization did not care what rate was selected— that they were only anxious to see a fixed value for the milreis.

Still Fortifying the German Gold Reserve-Reichsbank President Opposes Coining It-Warns Again of Danger in Foreign Loans.

Under date of Oct. 3 the New York "Times" reported

Under date of Oct. 3 the New York "Times" reported the following in a Berlin cablegram (copyright): The Reichsbank's return as of Sept. 23, Issued last week, showed further purchase of 25,753,000 marks in gold, all of which had been brought from foreign markets to Germany. President Schacht reiterates his purpose of systematically converting the Bank's foreign exchange into gold. He has declar d categorically against coining the gold thus received, taking the position that in the light of all European experience it is sufficient to hold the gold in bullion in which shape it can be used either as cover for note circulation or for export, with a view to regulating the exchange market. In his latest speech to the Reichsbank directors, Schacht ascribed the growth of 300,000,000 marks in the Reichsbank's circulation in the past three months to inflow of foreign loans. He warned, however, against an increase of circulation based on borrowing in advance of trade recovery, and frankly intimated that the "free dollar exchange" will be used to check excessive borrowing through allowing the rate to decline if American advances become excessive.

Mexican Debt Moratorium Declared in 1916 Ended. It was made known at Washington on Sept. 30 that the Mexican moratorium for the payment of debts, declared in 1916, has been definitely ended by presidential decree, according to advices received by the Department

of Commerce from the American Embassy at Mexico City.

The "United States Daily" says that it was asserted orally at the Department of Commerce that this moratorium was not generally taken advantage of by Mexican business men, and applied only to domestic trade. It had very little effect on foreign trade, it was stated. The Department of Commerce made public a statement on the ending of the moratorium and the rules governing the payments of obligations in Mexico, which reads as follows:

paid, applying the pertinent portions of the rules established for each case by Articles 9, 10, and 11 of the Law of April 13 1918. Obligations which arose during the regime of fiduciary circulation, or were renewed during that period, even when there was an express under-taking in public or private document to pay in coin, will be considered as contracted in paper or in bills, when the debtor proves that he has received either class of currency and whenever there does not exist with be computed and paid as if it were a question of the obligations comprised in fraction 2 of Article 1 of the law of April 13 1918, in the case of paper money, and in compliance with fraction 2 of Article 11 of the same law in the case of bank notes. The debt, both capital and interest, must be paid by the debtors, without reference to the nature of the obligation in 10 equal semester payments. The first must be made within six months after the request of the creditor to the debtor, or from the day fixed by the sentence in the cases of litigation. The terms of the present decree are only obligatory upon creditors. In the case of several rival creditors, of bankruptcy and of judicial liquida-tion, the terms established by this decree will be considered as having expired and the total amount of the debt may be demanded. If the creditor shall have demanded from the debtor 25% of the prin-cipal amount and the total authorized by the law of April 13 1918 and payment of the remaining 75% is being arranged, such payment must be payable on expiration of each semester. The previous laws and provisions on his subject remain in effect in so far as they do not conflict with the present decree.

The previous laws and provisions on his subject remain in effect in so far as they do not conflict with the present decree.

Greek Government Refugee Bonds of 1925 Drawn for Redemption.

Speyer & Co. announce that the third drawing of Greek Government 7% refugee loan of 1925 bonds for the sinking fund and other funds appropriated for that purpose has taken place, and that bonds of the American tranche so drawn, the numbers of which are advertised, will be payable on and after Nov. 1 1926 at par at their office, 24 and 26 Pine Street, New York City.

Canadian Dollar Drops Under Par-Lack of Grain Bottoms Contributes to Slump.

The following is from last night's "Sun" (Oct. 8):

The following is from last night's "Sun" (Oct. 8): The Canadian dollar, after selli g at a premium for many months, some-times at a premium large enough to draw millions of dollars of gold to Montreal, plunged to a discount to-day. In the late afternoon the Can-adian dollar was quoted at 1-64th of 1% discount, or 99.98½ cents. Inquiry among local agencies of Canadian banks revealed that several reasons existed for the sudden weakening of the exchange rate. They include:

include

Piling up of grain destined for England at Montreal owing to lack of shirping facilities, so many British and other shirs being engaged in importing coal into Pritish ports as a result of the coal strike.

Slowing up of the grain movement in western Canada owing to poor

Weather.
3. Heavy remittances to Wall Street by Canadian banks and other financial institutions, such funds to be loaned on call in order to take advantage of high morey rates in New York.
The season is approaching, Canadian bankers pointed out to-day, when the Canadian dollar is normally at a discount, but this season, with closing of navigation on the St. Lawrence and Great Lakes, has not yet come and the present situation represents the effect of a combination of adverse circumstances circumstances.

Prof. Kemmerer Leaves for Peru and Bolivia to Aid in Financial Reform.

On Oct. 7 Edwin W. Kemmerer, Professor of Economics at Princeton University and President of the American Economic Association, sailed on the Pacific Steam Navigation liner Ebro for Peru and Bolivia. It is pointed out that the present constitutes his ninth and tenth advisory missions to foreign Governments. The "Evening Post" reports that in his party on the Ebro were Professor Joseph T. Byrne of New York University; Professor F. W. Fetter of Prince-ton; E. F. Feely, formerly attache of the American Legation in Buenos Aires; Professor O. C. Lockhart of the University of Buffalo; Professor B. B. Milner of Chicago University, and R. H. Vorfeld of the United States Tariff Commission. The same account said:

Among the Governments he has aided have been Egypt, Mexico, Colom-bia, the Union of South Africa, Guatemala and Colombia, Chile and the Philippines. He has also been United States Trade Commissioner in South America and a member of the commission which introduced the gold standard in the Philippines.

Offering of \$10,000,000 State of Hamburg (Germany) 6% Bonds-Issue Sold-Books Closed-£2,000,000 Sold Abroad.

An issue of \$10,000,000 State of Hamburg (Free and Hanseatic City of Hamburg), Germany, 20-year 6% gold bonds was offered on Oct. 6 by Kuhn, Loeb & Co., the International Acceptance Bank, Inc., Brown Brothers & Co., the J. Henry Schroder Banking Corporation and Lee, Higginson & Co. at 9134 % and accrued interest to date of delivery, to yield over 63/4 % to maturity. The books were closed shortly after their opening, the bonds, it is announced, The Mexican moratorium for the payment of debts, declared in 1916, has been definitely raised by virtue of a presidential decree. The decree provides that the capital and interest of the obligations embraced by the moratorium may be requested integrally, and must be liquidated and Treasury note which matures on May 1 1927, for the conhaving been sold. The proceeds of these bonds are to

struction of additional piers and port railways and of a brdge over the River Elbe, and for the improvement of real estate to be used for industrial purposes. The bonds will become due Oct. 1 1946. They will be redeemable, at the option of the State, in whole or in part by lot, at 100% and accrued interest on Oct. 1 1931, or on any interest date thereafter on 60 days' published notice. They will be in coupon form in denominations of \$1,000 and \$500 each. Principal and interest (April 1 and Oct. 1) will be payable in New York City in United States gold coin of or equal to the present standard of weight and fineness without deduction for any German taxes, present or future, and payable in time of war as well as in time of peace and whether the holder be a citizen or resident of a friendly or a hostile State. The International Acceptance Securities & Trust Co. are fiscal agents. Regarding the finances of the State, &c., Carl Cohn, Senator, President of the Finance Deputation of the State of Hamburg, says:

Finances.

Finances. The revenues of the State of Hamburg are derived from local dues and taxes, the income from port works and public utilities and the allotment of certain taxes collected by the German Reich. The State owns valuable properties, mostly income producing, of which the port works alone repre-sent a value of over \$178,0,000. Also included in its properties are the Hamburg gas and water works and a substantial share in the Hamburg electric works.

The total external debt of the State, including the present issue, but after The total external debt of the State, including the present issue, but after deducting the \$5.000.000 one-year Treasury note to be repaid from its proceeds, amounts to £2,854,178 and \$10,000,000. The State has no internal debt except its liability on its old mark debt, as revalorized under the law of July 16 1925, which must be redeemed within a period of 30 years; a sum of 6,700,000 reichsmarks has been provi 3d for the service of such old debt for the current fiscal year. None of the outstanding hears is secured loans is secured. .

Security.

The bonds will be the direct obligations of the State of Hamburg and will

The bonds will be the direct obligations of the State of Hamburg and will contain a covenant that if, while any of the bonds are outstanding, it shall create or issue or guaranty any loan or bonds secured by lien on any of its revenues or assets or assign any of its revenues or assets as security for any guaranty of any obligation, the present issue of onds will be secured equally and ratably with such other loan or bonds or such guaranty. The enforcement of the charges to which the assets and revenues of the German Reich and its constituent States were made subject under Article 248 of the Versailles Treaty is suspended so long as Germany performs its obligations under the Dawes plan, which provides that certain revenues shall be specifically pledged as security for reparations payments. The public utilities in which the State has an interest have to make yearly payments under the Dawes plan in the same manner and approximately to the same extent as private enterprises of like character. Application will be made in due course to list these bonds on the New York Stock Exchange.

York Stock Exchange.

It is stated that the dollar amounts above, where converted, are at the rate of 4.20 German marks to the dollar.

An issue of £2,000,000 principal amount of 25-year sinking fund 6% bonds, due Oct. 1 1951, was sold in London on Sept. 30 1926 by Baring Brothers & Co., Ltd., N. M. Rothschild & Sons and J. Henry Schroder & Co. at 931/2 and accrued interest.

Offering of Collateral Trust Bonds of Industrial Bank of Richmond.

An issue of \$48,000 Industrial Bank of Richmond serial payment collateral trust 7% gold bonds were recently offered by Scott & Stringfellow of Richmond, and were ready for delivery on Oct. 1. They are coupon bonds in denominations of \$1,000 and \$500. Interest is payable quarterly on March 15, June 15, Sept. 15 and Dec. 15 at the office of the Industrial Bank. The First & Merchants National Bank of Richmond is trustee. The price and yield, varying with the maturities, range.from \$100.39 and interest to yield 5% for bonds maturing Dec. 15 1926 to 100 and interest to yield 7% for bonds maturing Sept. 15 1930. These bonds are part of a series of \$1,000,000 of which \$224,000 have been issued, including the bonds now issued.

Bonds of Des Moines Joint Stock Land Bank Called-Proposed New Offering.

The Des Moines Joint Stock Land Bank has called for payment at par and interest on Nov. 1 \$500,000 of its 51/2% bonds due in 1951. It is expected that a refunding issue of their $4\frac{1}{2}$ % bonds of the same amount will soon be offered by Boyd, Evans & Devlet, Inc.

Danzig to Borrow \$6,000,000 in London-League of Nations Recommending Loan Necessitated by Consequences of Decline in Polish Zloty.

The following is taken from the "Wall Street Journal," of Oct. 2:

The Free City of Danzig is about to issue in London a loan of 30,000,000 Danzig gulden (\$6,000,000). The money is wanted to clear off the floating debt and carry out certain reproduction works, such as the enlargement of the harbor, building of power stations and tramways. The Danzig of the harbor, building of power stations and tramways. The Danzig gulden is absolutely stable, gold cover being often more than 100%, but

never less than 90%. The state finances, however, are in chaos, owing to no direct fault of the Free City. The last Danzig budget was 117,000,000 of Danzig gulden. By the Versailles treaty, Danzig is politically independent, but economically incorporated in the customs territory of Poland. That is to say, Danzig collects the customs duties on goods passing through the port destined for Poland, pays the customs officials in Danzig gulden and receives as revenue 7½% of the sums so collected. But, some months ago, the Polish zloty depreciated in value more than 50%. The customs duties were not in-creased in gold value correspondingly. Even had the bulk of trade through Danzig remained as great as before, Danzig's receipts from the collection of customs would necessarily have been halved, although the expenses of collection remain as high as ever, since the officials are paid in gulden, not zloty. zloty

Commercial War a Factor.

International data of the second s

Living Costs Down.

Living Costs Down. In the last year, cost of living has fallen very considerably in Danzig so that most necessities are now cheaper there than in Germany. This is partly due to the import of cheap food from Poland—again a result of the depreciated zloty. Danzig officials ought therefore not to receive higher salaries than the corresponding officials in Germany. But Danzig salaries are far higher than in Germany and many of the officials are superfluous. The Danzig Parliament, for instance, for a population of 400,000, consists of 120 paid members, whereas Germany with 65,000,000 population gets along with 430. Hence the justice of the demand of the League of Nations for a 10% reduction in expenditure. The Danzig Parliament proposed instead to balance the State budget by reducing outlars of 5%, and im-posing 5% new taxes. Economic experts of all parties said unequivocally that no increase in the taxation was possible, taxes already being far too high.

high. When the League of Nations was presented with Danzig's counter pro-posals, it gave a short sharp reply. The number of officials, number of members of Parliament and of the Senate must be reduced forthwith. Ad-ministration must be simplified. Reductions of officials salaries are to be permanent, not temporary as proposed. The amounts paid as unem-ployment relief have also to be reduced. These reforms can easily be carried out when it is clear that they are the essential conditions for the recommendation by the League of the much-needed foreign loan. The decision of the League shows, however, that the economic condition of the Free City of Danzig is fundamentally sound. A previous reference to the application by the Free City

A previous reference to the application by the Free City of Danzig to the League for permission to float a loan appeared in our issue of Sept. 25, page 1575.

Agreement Creating Steel Combination Signed by French, German, Belgium and Luxemburg Interests.

The long-heralded European steel combination became a reality on Sept. 30 when the French, German, Belgian and Luxemburg steel interests signed an agreement creating the consortium. The Associated Press advices from Brussels announcing this said:

announcing this said: The agreement goes into effect to-morrow. All of Belgium's demands were met, including a monthly production allotment of 295,000 tons. The production of the entire trust will be in the neighborhood of 27,500,000 tons annually. Should the total production exceed this figure, the increase will be shared by the nations other than Belgium, whose quota remains fixed.

It is also noted in Associated Press accounts that: The plan for the new European steel consortium originated in Germany. Some opposition developed at the first meeting in August and subsequently because of the difficulty of allotting equitable quotas to the member

countries The plants of northern France, destroyed during the war, argued that their percentage of the French production should be larger than the French firms in the west and the centre of the country, which not only did not suffer

firms in the west and the centre of the country, which not only did host suffer but prospered during the war. In Belgium the situation was more delicate. First there existed a certain rivalry between the Belgian and Luxemburg plants. Belgian manufacturers were divided among themselves, but united in demanding a larger share of the output for Belgium. This demand was finally met on condition that their quota would not be raised in event the total production of the trust exceeded the estimate. The British steel interests remained aloof. Besides fixing a maximum steel production, the delegates aimed at creating an international office for the maintenance of remunerative prices for steel in the world market.

A detailed account of the new combination appeared as Jollows in Associated Press advices from Brussels published in the New York "Journal of Commerce":

The steel producers of Western Europe to-day entered an agreement to form a great steel combine which will put an end to competition within their ranks.

Beginning to-morrow the signatories of the combine—French, German, Belgian. Luxemburg and the Sarre Valley interests—will produce steel, not in the neasure of their capacity to manufacture or to market, but in a fixed proportion agreed upon by the steel consortium formed to-day.

A Continental Consortium.

A Continental Consortium. What effect this regulation of Continental production will have upon steel prices remains to be seen. Since neither England nor the United States are parties to the agreement, the Continental consortium will still have to meet the full force of competition from these two great producers. The only difference will be that they are now in a position to meet this compe-tition collectively instead of singly and to some extent will be able to sta-culize prices by their fixed production. The signatories of the consortium contended that to-day's agreement is merely to bring them out of the chaos of post-war competition into a surer status akin to that under which their industry was operated before the World War. The agreement, they assert, will prevent over production, will tend to guard against unemployment and will militate against either sporadic flooding or tightening of the market.

30,000,000 Tons a Year.

30,000,000 Tons a Year. The annual output of the combine will range from a minimum of 26,-000,000 tons to a maximum of 30,000,000. The members are allotted the following percentages of the total: Germany, 43.18; France, 31.19; Bel-glum, 11.63; Luxemburg, 8.23; Sarre Valley, 5.77. Belgium's maximum, however, is limited to 295,000 tons, a figure higher than that originally offered her, but accepted by the others on the con-dition that, should the total production exceed 27,500,000 tons, the Belgian interests shall not share in the increase. Theoretically the monthly output of the others will be: Germany, 925,000 tons; France, 670,000; Luxemburg, 310,000, and the Sarre, 220,000. The differences which prevented an agreement at the first meeting in Au-gust and at subsequent sessions were not due to a systematic refusal to accept the principles of the plan, which was framed by the Germans, but to the difficulty in alloting equitable quotas to the member countries and to the various manufacturers within each one. *One Dollar Per Ton.*

One Dollar Per Ton.

One Dollar Per Ton. Each country is to deposit \$1 in a common fund for each ton of steel manu-factured within its allotted percentage. For each ton produced over and above its percentage, the producing country must pay \$4 into the fund. A refund of \$2 per ton will be paid any country failing in any one year to pro-duce its allotted percentage of the minimum of 26,000,000 tons. Theoretically, the sales price remains optional with each country, but it is hoped, owing to the taxes paid by overproducing countries and refunds obtained by those failing to manufacture up to their percentage, to fix a price which will be adopted by all the members for the trust and especially avoid keen competition between the producers. To this end, a central international office will be created. Settlement of accounts will be made at the end of every year.

Form Swedish Steel Trust-Oldest Companies Enter Organization with \$34,000,000 Capital.

From Stockholm, Sept. 28, the New York "Times" re-

ported the following Associated Press advices: The Swedish Steel and Iron Trust, which has long been projected as a means to overcome the existing depression in the industry, has been organ-ized. The total capital involved will reach 127,000,000 kroner, or over

means to overcome the existing depression in the industry, has been organ-ized. The total capital involved will reach 127,000,000 kroner, or over \$34,000,000. The plants involved are among the oldest and best known of the Swedish fron works and as "mother company" the Fagersta Works has been selected. In order to overcome competition from countries with low exchange rates, the Swedish companies will henceforth avoid competition with each other, both at home and abroad, and greater specialization will be insisted on.

Guy Huston on Farm Loan Conditions in Corn Belt.

"Farm Loan Conditions in the Corn Belt" were discussed by Guy Huston in an address at Detroit on Sept. 16 before the annual meeting of the American Association of Joint Stock Land Banks. Mr. Huston attributed the difficulties in the farm districts in the past six years to the "tremendous deflation of personal property and farm products which varies with different classes of commodities." He declared that "in the great surplus producing States the corn crop has been produced at a loss for the past six years," and noted, too, that "there have been long protracted years of light rainfall and actual drought in a considerable portion of the northwestern corner of the Corn Belt for the past five years." Stating that "the farmer can now buy grain cheaper than they can raise it," he referred to this as an unhealthy and unnatural condition which cannot continue indefinitely. While not ready to say that the McNary-Haugen bill would have worked satisfactorily, Mr. Huston indicated that "some such reassurance must be given to the farmers before conditions return to normal." We give his remarks in full herewith:

"Farm Loan Conditions in the Corn Beh.

"Farm Loan Conditions in the Corn Bett. During the ten years the Farm Loan Act has been in operation conditions in the farming industry have not been normal for a single season. At the time the law was enacted the World War had been in progress for two years but the real effect of the War and the tremendous demand for raw materials growing therefrom was only beginning to be reflected in prices of farm products. Soon thereafter the United States entered the War withdrawing from the farming district all surplus labor, including most of the young men on the farms, creating a great shortage in farm labor. Prices of farm products advanced rapidly and under the stimulation of war demand and patriotic fervor production of farm products was greatly increased in spite of shortage of labor. This was reflected in a great advance in land values in certain districts which reached its climax after the return of the farm boys from the army in 1920 and 1921. I am sure that to large a percentage of the difficulties in the farm dis-tricts of the past six years are attributed to the inflated value of farm lands. That was the inevitable consequence of large production and high prices for several years. But analysis indicates that in the corn belt only 2 or 3% of the farms were bought or sold at the inflated prices then prevailing.

RONICLE [Vol. 123] You will recall that at that time with corn selling for \$1 f0 to \$2 per bushel, one crop often had a value in excess of \$100 per acre. The tenant farmer, paying grain reat of one-half of grain, as is usual in the corn belt, finding himself paying \$50 an acre rent for land and having more money than he ever had before, wanted to buy land. He found, however, the landlord or owner operating farms unwilling to sell while obtaining such splendid returns and the high prices reported for farms at that time were a result of conditions where but few farms were offered for sale with an unusual number of men with new money trying to purchase land; but, as stated before, only from 2 to 5% of the farms changed hands during this period of time at the high prices then prevailing. After the deflation 95% or more of the farmers owned the same land they did before the War and while in the aggregate thousands of farms purchased by speculators or by tenant farmers with the payment down of a few thousand dollars were lost and went back to their former owners, the great body of farmers were effected by this only indirectly. The speculation in farms was only one contributing factor to the failure of rural banks during the ast five years. The real cause of the distress was the tremendous deflation of personal property and farm products which varies with different classes of com-moduced at a loss for the past six cars. There have been long protracted years of light rainfall and actual drought in a considerable portion of the orthwestern corner of the corn belt for the past 5 years. Such light fainfall was never known before; and certainly the elimate and precipitation of that country which has and ways been one of the richest agricultural dis-ticts in the world has not permanently changed. Country banks were able to withstand the strain in general until in the fall of 1924, when there appeared to be a deluge of bank failures in that district, I believe more than 500 banks having failed t

companies and other conservative lenders are paying their installments promptly. The low price of corn is the greatest contributing factor to the distress in those communities. For every distressed farm I believe there are ten solvent farms which, under normal conditions, would each be endaevoring to buy additional land. These are farmers who are not affected by the bank failures except as they suffer indirectly by the general depression in their neighborhoods. They are operating on their own capital, devoting money. They profit at the expense of their neighbors by being able to buy cheap feed, and so long as they can buy corn at less than it cost to grow it, they will continue to buy corn instead of buying additional land to raise it.

They point at the expense of their neighbors by being able to making the second sec

Federal Farm Loan Board Extends \$30,000,000 Credit to Co-operative Associations to Aid in Marketing of Cotton Crops.

Announcement was made on Oct. 7 that the Federal Farm Loan Board has extended a \$30,000,000 credit to co-operative marketing associations for the orderly marketing of the cotton crop. The Associated Press advices from Washington state:

state: Chairman Williams of the Board, in announcing this action to-day, said co-operatives already had applied for \$7,000,000 credit and it was antici-pated that additional credit would be required. The money will be made available through the intermediate credit banks and will be used in the marketing of this year's cotton crop. In making the funds available for this purpose, Mr. Williams assured all co-operatives that the immediate banks were prepared to assist in any way possible in disposition of the crop "through soundly organized and properly managed co-operative marketing associations." The demand for credit has become acute in recent weeks by the down-ward trend in cotton prices, and the action of the Farm Loan Board is in line with other efforts that have been taken by various State agencies throughout the South. throughout the South.

Cotton Insurance Urged to Offset Market Declines-Head of Co-operative Group, Gives Plan to Farm and Trade Bureaus-Looked Upon Favorably by United States Officials.

A plan to provide insurance to the cotton producers against a declining market and for loans to the cotton farmers to the full extent of the price quoted the day of delivery to the cotton co-operatives was laid before officials of the Departments of Agriculture and Commerce by O. F. Bledsoe, President of the Staple Cotton Co-operative Association on Oct. 7 according to the New York "Journal of Commerce." Its Washington correspondant in stating this goes on to say: It developed that the proposal was presented to insurance interests of the United States and the inference is given that they look upon it as perhaps not wholly possible under the laws of the State of New York. The matter also is to be placed before British and Continental European companies in the hope that they will look with more favor upon it.

Plan is Favored.

Plan is Favored. Apparently, from rather a brief study of the proposal, the Government men are inclined to believe it will be a good thing for the cotton Industry if possible to carry it through. A vast amount of money would be required to back it because of the enormous value of the annual cotton crop. How-ever, it was declared in its favor that the law of averages would apply and that the hazard would be no greater than on any other kind of cover, and the cost of protection could be held down to a figure that would make the scheme an attractive one to the average cotton farmer. The proposal of Mr Bledsoe in part contemplates insurance for each delivery of cotton to the co-operatives against a decline in the price as fixed in the market on the day of delivery For instance if the current day's quotation is 16 cents per pound, all cotton delivered on that day would be was found to be down, the underwriters would be up against a loss. This, however, might be only a paper loss and would be made up later in the season when the price of cotton could reasonably be expected to have advanced over the earlier period advanced over the earlier period

Count on Average.

The law of averages would apply and here again it is to be expected that the average of the prices received by the association on the cotton of its members would be above the prices at which the deliveries were covered by the underwriters and little or no loss would come to them If the returns to the deliveries the set of the deliver substant of the formers in

the underwriters and little or holoss would come to them. If the returns to the associations were above the day of delivery quotation, the farmers in the pool would benefit co-operatively The policy, or whatever other paper evidence of cover might be provided, would be used as collateral for loans to the full extent of the value of the coton delivered on the basis of the day's quotation The advance by the co-operatives now is about 65% The banks could well afford, it was said, to advance the full value of the delivery because it would be insured against less through a declining market.

to advance the full value of the delivery because it would be insured against loss through a declining market It was pointed out that the rush of cotton to market comes early in the season and that the influx, with the possibility of a very large total crop, forces down the price. Later the situation at least in part will right itself, it was held, and over a period of twelve months a fair average is obtainable It was suggested also that under such a plan of insurance there would not be a disastrous dumping of cotton on the marke⁺

Say Credit is Ample.

According to the Staple Co-operative Association officials the problem of the cotton producers is a combined one of financing and marketing There is ample capital available through the commercial banks and the

There is ample capital available through the committened available through the committened available through the committened available through the committened available through the formers organizing, not talking. They pointed out that there will be dozens of conventions held by the farmers political and professional friends and every conceivable economic nostrum will be offered as a palliative. The adoption of resolutions only will prolong the situation, it was said.

will prolong the situation, it was said. It was indicated that these men believe that the salvation of the cotton producer is in his own hands. But they pointed out that after five years of persistent effort, only 1,481,529 bales of cotton were handled by the co-operative marketing associations, one of which is located in each of the cotton belt States. Less than 10% of the entire production was handled upon a basis of organized industry, they showed. If organized, it was declared, the farmers will be able to get all the money they need to finance their crops, and it was added that the insurance plan is largely predicated on a more thorough organization in the producing industry.

Industry.

Federal Aid is Discussed.

The staple Cotton Co-operative Association has been asserted. The Staple Cotton Co-operative Association has treat masserted. The approximation is being carefully strong membership, the present situation largely will be taken care of. The dvance of the issuance of the semi monthly report of the Department of Agriculture tomorrow the whole situation is being carefully studied by official Washington. The gravity of the problem of the Southern farmers is fully recognized but there apparently is no Immediate remedy to be

igitized for FRASER tp://fraser.stlouisfed.org/ suggested by the Government. It was believed that the anticipated increased crop estimate has been sufficiently well discounted to prevent much further disturbance.

Southern Bankers at Los Angeles Convention of A. B. A. Adopt Resolutions in Behalf of Cotton Growers.

Bankers of eleven cotton-growing States, in attendance at the Los Angeles Convention of the American Bankers' Association, adopted resolutions on Oct. 7 pledging the credit facilities of Southern bankers to aid in financing the holding of all actual cotton that can be properly margined until there is a demand at satisfactory prices." A reduction of 25% in cotton acreage was also indorsed in the resolutions, which were unanimously adopted as follows:

Be it Resolved, That we inderse the following program: First—A reduction of 25% in the cotton acreage in one-crop sections of our respective States and recommend a food and feed production for the purpose of carrying out the living-at-home program Second—We recommend the orderly marketing of cotton so that the pro-

Second—We recommend the orderly marketing of cotton so that the pro-ducers may receive the largest financial returns from the crops Third—We pledge the credit facilities of Southern bankers to aid in financing the holding of all actual cotton that can be properly margined until there is a demand for the commodity at satisfactory prices Fourth—We pledge ourselves that upon return to our respective States we will recommend the calling of meetings of bankers' associations for the purpose of considering the adoption of these resolutions and the furtherance of the policy herein outlined. of the policy herein outlined.

Associated Press advices from Los Angeles state:

Associated Fress advices from Los Angeles state: W. W. Woodson of Waco, Texas, presiding at the meeting, explained that Texas bankers had agreed to finance the storage of 1,000,000 bales of the Lone Star State's crop. He asked the bankers of other States present to finance the withdrawal and storage of an additional 2,000,000 bales, in order to ald market conditions. The bankers of eleven cotton-growing States, in special meeting, adopted a resolution calling for a special effort to "save the cotton farmer from bimeeft"

himself."

Approximately 300 bankers were present from Arkansas, Alabama, Georgia, Oklahoma, Mississippi, Louisiana, North Carolina, South Caro-lina, Tennessee, Kentucky and Texas. The "Herald-Tribune" in its Los Angeles advices, in

referring to the action of the Southern bankers, stated:

Texas bankers alone are planning to take one million bales off the mar-ket, this action being designed to influence the price not only of cotton held but of cotton marketed through the decerase in the quantity offered

for sale. No estimate was set as to how much cotton the bankers wanted to with-hold, but if the Texas action is an index it is believed the total might run to several million bales. One of the proposals is to cut next year's crop by 25%. It was pointed out, however, that production in many States has already been curtailed by about that amount or even more through weevil damage or arbitrary curtailment of the acreage because of planting diversification.

It was the opinion of several that there was little hope for drastic reduction It was the opinion of several that there was not the hope for draster reduction in the acreage Texas could control hers more effectually. The Texas bankers, on the other hand, stated that new land was constantly coming into cotton production and that where this new land was opened up it was generally done by the owner and that banker control was therefore curtailed for the reason that loans were not made on the crop.

Withdrawal Need Immediate.

Withdrawal Need Immediate. It was admitted that crop curtailment was something to be considered with relation to the 1927 production and that withdrawal of cotton from the actual market by the bankers was the only method by which the price situation could be changed on the current crop. Attention was called to the fact that mills in various localities were just beginning to work themselves out of the serious situation caused by the high price of cotton in recent years, which kept them out of production. One other factor was mentioned repeatedly, namely, marketing. It was contended that cotton had never been marketed scientifically and that co-operative marketing was one of the crying needs of the cotton belt. The bankers are strongly impressed with the success of co-operative marketing in California and believe that what has been done with perishable products ought to be a possible factor with a product like cotton, where there is no deterioration. deterioration.

Text of Resolutions.

One of the Southern bankers said the whole question revolved around credit. He held it would be difficult to get positive action from the farmers by asking them to sign on the dotted line to the effect that they would curtail production. Rather he believed bankers should look to their loans more carefully. In brief, he believed it was a question of sound banking being preliminary to establishing sound agriculture.

Prior to the meeting on Oct. 7, Mr. Woodson on Oct. 6, according to the New York "Times," declared that the South had lost \$400,000,000 by the decline in cotton. "Our principal crop is being quoted in the markets of the world to-day at more than 5 cents a pound less than it costs us to produce it," he said. "The situation, to us, is a desperate one; we must act and act quickly."

Raleigh (N. C.) Chamber of Commerce Urges Co-Operation by Clearing House in Behalf of Farmers to Prevent Losses Through Depression in Price of Cotton.

According to the Raleigh (N. C.) "News and Observer" of Oct. 1 a resolution urging co-operation by the Raleigh Clearing House in any movement to avert the "disaster" threatened for the South by the slump in cotton prices and urging that farmers "not be stampeded into selling cotton at the present disastrously low prices," was adopted by directors of the Chamber of Commerce yesterday. The The resolution urging co-operation of local bankers in any movement inaugurated to help the farmers was introduced by Josephus Daniels, and was amended, on motion of Dr Clarence Poe, to include an urge that farmers not be forced to sell at the present low prices. The resolution

follows: "Resolved, That the Raleigh Clearing House be requested to co-operate with the bankers, business men and farmers in this section and other parts of the South in procuring and carrying into effect such practical plans as of the South in spectral were the threatened disaster of such prices of cetton as will spell disaster for the South: "Resolved further," That we urre the farmers not to be stampeded into selling cotton at the present disastrously low prices."

In advising the Chamber of Commerce that the Raleigh Clearing House Association stands ready "to extend to the farmers every possible facility for the orderly and profitable marketing of the crop" and will co-operate "to the fullest extent with any practical plans that may be launched for the betterment of conditions in which we are all so vitally interested," President E. B. Crow, of the association, in a letter to Secretary H. B. Branch of the chamber said, according to the "News and Observer."

according to the "News and Observer." Our association wishes to assure you that we are deeply interested in the cotton situation, and stand ready, as heretofore, to extend to the farmers every possible facility for the orderly and profitable marketing of the crop. You may be assured of our co-operation to the fullest extent with any practical plans that may be launched for the betterment of conditions in which we are all so vitally interested.

First National Bank of Wetumpka, Ala., to Provide Cotton Loans at 4%.

The First National Bank of Wetumpka, Ala., announces that in order to enable farmer customers to market their cotton in proper manner, it will until further notice, make loans on cotton secured by warehouse receipts at the rate of 4% per annum, conditional upon the cotton being stored in warehouse at Wetumpka, Ala., and properly insured and free from all incumbrance.

Cotton Seed Bounty Bill Passed in Australia.

A bill granting a bounty of 11/2d. per pound for five years on all domestic seed cotton, except the low grades known as grades "D" and "XXX," on which the bounty will be 3/4d. per pound, has been passed in the Australian Parliament, according to advices reaching the Department of Commerce, says Washington advices Oct. 1 to the New York "Journal of Commerce" from which we also take the following:

the following: A graduated scale of bounties on domestic spinning of cotton yarns is provided for, beginning at 1-3d. per pound for No. 1 yarn and adding 1-3d. per pound for each higher count upto and including No. 30. For Nos. 31 to 35 the bounty will be $10\frac{1}{2}d$. per pound, Nos. 36 to 40, 11d. per pound, and for all higher counts, 1s. per pound. Under this scheme not only will the increased production of cotton be encouraged directly, but the domestic market will be enlarged by the encouragement given the scheme industry. the spinning industry

Cotton Crop Estimate in North Carolina Defended-Statistician Says Report Gave Lower Total Than Figures Turned in by Farmers Themselves.

The mselves. The following special advices from Durham, No. Caro., were announced by the "Wall Street Journal" of Sept. 30: Criticism of the coton crop estimate of the Crop Reporting Bureau of the Department of Agriculture by farmers on the grounds the estimates were too high were replied to by Frank Parker. Crop Statistician of the State and Federal departments, with offices in Raleigh. Mr. Parker said the estimate of the Agricultural Deaprtment was in reality lower than the aggregate estimate of the farmers themselves. A total yield in the State of 1, 109 000 halos was predicted by the Ruear Mr. than the aggregate estimate of the farmers themselves. A total yield in the State of 1,199,000 bales was predicted by the Bureau. Mr. Parker said:

in the State of 1,199,000 bales was predicted by the Bureau. Mr. Parker said: "It is easy to criticize something that looks easy but which in reality is very complicated and far-reaching. This is true of the cotton crop forecasts. For several years the North Carolina estimates of the crop have been too low. At this time of the year there is always complaint of over-estimation. "Now what are the facts in the case. First of all, these figures are based on what the farmers report, the condition figures. The September reports, however, were based on condition figures of more than 2% less than the farmers' reports averaged. This recommendation was based on a realization in the crop reporting service at Raleigh that the crop piller have all been destructive. "If the estimates are too high, then the farmers themselves are to blame, for a condition lower than they reported was accepted. The acreage is based on that reported by the farmers through the annual farm census and checked with other data, such as the United States census of 1925. "The Government tries in an unbiased way to report the true con-ditions and prospects as based on the conditions that are evident. There are more than 2,000 cotton reporters in North Carolina."

Representative Black Plans Legislation to Abolish Cotton Crop Forecasts of Department of Agriculture.

Legislation to abolish cotton crop reporting by the Department of Agriculture and curb gambling on the ectton exchanges will be presented to Congress when it convenes in December, it was announced by Representative Eugene Black of Texas on Sept. 24, according to the New York "Journal of Commerce," which had the following to say on that date in advices from its Washington correspondent:

Yesterday's figures of the Crop Reporting Board were to-day disputed by Mr. Black, who also attacks previous pronouncements, which he con-tends, had the effect of causing a drop in the markets during the past two weeks of between \$18 and \$19 per bale. The reaction sent cotton quotations lower than they have been for some years, or a total of about 365 points. Mr. Black said that the unwarranted losses to the cotton farmer must be stopped "even if so radical a remedy as closing the exchange is found necessary." He explained that his reference to exchanges means those utilized by the "gamblers who never buy a bale of cotton and never intend to do so."

Assails Service in South.

Assaus service in south. In a letter addressed to Southern members of Congress, Mr. Black refers to the agreement of the Department of Agriculture to abandon the minimum and maximum estimates, which, he said, as applied to the Sept. 8 report, "knocked the cotton market for \$12 50 a bale," and thereby cost the farmers millions of dollars, and to the Sept. 23 report, which increased the former estimate by 644,000 bales, thereby sending the market down another \$6.50 a bale. \$6 50 a bale.

\$6 50 a bale. "The report which was issued Sept. 23 did not contain these objectionable features, but God knows it was bad enough without them," declared Mr. Black. "If it does turn out that the Department of Agriculture has overestimated this crop 1,000,000 bales or more at a time when the market never was in a more nervous and demoralized condition, then the serious question will arise if we would not be much better off to abolish the Cotton Crop Re-porting Bureau lock, stock and barrel, and have only the ginners' reports from the Census Bureau, which give the figures of cotton actually ginned, and also the figures from that Bureau as to cotton actually consumed in the spinning establishments of the United States each month.

the spinning establishments of the United States each month. *Calls Service Handicap.* "Certainly," continued Mr. Black, "no one who has followed the cotton market during the present season can fail to realize that the most terrific handicap the market has had to labor under is these semi-monthly estimates from the Department of Agriculture. I venture to say that if we had not had this Crop Estimating Bureau cotton would to-day be selling freely in the Southern States for at least \$10 per bale more than it is actually bringing. Far from helping to stabilize the market, the Government reports throw it into the utmost confusion and demoralization." In another statement. Mr. Black pointed out that the Government report was about 700.000 bales in excess of the average of the private estimates made by those who study the crop conditions for their own protection. The Department gave Texas, the home State of Mr. Black, 5,259,000 bales, or more than 400.000 bales in excess of previous production there, in face of the fact that conditions in some sections of Texas. he charged, are about as adverse as they ever were. The Department's prediction as to Texas is characterized by Mr. Black as "a monstrous error." He believes the Department has overestimated by from a half to three-quarters of a million bales. million bales.

Favors Ginners' Report.

Favors Ginners' Report. He suggests that reference to the ginners' report would prove the De-partment's figures are wrong. Compared with the ginnings of last year, the first report this year was 400.000 bales less, the second, 1,200.000 bales less, and the last one, 1,770.000 bales. "And yet," said Mr. Black, "the Department of Agriculture is estimating the total yield for this year within three hundred thousand bales of the 1925 crop. The two recent estimates of the crop made by the Department have been the most disastrous to the cotton farmer in years, particularly because cotton is selling below the cost of production." "In the meantime, however, such predictions ruin the market and the farmer who has to sell his cotton is being terribly penalized," said Mr. Black. "For this reason I believe we would be doing the cotton farmer a distinct service to abolish cotton estimates from Governmental sources, and rely only on the actual ginning figures issued by the Census Bureau.

Scores Speculators.

Scores Speculators. "Also, I believe something can br done to curb the speculative element which takes advantage of such situations and beats the market down to a level much lower than ordinary conditions warrant, even though the crop were as great as predicted. "Even with a yield of sixteen million bales, eighteen cents for clean, white cotton of inch or more staple would be a low price, and never would have gone to the present level, except that nearly all the speculative ele-ment turned 'bear,' and have been selling the market heavily along with the hedging of spot buyers. We must do something to 'stop it even if so radical an element as closing the exchanges is necessary. "I know very well that ways can be found to save the cotton market from such terrific and sudden fluctuations as the gambling element now encumber it with, and I shall have the bills indicated ready for the De-tor or machinery, but by abolishing some we already have to keep the gambling element off his back."

Washington Crop Reporting Board Defines Its Limited Powers-Defends Itself Against Criticism.

From the New York "Journal of Commerce" we take the

From the New York "Journal of Commerce" we take the following from Washington Sept. 30: The dissatisfaction with the crop reporting activities of the United States Department of Agriculture, which always makes its appearance when the indications as to the cotton crop are placed at so high a figure as to force down market prices, will be plainly in evidence when Congress again con-venes in December. Legislation is to be sought at the short session, and no doubt unsuccess-fully, to curb activities on the cotton exchanges and to prohibit the issuance of cotton crop reports. During the past two weeks many protests have been lodged with Secretary of Agriculture Jardine affecting both problems. He has disavowed having authority that would enable him to make an in-vestigation of trading on the New York Cotton Exchange, following a pro-test by Senators Ransdell of Louisiana and Sheppard of Texas, and he is compelled by law to make semi-monthly reports on the cotton crop.

Non-Committal on Legislation.

Non-Committal on Legislation. The department officials are non-committal as to the question of addi-tional legislation, contenting themselves with saying that they are desirous fully of carrying out the will of Congress. Rather strong arguments have been advanced both for and against the continuance of the semi-monthly reports One of the arguments advanced favoring such reports is that they tend to lessen uncertainty. This is opposed by those now clamoring for the discontinuance of the reports.

Congressmen Up in Arms.

Congressmen Up in Arms. Following the issuance of the report on Sept. 23, cotton States Congress-men were up in arms and refuted all of the claims advanced in support of the reports. It was declared by their spokesmen that the figure of the department was upwards of 1,100,000 bales too high. They are all right in the eyes of their constituents, since their estimates are below that of the Government and if allowed to be considered as official reports of the Government and made the basis for trading, the price would be advanced percentibly. perceptibly.

Sponsors of the cotton crop reports declare that they are manifestly in Sponsors of the cotton crop reports declare that they are manuscip in the interest of the cotton farmers. They are willing to admit that perhaps in some way the system of arriving at the figures might be improved upon and they add that no doubt the crop reporting board of the department, in charge of this matter, would be glad to receive constructive suggestions along that line. It is pointed out that the board has received help from a committee of statisticians and from producers and shippers upon whom the board called for suggestions.

Farmers Want the Reports.

These friends of the department declare that if the reporting service was indeed terminated, the farmers themselves would be the first to seek its re-establishment. It is their comment that should the figures be under what the visible crop indicates would be the final outturn, there would be no dissatisfaction with the present activities in crop reporting by the Government

Government. The cotton crop is the only one for which semi-monthly reports now are issued, the time and the scope of the reports to be issued being specifically defined by law. Under the present law, which is mandatory, the Depart-ment of Agriculture is required to publish semi-monthly, from July to December, reports relating to cotton, in which the "condition, progress of the crops and probable condition" shall be shown. This is the second year the law has been in effect, having been passed in the spring of 1924.

Reason for Many Reports.

Reason for Many Reports. While a semi-monthly report has been suggested a number of times in previous years, the immediate reason for the passage of this law was the fact that during the month of Oct. 1923, severe damage to the crop in certain States from freezing and other causes reduced the total estimated production between Sept. 25 and Oct. 25 nearly a million bales. This reduction in crop prospects resulted in rapidly rising prices. Farmers, Representatives in Congress and others were strongly of the opinion that if the department had issued a mid-month report in October of that year, showing the rapid decline of the crop, farmers would have received more for their crop. for their crop. For some time the cotton States Congressmen have been endea

to map out a program of legislation that would bring relief to the cotton farmers. During the last session of Congress they held many meetings and had before them among others, the members of the Crop Reporting Board and other officials of the Department of Agriculture.

Congressmen Disagree About Farmers.

At their meetings they expressed their individual views at great length and when the session came to an end they were as far away from an agree-ment as to what the cotton farmer needs by way of legislation as they were at the beginning of the controversy. Indications are that whatever they may do, unless they produce a really successful remedy, they will no more please their constituents than they say now the Department of Agriculture with its crop reporting activities is pleasing the farmers with their reports of probable high yields.

with its crop reporting activities is preasure. of probable high yields. It is not anticipated that any such legislation as is now in the minds o some of the members can be passed at the coming three months' session. Nor is it believed that final action can be secured on a general farm relief bill. It will be this time a year hence before definite steps can be taken.

Wool Committee of Los Angeles Chamber of Commerce Proposes Formation of Wool Trades Association.

The Wool Committee of the Los Angeles Chamber of Commerce, of which Frank C. Mortimer, Vice-President of the Citizens National Bank and the Citizens Trust & Savings Bank, is Chairman, has just issued a report in which the committee expresses it as its belief that "it will not only be to the interests of Southern California but also to the interests of other States of the Southwest to realize the opportunities that exist for saving expense and obtaining conveniences by shipping wool through this port and by sending it there for sale or manufacture. It is obviously of great interest to Los Angeles to build up the city as a center for this enormous industry. This will mean the employment of many persons in the physical handling of the product; will give tonnage to the ships and railroads serving this port; will mean increased business for our warehouses a d our financial institutions; and will especially foster the development of woolen manufacturing enterprise. It is evident that to bring about this development it will be necessary to take careful stock of what facilities are needed to bring about the movement of wool in this direction."

The recommendations of the committee are as follows.

The recommendations of the committee are as follows. 1. That these facts as embodied in this report be laid before the various interests connected with the growing, handling, transporting, selling, financing and consuming of wool and that they be shown the advantage of making greater use of Los Angeles than they have in the past. 2. That the Chamber of Commerce take the initiative in calling to-gether various factors in this area now dealing in wool in any form either raw or in finished goods and assist in the formation of a Los Angeles Wool Trades Association. Similar organizations in other sections have been very helpful in making for success and sound development.

3. That this organization assist in every way in the development of the

That this organization assist in every way in the development of the wool industries already located here in every way.
 That the opportunities for manufacturing development be called to the attention of responsible and experienced organizations and that every assistance be rendered them in determining whether it is desirable for them to locate in manufacturing establishments here.

Among other things the report says. "This committee has examined existing rates from the wool-producing centres to Boston, which is taken as typical of the Eastern markets, by all logical routes

This committee has examined existing rates from the works, by all logical routes. "On the basis of these figures it will be seen that at the present time, judging the question purely on the basis of transportation, the section that can ship via Los Angeles cheaper than through any other route is bounded roughly on the north by the northern limit of Kern County, Calif.; on the northeast by Salt Lake City, and on the east by a line between Kingman, Ariz., and Phoenix, Ariz. "As this report is in preparation, announcement has been made by the Inter-State Commerce Commission of an approaching marked reduction on the rates between Arizona and New Mexico points and Southern California. This reduction, if made in accordance with the Commission's findings, will average between 25% and 30%. After this scale is put into effect with respect to wool, the eastern boundary of the zone would be extended very materially, and probably would include territory within the dotted line of the map, or practically to the western border of New Mexico. "There is another phase of this subject which materially affects the results in competition with other Pacific Ceast ports. The water rate from these ports to Boston is uniform at \$1 per 100 pounds. This is true in spite of the fact that the haul from Los Angeles harbor is approximately 1,500 miles shorter than from Portland. It would seem as though this was not an equitable arrangement and that there is a possibility of its being reduced, particularly as it would mean getting a tonnage which now goes from Arizona and New Mexico via the Gulf, which is not handled by the same steamship companies serving Los Angeles. "We can conclude, therefore, that at the present time there is a very substantial wool producing area, the total annual production of which may be estimated at not less than 15,000,000 pounds, which can move through Los Angeles on transportation costs lower than through any other route, and that this area is likely to be increased as the result of rates shortly to go into effec

Other sections of the report cover the subjects of handling, storage, grading, scouring, financing, local consumption and marketing. Referring to opportunities for wool manufacturing in Southern Cal fornia, the report

"Mr. Thomas Thomas, Manager of the Pacific Worsted Mill at Long Beach, and well known for many years through his connection with one of the leading mills of New Englnad, states that his company can save 2½c. to 3c. per pound on their wool. They have great economies in heating due to climate and low cost of fuel. They need no conditioning rooms because of uniform temperature and humidity. Power costs them much less. Their water is so soft it does not need artificial softeners and they have an abundance of efficient, satisfactory labor. This plant is selling its woolen sultings and overcoatings not only in southern California, but to some of the largest and most particular buyers as far as east as Cleveland, New York, and Philadelphia, with orders on hand for some time to come from these sources."

Agricultural Credit Corporation Formed in Louisiana to Aid Sugar Cane Industry.

An organization, whose announced purpose "is primarily to loan money for the purchase, distribution and cultivation of the P. O. J. varieties of sugar cane which are now available in Louisiana'' was brought under way two weeks ago by five New Orleans banks, and the new body is expected to be in operation by Oct. 12. It has been formed under the name of the State Agricultural Credit Corporation, Inc. Accord-ing to the New Orleans "Times-Picayune" of Oct. 3 the initial capital of \$300,000 has been subscribed and call for payment of same went out to the subscribers on Thursday, Sept. 30, the call being for the subscriptions to be fully paid by Oct. 10. In its issue of Sept. 26, the same paper had the following to say regarding the new organization.

IOHOWING to say regarding the new organization. The purchase, distribution and cultivation of the new P. O. J. varieties of cane now available in the state will be fostered by the corporation, it was announced by C. F. Dahlberg of the Celotex Co., chairman of the organization committee. Funds will be advanced to sugar planters to aid them in the change as seed cane of the new varieties become available for the entire sugar belt, which is estimated to be not later than the season of 1928.

Yield Increased.

Yield Increased. Latest estimates gathered by the barkers' committee shows a prospective yield of 30,000 tons of P. O. J. cane this fall, with the acreage yield in the neighborhood of twenty-five tons. This compares with not more than sixteen tons per acre from the native cares. Mr. Dahlberg declared yesterday, that with o ly one ton per acre of the P. O. J. canes required for planting purposes, 30,000 acres can be covered next year, and for the 1928 sugar crop there will be more than enough P. O. J. seed cane available to cover the entire belt.

Initial Capital \$300,000.

Initial capital of the new Agricultural Credit Corporation in the amount of \$300,000 has been subscribed by the participating banks, and the Celotex Co. This will represent a borrowing capacity at the Federal Interstate Credit bank of not less than \$1,500,000, and the capital will be increased later to meet additional demands for credit. New Orleans banks assisting the corporation are the Hibernia, Whitney-Central, Marine, Canal and Interstate Interstate.

Interstate. The organization committee, in a formal statement issued yesterdayl declared that the Agricultural Credit Corporation will eventually become the medium through which the sugar planters of Louisiana can look for adequate financing, thus relieving the banks of the burden of financing the crors and assuring the planters of amy le funds for that purpose, provided their condition is such as to merit an extension of credit. A plan of organization and operation is now being worked out, and will umbedne a based of directors an eventure committee and local loan

committees at various strategic points in the state to which applications for embody

loans must be made. Such loans as are passed favorably by the local loan committees will be transmitted to the executive committee for approval.

Federal Bank Assets.

Federal Bank Assets. The new credit corporation will discount its loans through the Federal Intermediate Credit bank, through which source sufficient funds will be made abaliable to care for the needs of the sugar belt adequately incon-nection with the change of seed to the new P. O. J varieties. This corporation is the outgrowth of a visit made to New Orleans by Governor R. A. Cooper and George H. Thomas, of the Federal Farm Loan Board, early last month, for the purpose of looking over the situation and determining what measures could be taken to relieve it. Governor Cooper and Mr. Thomas were in Louisiana for three days, during which time they visited some of the principal sugar plantations of the state, and at the conclusion of their visit met with the local bankers to discuss the situation. The suggestion was then made that an organization be formed for extend-ing such financial assistance as the planters might need in going into the successary to bring the sugar cane production of Louisiana back to normal, such organization to be financed and directed by the various banking, planting, and allied interests.

planting, and allied interests. It is the intention to increase the capital of this organization as fast as the necessities of the occasion demand so that it will eventually assume the position of being the medium through which the sugar planters of Louisiana can look for adequate financing

It is announced that the new organization will be in close touch with the Federal Intermediate Credit Bank of New Orleans and the Federal Farm Loan Board at Washington. Besides Mr. Dahlberg, the members of the organization committee are L. M. Pool, Dr. R. O. Young and J. C. LeBourgeois.

Each district loan committee the "Times-P cayune" says will consist of three members, the locations and Chairmen of the various committees selected being as follows.

of the Various committees selected being as follows. Raceland—L. M. Toups, Cashier, Bank of Raceland. Houma—C. A. Ledet, Bank of Terrebonne. Abbeville—L. O. Broussard, Bank of Abbeville. Lafayette—J. C. Barry, Bank of Lafayette. Napoleonville—Auguste Thibaut, Bank of Napoleonville. Donaldsonville—Abert Delery, Commercial & Savings Bank, and Charet Thibaut, Bank of Ascension. White Castle—T. J. Clay, Bank of White Castle Plaquemine—Joseph A. Grace, Iberville Bank & Trust Co.

Cuba's Presidential Sugar Mill Decree-Text of President Machado's Order Explaining Purpose of Plan.

The New York "Journal of Commerce" reports the following from Havana under date or September 27:

Copies of the Presidential decree, naming January 1 as the compulsory uniform time when all planters may begin grinding cane, have just been made public and here is its text (translated) for the "Journal of Commerce:"

"Whereas the law of May 3 1926, expressly authorized the Executive to fix, with consideration to certain circumstances, the exact date on which the sugar mills were to start the 1926-27 crop, and also to order the reduc-tion, within certain limits, to be made by them on their estimated pro-duction.

"Whereas the law of May 3 1920, expressly altered to the theory of the sugar mills were to a certain circumstances, the exact date on which the sugar mills were to a certain circumstances, the exact date on which the sugar mills were to a certain the 1926-27 crop, and also to order the reductor."
"Whereas, with the purpose of making the most correct use of this superior and authorization, the Executive has been accumulating the greatest mount of useful information that he has been able to obtain, carefully hearing the opinion of the mill owners first and afterwards that of the planters (colonos): investigation and the special situation of each mill he sladon with the others by virtue of the astricultural and economical planters (colonos): investigation as to the astricultural and economical planters (colonos): the testication and the special situation of each mill he sladon with the others by virtue of the astricultural and economical planters (colonos): investigation as to the manner and opportunity of exercise the the other and the manner and opportunity of exercise the the other by 1927, as in this way it not only protects the effect that this is the opportune movement for making the declaration the first of January 1927, as in this way it not only protects the effect that this is proportione to work for the case dual basis and finally it results in making an effective reduction, without causing any substantial harm to private interests, of the total production of the Cuban covering. The planters' spectra moment, at a definite continuo of wealth caused by starting to the reduction of the base and planters. Specific the the section of the soliciting commission of the base and planters. Specific to the effect that this is proportionate to the soliciting commission of the base and the mather of the soliciting commission of the base of the planter's determent of a data in the secare data in

Convention of Grain Dealers' National Association to Be Held at Buffalo Oct. 18-20.

The New York Produce Exchange, it was announced on Oct. 7 by President B. H. Wunder, will send a large delegation of members to the thirtieth annual convention of the Grain Dealers' National Association, which will be held at Buffalo, Oct. 18 to 20. Axel Hansen, Chairman of the Grain Futures Committee of the Exchange, will be one of the speakers at the convention. "The success of the New York wheat futures market is of interest to every grain man who will attend the Buffalo convention," said President Wunder, "and we want to let them know about the facilities and advantages our exchange offers them for trading in wheat fu-The fact that the convention is being held at Buffalo, tures. where our market makes deliveries, is an additional reason why the New York Produce Exchange should be well represented at the meeting."

Exchange of Wheat and Cotton Quotations by New York Produce Exchange and Chicago Board of Trade.

The following is from the New York "Journal of Commerce" of Oct. 7:

merce" of Oct. 7: By arrangement between the respective boards, New York Produce Exchange wheat quotations are now pasted as made on the blackboard in the Chicago Board of Trade trading room, and the quotations of the cotton futures department of the Chicago Board are similarly posted as made on the grain blackboard in the Produce Exchange. New York wheat futures for domestic and bonded wheat will be posted n the trading rooms of all the grain exchanges in the United States and Canada if negotiations now under way eventuate favorably.

Guy Huston at Annual Meeting of Joint Stock Land Banks Reviews Development of Banks Created Under Federal Farm Loan Act, Rulings of Farm Loan Board.

The advantages of Federal Land banks over Joint Stock Land banks were referred to by Guy Huston in his address as President of the American Association of Joint Stock Land Banks, at the annual meeting of the Association held at Detroit on Sept. 16. We give herewith what President Huston had to say:

It was on July 17 1916 that President Wilson signed the recently enacted Federal Farm Loan Act and it became a law, so that we have, during the present year, completed a decade of operation under the first rural credit Act ever enacted in America.

Act ever enacted in America. During that period of time there have been made under this system farm loans to the number of 498,577, the total amount representing money loaned being \$1,953,901,827, and, although these loans were made on the amortization plan and for a long period of time—usually 33 years or longer— more than \$300,000,000 of this amount has already been retired either through payment of the loan in full or by the regular amortization install-ments. ments.

As When National Banks Were Young.

As When National Banks Were Young. It was many years after the enactment of the National Bank Act before those institutions could show such a record of achievement. I often recall when I first entered the banking business my association with a man of long and honorable service in national banks who told me interesting stories of the opposition to the banks and of the various theories and practices that were tried out and abandoned. There are not many men now living who served throughout the first decade of the National Bank Act, but if you should be so fortunate as to know one it will be a great consolation to you to learn of the trials and tribulations through which they passed. We are building a great system just as they were and we are fortunate that from the first, many men of sound judgment and successful experience in farm mortgage banking and in marketing securities have been attracted to this system. to this system.

American Conditions Differ from European.

American Conditions Differ from European. While this law was enacted after study of rural credit institutions in foreign countries, yet conditions were so different in America and the expanse of territory so great that it really amounted to building a system without any precedent to follow. It was therefore inevitable that indi-viduals would differ as to the interpretation of the law, the theory on which the institution should be built and to practical application of portions of the law susceptible to various interpretations. Men who have worked both for the banks and the system are from every walk of life-men whose previous experience had been widely different; but this divergence of views will, I am sure, in the end work to the great good of the system. Many theories and plans of operation have been tried out and abandoned. Others now in practice will doubtless be abandoned for such a system as this is a growth and the ultimate result will be institutions and a system containing the well-tried theories and plans of many men which have proven in actual practice to be practical and workable. *Federals Have Some Advantages.*

Federals Have Some Advantages.

The Federal Land banks have from the start had the tremendous ad-The Federal Land banks have from the start had the tremendous ad-vantage of very close association and frequent meetings between the executive officers and with the Federal Farm Loan Board. Marketing their bonds as a unit naturally drew them together; and those meetings, where each discussed conditions in his own teeritory, the disucsions of theories and practices under vastly different conditions has been worked into a broad general plan under which the banks are able to operate in a generally uniform manner. They have also been greatly alded by reason of the fact that the financial structure of each bank was like that of al others. others

of the fact that the inhancial structure of each bank was like that of al others. Joint Stock Land banks, however, were organized by men whose pre-vious business experience had been gained under conditions varying widely. They were unable to afford the time and expense necessary for frequent meetings and discussion of their business. The problems of the bank owned and operated locally usually in connection with a bank in a small city is vastly different from that of a bank operating from a central point but with the intention of covering the loan field of two great agricultural States, which must go to the public for the large capital in-creases necessary. Their problem in turn varies greatly from that of the bank whose stock is held by a great institution, usually a trust company or savings bank which furnishes capital increases as needed. The Federal Land banks when organized were each furnished \$750,000 of capital by the Government on which they were not required to pay dividends or interest which, when loaned, gave at once a substantial income to the bank. The law was amended, permitting national farm loan associations to charge borrowers a commission, thus relieving Federal Land bank of expenses of new loans, the largest single expense incidental

to building an institution to an economical unit. But the stock of a to building an institution to an economical unit. But the stock of a joint stock land bank usually represented the investment of individuals who must have a fair return on their money, and the privilege of charging the borrower the expense of making his loan is not extended to these institutions, so that the organizers of a joint stock land bank immediately found themselves confronted with a very heavy initial expense amounting to. I believe, not less than \$22 50 per share in putting business on their books before they could show a return on the capital investment. To show the far-freegebing result of this single amount to the Act.

books before they could show a return on the capital investment. To show the far-reaching result of this single amendment to the Act, you have only to compute at 1% the commissions charged on Federal Land bank loans, which would have amounted to in excess of \$12,000,000, and also to make the same computation on Joint Stock Land bank loans, and it will be found that these banks have made a capital investment in excess of \$7,000,000 based only on an expense of 1% of the loans made; but I do not think there is a bank in the system but what would be glad to pay at the rate of 1½%, or \$15,000, for each million dollars of well-selected farm mortgages if responsible persons or institutions could be found who would deliver the loans to the bank properly closed so that cost of business to Joint Stock Land banks must have been at least \$10,-000,000, a capital asset not shown on their balance sheets.

New Rules of Farm Loan Board.

The recent codification of the rules of the Farm Loan Board. The recent codification of the rules of the Farm Loan Board was a long step in the right direction. I hope that the Farm Loan Board will at an early date advise the banks of the interpretation of various parts thereof and the practical application to the particular problems of the various joint stock land banks.

joint stock land banks. I am well pleased that it has been decided to amortize the cost of the loans. I agree with the theory that the expense of making the loan if not to be paid by the borrower should be amortized so that this necessary expense can be paid from the profits to be derived from the individual loan. The financial structure of joint stock land banks is unique. They are the only institutions that are required by law to increase their stock in exact ratio as their business increases. It is impractical to increase the stock of the bank daily or monthly in the exact ratio to the loans made and a number of the banks have at times been required to hold their field forces idle, pending sale of additional stock.

Few Joint Stock Land Banks at Limit of Earnings.

Few Joint Stock Land Banks at Limit of Earnings. Under normal conditions of growth of a joint stock land bank the stock constantly increases in intrinsic value and in justice to existing stock-holders, it is necessary that the price realized for thes stock also shall be increased, but the price that can be obtained for these stocks varies with the general stock market and is influenced by innumerable factors. This has led to the sale of stock in quantities sufficient to anticipate the needs of a bank for a year or more, for it has seemed desirable to choose an oppor-tune time for such increase the same as any other corporation would do. There must inevitably be a period immediately following the paying in of the stock during which the recently paid in capital is not earning and is a burden to the bank, for until the capital and premium has been loaned and the full ratio of 15 to 1 of loans and bonds are outstanding, the new capital increase cannot contribute its proportionate part to the income of the bank Only a few of the Joint Stock Land banks have been brought up to their full measure of earnings.

Only a few of the Joint Stock Land banks have been brought up to their full measure of earnings. Most of the Joint Stock Land banks in this respect could well be com-pared with a railroad, completed only two-thirds of its length. Some trains are operating and bringing in some revenue, but the balance of the right-of-way is being purchased and a terrific expense of construction going ahead and revenue is derived from the new portion only as completed. The capital stock of a Joint Stock Land bank is increased only for the purpose and for the reason that this capital and the premium thereon can be loaned and bonds issued against the capital; and the increases are made only for that reason and for that purpose.

Actual Rates of Bonds on Stock 1 to 10.

The present capital ratio in Joint Stock Land banks to bonds outstanding is only about 1 to 10, whereas the law permits 1 to 15. More than one-half of the capital of the banks is invested in Government bonds or deposited as cash in a bank; in other words, unemployed or employed only tem-porarily at a low rate.

porarily at a low rate. The Aug. 31 statement of the banks upon analysis will show that, as a whole, the banks are earning 5% to 8% less than their normal earning capacity. This alone would be a substantial dividend on the capital investment. During the next few months most of the banks will have absorbed this slack and will again be seeking capital funds in the market; and so the process goes on. The banks and the system are still in the con-struction period; but some fortunate banks already have book value of close to \$200 per share and are earning at the rate of close to 20% per annum. annum

We have met aud solved many problems. We must meet new condition and changes with courage. I have full confidence in the future of these institutions and I believe that investors in the stock are going to be amply rewarded. rewarded.

E. S. Landes of Federal Farm Loan Board on Requirements in Administration of Joint Stock Land Banks.

"Seasoning of Joint Stock Land Banks" served as the title of an address by E. S. Landes, member of the Federal Farm Loan Board, in an address before the American Association of Joint Stock Land Banks in session at Detroit on Sept. 16. Mr. Landes recounted the responsibilities of directors, and declared the latter should be assured of the accuracy of all statements issued by the banks. He also had something to say regarding the payment of dividends to stockholders, which he held to be secondary to that of the paying of

which he held to be secondary to that of the paying of interest on outstanding bonds. In part he spoke as follows: The first question which naturally may arise in announcing this subject is—what definition is given to the word "seasoning"? The answer, I am quite sure, will be best and most easily comprehended in replying in semi-negatives, rather than by use of direct positives. I, therefore, will state that I do not refer specificially to a division of the year; to a fit time, or in good time, to the adding of spices; to the act of drying or sugar-curing; or the above processes apply in this connection because, in their own peculiar way, they all obtain, and they are quite significant in their individual applications. It must be admitted, that the processes apply in this connection because.

It must be admitted, that the process of seasoning is constant and con-tinual, and that one of the essentials in the development of a bank is continuity of action, meaning uninterrupted connection. Hence, seasoning tinual. is

is a constant process in every branch of the bank, and never reaches such a degree of ripening as to create a finished product or a finished institution, because as above stated, automatic liquidation naturally would follow immediately, and the bank would cease to function in one or more of its branches and, therefore, would not be a going concern in every sense a of the word.

In this connection, it should be noted that an automatic liquidation, or

In this connection, it should be noted that an automatic liquidation, or even a temporary liquidation or cessation of normal operations of a bank, may quite easily develop into an involuntary liquidation. Particularly is this true if its competitors or enemies take advantage of the situation. An incident of this kind is always more or less hazardous in its results.
It would, therefore, seem that the seasoning of every activity of a bank, particularly of its personnel and policies, should be given the utmost thought and most careful attention by those charged with these responsibilities.
A grat responsibility rests upon those charged with the duty of the selection of officers for these important institutions—officers who are capable individuals and competent team-workers, seasoned loan men, or men capable of becoming seasoned; better still, with enough executive genius to be able to apply the proper seasoning added to their salaries, to such an amount as would at least make the salaries palatable. These salaries should be fully commensurate, and not more, with the responsibilities assumed, and the services rendered.
A frector of a joint stock land bank is named by the stockholders, it is presumed, because of his experience peculiar to the loaning business, or probably because of his schereitene to the selection of capable officials, or probably because of his should give him a clear conscience in the services here is rendering. This being done, the stockholder, for the time being at least, stops out of the limelight and the director himself comes to the fore, accepts the honor, and also assume thin a clear conscience in the services here is rendering. This being done, the stockholder, for the time being at least, steps out of the limelight and the director himself comes to the fore, accepts the honor, and assumes the attendant responsibilities.
Some of these responsibilities are within his personal control, while others are not fully within his power to guide, but the

Dividend Payments.

Dividend Payments. Incidentally, it should be borne in mind that, although directors are chosen by the stockholders, the obligations to the stockholders, peculiar as it may seem, are secondary to their responsibilities to the bondholders. The importance of the paying of dividends to the stockholders is, therefore, secondary to that of the paying of interest on outstanding bonds and assuring legal requirements as to underlying securities therefor The Farm Loan Act provides that a joint stock land bank can issue non-taxable bonds to the amount of fifteen times its capital and surplus, thu^s providing its loaning funds.

The bank cannot avail itself of this bond privilege unless it can sell its stock, and unless bonds are sold the bank cannot function, and further growth is impossible. Hence, the enlarging of the activities of a joint stock land bank depends entirely upon its ability to sell its stock and the sale of the stock almost invariably depends upon the dividends earned or fully antidented anticipated

The secondary position, therefore, in this connection, as to the paying The secondary position, therefore, in this connection, as to the paying dividends on stock, however, does not make the payment of dividends, in reality, of less importance in itself, because the paying of dividends by joint stock land banks is most vital. In fact, it is the very heart of the whole system. In the nature of the entire set-up, the very life and continuity of action of any bank depends upon one function; namely, that of being able to lexitimately pay dividends. The above statement is justified in the following simple method of reasoning: The Congress of the United States in giving the farmer this little subsidy, provided for the organization of stock companies known as joint stock land banks, with a free from tax bond issue privilege of fifteen times its capital stock and surplus.

its capital stock and surplus.

What does the farmer get as a result? A low rate of interest, and an easy What does the bondholder receive? He gets a non-taxab e and highly

What does the bondholder receive? He gets a non-taxab e and highly desirable security. Where does the stockholder come in? His creation and existence depend entirely upon the earning power of the stock dividends. The bank which earns dividends sells more stock; issues more bends writes more mortgages; and helps more farmers. On the contrary—no dividends; no stock; no bonds no mortgages no banks—no system; no help for the farmer. The above clearly illustrates the importance of selecting officials who are fully capable to conducting these institutions in a safe and economical manner, producing such legitimate profits as to pay dividends large enough to attract the buying public, and at the same time give the bondholder the assurance of full protection by building up such reserves as are consistent with conservative banking. I insist that these responsibilities are the director s. He cannot properly

with conservative banking. I insist that these responsibilities are the director s. He cannot properly function without having a personal knowledge of not only the efficiency of the personnel of his bank, but of all its more important activities. He is responsible to the bondholder, to the stockholder, to the borrowing farmer, and to agriculture as a whole. It would seem wholly inconsistent for a director to assume all of these important responsibilities and obliga-tions, and not to have, at all times, a complete picture of the fnancial standing and of the vital functions of the institution he serves.

Standing and of the vital functions of the institution he serves. Importance of Accurate Statements. The Board of Directors should be assured of the accuracy of all state-ments issued by the banks, whether they be policies promulgated, local or general advertisements, or financial statements either to the Farm Loan Board or statements in connection with the sale of either stock or bonds, the latter be ng of vital importance to the success of the Farm Loan System. No attempt of exploitation should be permitted or tolerated, but at the same time proper salesmanship should be employed in the sale of both stock and bonds. bonds

bonds. The importance of absolutely accurate statements is most vital, and should be adhered to at all times by all of the banks. The discovery of even a technical error or inaccuracy in any public document issued by a bank has its direct reflection, more or less, on all similar banks. Especially is this true in the Farm Loan System. Any set of figures, statements, or reports emanating from banks should reflect the actual condition therein. I wish, here, to make particular reference to the advisability of employing the most competent auditing force available, so that the Board of Directors may be fully assured that all statements issued by the banks for the Far Loan Board or to the public, over the directors signatures, will be as nea y accurate as is humanly possible. I specifically refer to expenditure accounts and accruals, and mo particularly to the latter. Such system of accrual accounting should

installed in each bank as will not admit such discrepancies as may affect the bank's financial condition.

installed in each bank as will not admit such discrepancies as may affect the bank's financial condition.
No director can feel perfectly comfortable unless he knows that he has proper y functioned in this connection.
A fault or error of your bank exerts an influence, of greater or lesser degree, over all other banks. The faults and errors of all of the other banks are responsibilities of all of the other banks. The faults and errors of all of the other banks are influences over which your bank and all other banks do not have full control.
Therefore, it is exceedingly important that each bank make sure that it is not a liability, but rather a real asset to the system. It is hoped that as joint stock land banks become more thoroughly seasoned and developed, through experience of operation, that the power of influence which the activities of one bank has over all others will be of an uplifting nature, rather important factor with which the banks, after the seasoning of the years, have to deal, is that of real estate which they have acquired through foreclosure or otherwise. Inasmuch as real estate is the sole and only commodity on which the banks are authorized to make loans and utilize the same for underlying security for their bond issues (not exceeding a maximum of 50% land value and 20% of the insurable buildings), it is seen at once that the banks naturally may at times, under the very best management, own farms thus acquired.
This, therefore, presents a problem not necessarily at all times serious as regards the financial standing of the banks, but there are elements which may enter, such as the management and disposition of these farms, that are quite vital.

are quite vital. It would seem that the banks should have such real estate departments established as would manage and sell these farms to the very best advantage of the bank, and, at the same time, affect in the very smallest degree the prices of lands in the localities involved. It certainly would seem consistent with good business practices generally that lands, when once owned by the banks, should be handled in such a manner, and, if possible, sold at such prices, as would not have the effect of deteriorating the value of the bank's other local securities or have the affect of orgenium a downward toged of other local securities, or have the effect of producing a downward trend of

other local securities, or have the effect of producing a downward trend of land values generally. It is evidenced that the realization of the importance of the real estate item is being recognized by the banks, and that each individual farm is being given such inspection and personal attention as enables the bank to intelligently arrive at a conclusion as to the manner of its disposition. It is also evidenced that the banks are noting the fact that the most con-servative appraisals in the first instance, and the better collections in the second instance, produce a very less number of farms acquired finally. It must, therefore, be admitted that this feature of a bank's activities is one of very much importance, and must be dealt with discreetly and skillfully. It w uld seem, therefore, that since this matter is of such vast importance that each bank should make a strong effort to set up such reserves as would

It will seem, therefore, that since this matter is of such vast importance that each bank should make a strong effort to set up such reserves as would fully take care of the emergency that might attend a loss in the disposition of real estate carried by the banks, and it is gratifying to know that such provision is being recognized by those charged with the responsibility of the success of these banks.

It is the set of these banks. Lest we forget, we should refer to some of the accomplishmets of the banks in their various experiences in the nearly ten-year peried of season-ing, in which many of the seasons were stormy and turbulent; all of which, to date, have been mastered, and no failure in the whole system has been recorded. On the contrary, though operating in a period most unfavorable to agriculture in the country's history, these banks have stood the storm bravely, and at the same time have rendered an unparalleled financial service to both the farmer and the investor. I challenge the naming of any assistance or aid—local, state, or national— which has given agriculture in the past decades—in this country or any other country—the help afforded by the Farm Loan System. The mathematical problem which naturally arises, it seems to me, is: How much worse would agricultural conditions have been had not the Farm Loan System been in existence; how many farming communities

forcen credits were saved from the rocks; how many scores of rural onlines within frozen credits were saved from the rocks; how many farming communities were protected financially during the stress; how many thousands of American rural homes were maintained?. The magnitude of all of these services is of such volume and of such

The magnitude of all of these services is of such volume and of such important consequence as makes it indefinable and incomparable. And, to be more specif cas to an actual accomplishment, let us go back just prior to the passage of the Federal Farm Loan Act to see what were then the prevalling interest rates on farm loans. It is found that, of course, depending upon the locality, these rates ranged from 6% to 12%, with renewal commissions every few years of from 1% to 5%. The Farm Loan System has operated actively for less than a decade, and it has loaned to the borrowing farmers, on easy term of payment, nearly \$2,000,000,000. On not one cent has the rate been higher than 6%, and millions have been loaned and are now being loaned at $5\frac{1}{2}$, $5\frac{1}{4}$ and 5%, with no commission charge whatsoever. As a direct result of this low rate of interest being given to the borrowers

and millions have been loaned and are now being loaned at 5½, 5½ and 5%, with no commission charge whatsoever. As a direct result of this low rate of interest being given to the borrowers in this system, the competing loaning agencies were naturally forced to reduce rates and commissions, and thereby billions were made available to the farmer at reduced rates and on advantageous terms of payment. It is seen therefore, that millions have been saved on usury rates to the industry of agriculture through the power of influence of the Farm Loan System in the great loaning field of America. The lowering of interest rates, as cited above, is a concrete example of the power of influence of one loaning agency over another, luckily, the farmer, in this instance, being the beneficiary. This has been noted by many of the banks abreast of times, and they are utilizing the power of influence which always exists of lender over borrower, with the view of making better payers and of raising the standard of their risks. They are supplying the borrowing farmer direct from their banks with such information and assistance, and in such discrete manner as in their best judgment is an advantage to both borrower and bank. These banks realize that the benefits which the farmer may derive as a result of their assistance are mutual, and that the obligations of borrower and bank are common, inasmuch as both the bank and the borrower and bank the the same funds the former paying interest on bonds; the latter on mortgages. The bank's officials and field men are being seasoned in the art of impartmortgages

mortgages. The bank's officials and field men are being seasoned in the art of impart-ing information and advice that is sound and acceptable to their borrowers and excellent results are being obtained. The borrower is rapidly coming to the realization that the bank is his friend and desires to assist, rather than to destroy. The bank's communications with the borrower are of such frequency and of such nature as to convince him of the complete sincerity of the bank, and the psychological effect alone is well worth the time and affort. affort.

When these helpful practices along these lines become well seasoned and common to all the banks in the Farm Loan System, they will be extended to other loaning agencies through this power of influence, as was the case of the lowering of the interest rates, and the result will be the extension of a service to borrowing farmers which has never been equaled in all time.

It will hasten the day when all progressive loaning agencies will become fully cognizant of the importance of utilizing the many and varied influences they really have over their borrowers, and they will use these influences as avenues of approach to the farmers so that they may more readily accept and practice such advice and practical suggestions as may be made by the banks. This effected, the banks and borrowers both would fully under-stand that their problems are mutual, and the bank's aid in solution would not only become an acknowledged duty by the bank but would be accepted by the borrower just as are expert counsel and advice accepted by borrowers in commercial banking. I predict and believe that the time is not in the far distant future when the loaning agency, lacking its information service to its borrowers, and its

loaning agency, lacking its information service to its borrowers, and its direct contact with field men informed in practical farming, will not rank high among farm loaning agencies.

A. W. Hendrick at Meeting of Joint Stock Land Banks Voices Objection to Ruling of Federal Farm Loan Board.

A speech in which some of the rulings of the Federal Farm Loan Board affecting Joint Stock Land Banks were criticized figured at the annual meeting in Detroit on Sept. 16 of the American Association of Joint Stock Land Banks. A. W. Hendrick, Vice-President of the Association, who described some of these resolutions as unfair, also objected to the monthly data required by the Farm Loan Board from the Joint Stock Land Banks as "irksome to make" meaning "nothing to the banks," he said, adding "and we cannot see how it means anything in the administration of the system." Mr. Hendrick's speech follows:

Mr. Hendrick's speech follows: The Joint Stock Land Banks appreciate the direction of the System. Board, but I feel that in some instances they have misinterpreted and taken too literally the instructions that have been given them. By that I mean that they do not realize that these instructions were general, covering the whole United States, and sometimes they did not have particular applica-tion to the district in which these banks are located. We have always felt that there should be a spirit of co-operation between the Farm Loan Board and the various officers and officials of the Joint Stock Land Bank, that their dealings should be on a frank, open, above-board basis, and that the board itself should be told when its rules and regulations or instructions were contrary in the opinion of the officials of i.e bank to their welfare or to the welfare of the system. Feeling as I do, that we are all interested in the Farm Loan System, we have sometimes been considerably annoyed by the length of the reports and the character of the data required to be made to the Farm Loan Board the last pages of the report. It is inksome to make, it means nothing to the banks, and we cannot see how it means anything in the administration of the system. There has been considerable discussion of the rulings, particularly in record to accuring the data the serves to be to the the rulings of the serves of the system.

banks, and we cannot see how it means anything in the administration of the system. There has been considerable discussion of the rulings, particularly in regard to acquired real estate. It seems to be, in the min of some of the men that this ruling is somewhat unfair to the banks, but as I see it, it only transfers real estate from one heading to another. There is really no change in the financial position. If your loan was properly made, your real estate is surely worth 50% of its original value, and whether you carry it under the head of real estate owned, or you write it out of your reserves, makes no difference in your financial position; you still have the real estate. That reverts back to the matter of practice in your own bank in regard to loans delinquent. If you have been accustomed to carrying delinquent loans and not closing them out when they first go bad, the equity in the property when you do ultimately foreclose, has grown proportionately smaller. Wisdom, therefore, should advise you that the time to close all loans is when they first default, both for the welfare of your bank and for the borrower's welfare, because in all probability at that time the land can be sold for more than your bank has in it, and the borrower may get something for his equity. On both sides, therefore, it is fairer to close on a loan when it first goes delinquent. delinquent.

There is no real reason why there should be any feeling of uneasiness on

<text><text><text>

entitled to have. It is upon his values and on the result of his investigatons that loans are made. We feel, under the present condition, particularly in the far West where a laboring man ordinarily draws \$\$ per day, that \$\$ a day is insufficient to pay for a skilled appraiser. That happens to be the scale upon which these appraisers are originally employed. Moreover, this wage will not attract a man, who has a good position in a good loaning organizatidn, to undertake the position of a Federal appraiser. I think it is true, in the western world particularly, that the appraiser is regarded as a very important unit in the banks, and he is paid a salary proportioned to the estimate of his value in the loaning organization. Surely he is as important as the loaning officer who passes upon his reports, and in most instances and in the best institutions he is paid a ccordingly. I hope the time will come when the Farm Loan Board will see its way clear to permit a reward to a good appraiser of a larger remuneration than they have received thus far. On a whole the Joint Stock Land Banks appear to be in excellent condition. It will always be true that one may make some errors in judgment. But no one can convince me that this country will do anything else than progress, or that there will ever be a time when agriculture will not show its prosperous condition in all the States of the Union. There is no doubt that there will be periods of depression, low prices of crops when conservation of funds and hard labor will be necessary.

Land Banks

position of the bondholder and that of the investor in the stock of Julie Land Banks. I am sure that you will agree with me that the progress of the country is largely dependent upon the capital invested in stock, and that we would not have had our great business organizations had some people not been willing to venture their money into these corporations which create wealth. There is a responsibility that goes with every dollar that you put into stock. There is less certainty of reward, but there should be just as much interest on the part of the governing powers of the country to see to it that the man who puts his money into stock, is as fairly rewarded as the man who puts his money into bonds. I am not saying that the stockholders should shift his responsibilities or that he should become lax or careless about the control of funds invested in the enterprise. He should see to it that the right type of management is in control, for after all, institutions are largely as good as their management. It is incumbent upon all of us to see to it that the Joint Stock Land Banks, in particular, shall be handled in a conservative manner and should observe fully the requirements of the law. In so doing, they are safeguarding the interests of the investors. We cannot see how under any conditions, the securities of any of these banks, can ever be anything else than first-class, if we administer them with conservatism.

W. W. Powell, Secretary of American Association of Joint Stock Land Banks on Movement to Replace Federal Farm Loan Board by Single Commissioner.

In his annual report W. W. Powell, Secretary of the American Association of Joint Stock Land Banks, indicated at the recent annual meeting in Detroit, that the next session of Congress would be asked by the same interests which had originally shaped the Federal Farm Loan Act to reduce the membership of the board from six to four, with the Secretary of the Treasury continuing as ex-officio Chairman. This is

of the Treasury continuing as ex-officio Chairman. This is learned from the New York "Herald Tribune" which stated: He said that there also was a movement on foot to abolish the Board entirely, replacing it by a single commissioner or comptroller. Mr. Powell pointed out that in the thirteen months ended July 31 1926, the volume of Joint Stock Land Bank loans exceeded that of Federal Land Bank loans, thus accentuating the leadership which the financing of the private institutions is gradually assuming over the loans of the Federal Land Banks. The Joint Stock loans for the period were \$140,532,849, while the Federal Land Bank loans were \$133,961,191.

W. J. Ball Succeeds Guy Huston as President of American Association of Joint Stock Land Banks.

Walter J. Ball, President of the Lafayette, (Ind.) Joint Stock Land Bank, was elected as President of the American Association of Stock Land Banks at the recent meeting in Detroit. Mr. Ball succeeds Guy Huston, who is retiring after seven years. A. W. Hendrick, Vice-President of the California Joint Stock Land Bank and of the Bank of Italy, was named First Vice-President of the Association, and George A. Harris, President of the Potomac Joint Stock Land Bank of Washington, was made Second Vice-President.

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.

- Oct.
- Oct. Oct.
- Oct.
- cet.
 1—Renewal, 5½%; high, 5½%; low, 5%; last, 5%. Normal turnover: Return of funds through October disbursements brought about reduction of rate to 5%.
 5—Renewal, 5%; high, 5%; low, 4½%; last, 4½%. Some paying off of loans and little calling caused early reduction of rate to 4½%. Ample supply all day and at close at rate.
 6—Renewal, 4½%; high, 4½%; low, 4½%; last, 4½%. Light day. Free offerings and small demands brought about lower rate of 4%. Ample supply at close.
 7—Renewal, 4½%; high, 4½%; low, 4½%; last, 4½%. The lower renewal ate made this morning was maintained during greater part of the day and at 4½% rate was made necessary in afternoon to obtain funds to carry over the day's business.
 8—Renewal, 4½%; high, 5%; low, 4½%; last, 5%. Large turnover in call loans with advance to 5% at noon and held at that figure in supply for rest of day. Oct.

on page 1710 of our issue of a week ago.

Reports to New York Stock Exchange Show Increase of \$76,788,942 in Brokers Loans Sept. 30 as Compared with Aug. 31.

Statements of previous weeks have appeared weekly in our isues since July 10; last week's statement will be found

The figures of outstanding brokers loans on Sept. 30 shown in the statement issued on Oct. 6 by the New York Stock Exchange total \$3,218,937,010 and compare with \$3,142,-148,068 on Aug. 30, an increase of \$76,788,942. Of the Sept. 30 total \$2,419,206,724 represent demand loans and \$799,730,286 time loans. The following is the statement made public by the Exchange this week:

Total net loans by New York Stock Exchange members on collateral contracted for and carried in New York as of the close of business on Sept. 30 1926, aggregated \$3,218,937,010. The detailed tabulation follows:

Net borrowings on collateral from New York banks or trust companies_____\$2,021,336,023 \$723,930,186
 Net borrowings on collateral from private bankers, brokers, foreign bank agencies or others in the City of New York_____ 397,870,701 75,800,100

\$2,419,206,724 \$799,730,286

The scope of the above compilation, and the methods employed in pre paring it, were both exactly the same as in the loan report issued by the Exchange a month ago.

The following are the figures since the beginning of the year:

| | | Demand Loans. | Time Loans. | Total Loans. | |
|---|----------|-----------------|---------------|-----------------|--|
| | Jan. 30 | \$2,516,950,599 | \$996,213,555 | \$3.513.174.154 | |
| | Feb. 27 | 2,494,846,264 | 1,040,744,057 | 3.535.590.321 | |
| | Mar. 31 | 2,033,483,760 | 966,612,407 | 3.000.096.167 | |
| | April 30 | | 865,848,657 | 2,835,718,509 | |
| | May 28 | 1,987,136,403 | 780,084,111 | 2.767.400.514 | |
| 1 | June 30 | 2,225,453,833 | 700,844,512 | 2.926,298,345 | |
| l | July 31 | 2,282,976,720 | 714,782,807 | 2,997,759.527 | |
| | Aug. 31 | 2,363,861,382 | 778,286,686 | 3.142.148.068 | |
| | Sept. 30 | 2,419,206,724 | 799,730,286 | 3,218,937,010 | |
| | | | | | |

Movement by N. Y. Stock Exchange to Prevent Stock Certificates of Small Amounts Being Raised to Larger Amounts.

A movement on the part of the New York Stock Exchange to check the alteration of stock certificates is announced by Secretary E. V. D. Cox in the following communication issued under date of Oct. 4:

Within the past few years a number of instances have come to the atten-tion of the Committee on Securities of certificates of stock for small amounts

tion of the Committee on Securities of certificates of stock for small amounts being raised to larger amounts. In altering the certificates the numerals originally punched out of the tens and units columns on the side of the certificates were replaced by numerals cut from other certificates, the insertions being held in place by means of sales tax stamps attached to the reverse side. Upon consideration of the matter by the Committee on Securities and Committee on Stock List, it has been decided to require that hereafter certificates for less than 100 shares shall bear a printed statement on the reverse side, directly back of the columns of tens and units to the effect that the space must not be covered in any way. The Committee on Securities deems it advisable to inaugurate the practice as soon as possible and therefore requests the co-operation of companies whose stocks are listed on the Exchange, and transfer agents, to arrange to have all blank certificates for less than 100 shares at present on hand, and all new certificates which may hereafter be ordered, imprinted with such a statement.

The various bank note companies have been advised in the matter and will be prepared to take care of the imprinting in a proper way and manner.

W. A. Gove & Co., Boston, Failure-E. R. Hale Ap pointed Receiver.

E. R. Hale, a Boston attorney, was appointed receiver in bankruptcy for the Boston brokerage firm of W. A. Gove & Co. (whose failure on Sept. 29 was reported in our Oct. 2 issue of the "Chronicle," page 1710), according to the Boston "Herald" of Oct. 5. Mr. Hale, it was stated, furnished a bond of \$1,000. The Boston paper in its issue of Oct. 1 had the following to say in regard to the failed firm's affairs:

The liabilities of W. A. Gove & Co. of 50 Congress St., Boston Stock Exchange members, who have made a general assignment for benefit of creditors and have been petitioned into bankruptcy, will not exceed \$50.000, according to a statement made to-day by Attorney Edward H. Ginsburg, assign

Ginsburg stated a composition offer would be made to creditors s soon as the assets can be assembled. At the present time no estimate of the assets can be made as the firm's valuables are vaulted and will not be examined until the Federal Court appoints a receiver. A petition for the appointment of a receiver has been filed.

Yearly Figures of New York Clearing House.

With a record of total clearing house transactions of \$325,640,437,707 for the year ending Sept. 30 1926, the New York Clearing House presents figures which exceed by \$19,045,399,795 the record transactions of the previous year, totaling \$306,595,037,912. In its annual report for the late year, made public Oct. 5, the Clearing House indicates that the largest day's transactions on record were those for Jan. 2 1926, when the total transactions were

\$2,041,710,213, made up of exchanges of \$1,874,931,230 and balances of \$166,778,983. The total transactions since the organization of the Clearing House 73 years ago reach \$5,368,755,335,814, of which \$5,008,003,449,121 were exchanges and \$360,751,886,693 were balances. The following are the details as presented in the Manager's annual report for the year ending Sept. 30 1926:

| The Clearing House Transactions for the year have | been as follows: |
|---|---|
| Exchanges Balances | \$203 AA2 246 014 96 |
| Total transactions The average daily transactions: | |
| Exchanges Balances | \$968.459.890 80 106.261,025 71 |
| Total transactions since organization of Clearing Ho | \$1,074,720,916 51 ouse (73 years): |
| Exchanges\$5 Balances\$5 | |
| Total | ar \$1,874,931,230 13 2 166.778,983 08 2 2,041.710,213 21 363,483,574 21 77,029,067 36 456,256,459 60 \$1,874,931,230 13 |
| Balances Total transcations Largest Exchanges, Jan 2 1926 | \$2.041 710 213 21 |

Largest balances, May 6 1925_____ 192,901,069 42 Transactions of the Federal Reserve Bank of New York:

 Transactions of the Federal Reserve Bank of New York:

 Debit exchanges
 \$2 651.426.293 60

 Credit exchanges
 29.894.849.278 45

 Credit balances
 27.243.4.2.984 85

 The association is now composed of 12 national banks, 8 State banks, and 11 trust companies. The Federal Reserve Bank of New York, and the Clearing House, making 33 institutions clearing direct.

 There are 6 banks and trust companies in the city and vicinity, not members of the association, that make their exchanges through banks that are members, in accordance with constitutional provisions.

 The officers continue unchanged as follows:
 President

The officers continue unchanged as follows: President. Stephen Baker, President of the Bank of the Manhattan Co.; Secretary, Samuel H. Miller, Vice-President of the Chase National Bank; Manager, Clarence E. Bacon; Assistant Manager, Edward L. Beck. Charles A. Hanna continues as Examiner of the Department of Inspection and Examination. Walter E. Frew, President of the Corn Exchange Bank, has succeeded Charles E. Mitchell as Chairman of the Clearing House Committee. The full membership of this Committee follows:

Walter E. Frew, President Corn Exchange Bank. John McHugh, President Chase National Bank. William C. Potter, President Guaranty Trust Co. Seward Prosser, Chairman Bankers Trust Co. Stevenson E. Ward, President National Bank of Commerce.

Branch Banking Issue Before A. B. A. in Convention at Los Angeles-Association Indorses McFadden Bill Minus Hull Amendments-Action of State and National Bank Divisions.

As was expected the branch banking issue was the uppermost topic in the proceedings of the annual convention this week at Los Angeles of the American Bankers Association. In addition to the declarations on the subject by the National Bank and State Bank Divisions, the issue was the subject of debate at a special meeting called by the General Convention on Tuesday night, Oct. 5, this meeting continuing until the early hours of Oct. 6, when by a vote of 413 to 268 the Association registered itself in favor of the McFadden Branch Banking Bill without the Hull amendments. The State Bank Division was the first to declare itself on the subject; on Oct. 4 it defeated a resolution, as follows, which would have approved the McFadden bill with the Hull amendments eliminated:

Resolved, That the State Bank Division favors the passage of the Mc-Fadden bill, with the Hull amendments eliminated, and petitions the Execu-tive Council to include in its report to the general convention of this Association a copy of this resolution and a recommendation that the said convention adopt a resolution in accordance therewith, and directing the executive officers and Federal legislative committee of the Association to present such resolution to the members of both Houses of Congress and urge the passage in the coming session of Congress of the McFadden bill without the Hull amendments, but including the recharter provision of the Federal Reserve Act.

According to the Associated Press no record vote was taken, but only a few of the 500 bankers attending the State Bank session indicated themselves in favor of the resolution. On the same day (Oct. 4) the National Bank Division declared itself in favor of the McFadden bill, shorn of the Hull

amendments. Noting the action of these two divisions the Los Angeles advices Oct. 4 to the New York "Times" said: The two sections of the Association, therefore, are on record as opposing and affirming the proposed bill, the State bankers against and the national bankers for the measure.

bankers for the measure. The flaring out of an open fight this early in the meeting, attended by dramatic circumstances, occasioned general surprise, especially in view of the prominence and importance of the bankers who are lined up on both sides and who, heretofore, have been able to conduct their skirmishes behind closed doors in committee. It is now certain that the problem of branch banking will reach the floor of the general convention.

Closed doors in committee. It is now certain that the problem of branch banking will reach the floor of the general convention.
 Fight Breaks in State Meeting.
 The State bankers' meeting started calmly and sedately enough, but within an hour of the opening the 'pro' and "anti' factions were at their problem hammer and tongs. It was brought to the floor of the Convention by J. H. Puelicher of Milwaukee, Wis... former President of the American Bankers Association, and by his associates on the resolutions committee, composed of R. S. Hecht of New Orleans, M. H. Malott, Abilene, Kan. S. J. High, Tupelo, Miss., and Dan V. Stephens, Fremont, Neb. In a detailed resolution this committee advocated the passage by Congress of the McFadden bill, with the Hull amendments eliminated.
 Proponents of the measure on the floor were the Chairman of the meeting Peter Gobel of the Commercial State Bank of Kansas City, the father of the resolution Mr. Puelicher and Charles A. Hinsch Jr. of the Fifty-third National Bank of Chichmati.
 Representative Otis Wingo of Arkansas, a member of the Currency and Banking Committee of the House of Representatives, and W. H. Doyle of the State Bank of Plattesville, Wis., led the opposition.
 The debate entered into controversy about the worth of the Federal Reserve System. Ramsay Walker of the Wallace Bank & Trust Co. of Wallace, Idaho, who described himself as "just a country banker," secured the floor and said:

Attacks Federal Reserve System.

Attacks Federal Reserve System. "I have sat here and listened to the gentlemen wringing their hands over the Federal Reserve. The Federal Reserve is in no danger. The Federal Reserve will be rechartered and there is plenty of time. Some bankers are afraid of amendments to the charter—and there should be some. When the Federal Reserve was first thought of, it was intended for two purposes —a bank of issue and rediscount. Before it is rechartered the law should be amended confining it to that. It has been an instrument of inflation ever since it came into being. "In 1920 there was bad leadership and from the ills of 1920 and the crash of 1921 the bad leadership involved little banks in the country in much greater debt than they could possibly hope to carry and then when they got them out in the middle of the stream they pulled the plank from under them and left them to sink or swim. The strong ones swam and the weak ones went down."

The convention vigorously applauded the "country banker.

Regarding the action taken by the National Bank Division we quote the following from the "Wall Street Journal" of Oct. 5:

In announcing that the general Convention had decided to consider the subject at a special session following the differing views registered by the two divisions, the "Journal of Commerce" advices from Los Angeles stated:

The difference of opinion which developed among delegates to the Ameri-can Bankers' Association convention yesterday on the subject of branch banking resulted in the calling of special meeting to-night to consider the esolutions. While officials of the A. B. A. are virtually unanimous in their opposition

to the branch banking amendments (known as the Hull amendments) to the McFadden Bank bill, and the National Division yesterday adopted this viewpoint in approving the bill without the Hull amendments, it was found that the State Division wished to indorse the bill including the Hull amend-ments. ments.

that the State Division wished to indorse the bill including the Hull amend-ments. Stressing what he called the futility of present discussions in the conven-tion concerning the Hull amendments. Henry M. Robinson, President of the First National Bank of Los Angeles and former member of the Dawes consistent of the American Bankers' Association, sounded this note of warning against the operation of banks through holding companies, State bank sections of the American Bankers' Association, the question of the McFadden bill, with or without the so-called Hull amendments, were characterized only by their superficial mature. The Hull amendments are merely an outgrowth incidental to the fundamental questions. These questions have apparently become blurred in both the national and State bank sections. "The Hull amendments are a direct attempt to invade the rights of States through national legislation applied through the medium of a department of the national Government. "In the beginning, the aim of the McFadden bill was supposed to be the extension of the powers of national banks, that they might be in a position to meet State banks in competition on a fair basis, and through this exten-sion the maintenance of the national bank system, on which in the final analysis the Federal Reserve system is predicated. There seems to be no difference of opinion as to the desirability of the extension of the charter of to the need for extending the powers of the national banks. "All of this appers to have been lost sight of in the controversy over the Hull amendments, which in the final analysis would be without force and effect and be quite futile if any banking organization desired to expand, because the use of holding companies will permit the acquiring and operation of banks without any restrictions whatever."

The action taken by the general Convention on the 6th was reported as following in telegraphic advices to the "Times":

"Times": In one of the most dramatic fights in the history of banking in this country the American Bankers Association went on record early this morning as favoring branch banking to a moderate extent, but estab-lishing specified limits beyond which the branches shall not extend. The bankers went on record as in favor of the McFadden bill, but voted against the Hull amendments to it. The final tally of the counters, taken early this morning, was 413 against the amendments and 268 for them In other words, the bankers now put up to Congress a decision as to whether the McFadden bill to amend the National Bank Act can or cannot be passed without riders which would limit its effectiveness. The branch banking problem temporarily is thurst into the background. The following resolution was adopted: That no national bank be permitted in any State to establish a branch

The following resolution was adopted: That no national bank be permitted in any State to establish a branch beyond the corporate limit of the municipality in which the bank is situated. Second, that no national bank be permitted to establish a home city branch in any State which does not, at the time of such establishment, permit the State banks to establish branches. Third, that no State bank be permitted to enter or retain membership in the Federal Reserve System if it has in operation any branch which they been established after the enactment of H. R. No.2 beyond the corporate limits of the municipality in which the bank is situated. Fourth, that no branches which may have been established after the enactment of H. R. 2 beyond the incorporate limits of the municipality in which the parent bank is situated be permitted to be retained when the State bank converts into or consolidates with the national bank, or when two or three national banks consolidate.

Debate Far into the Night.

Between the hours of adoption of this amendment and the deface of the Hull amendments to the McFadden bill there was a tumultuous debate which at times became heated and personal and which kept the large number of delegates who attended the night session in their seats most

number of delegates who attended the night session in their seats most of the night. So many ramifications had the problem that at times the main issue of branch banking was lost sight of. The thread of thought which ran through all the statements was one of defense of the Federal Reserve System, but with a wide diversion of opinion as to whether or not State and national banks should be allowed to expand further through branch institutions. The debate became so heated that at times it was necse-sary for the President of the National Capital Bank of Washington, D. C., led the force of bankers determined to seek an expression of opinion against the Hull amendments to the McFadden bill. Associated with Mr. McKee in his fight were J. C. MacDonnell of Pasadena, Charles H. Sagerstrom of Sonora, Calif.; Charles A. Hinsch of Cincinnati, Richard S. Hawes of St. L.uis, Max B. Nahm of Bowling Green, Ky.; Peter W. Goebel of Kansas City, Melvin A. Taylor of Chicago, Edward Ellio t of Los Angeles, and Benajmin Johnson of Shreveport, La. Associated with the opposition, who expressed opinions for the Hull amendment were E N. Batky. Secretary of the Committee of One Hundred, who led the fight: Representative Otis Wingo of Arkansas, member of the House Committee on Banking and Currency; W. H. Doyle of Plattes-ville, Wis., and Otto F. Reich of Riverdale, III. These speakers, dividing an hour and a half of time each, which eventually spread into more than two hours each, successively traced the history of the McFadden bill in its devious two-year progress in Washinston, and each side stressed the importance or advantage of branch banking, to the accom-paniment of a patter of applause from the adherents of that side of the bank problem. When the debate was finally concluded early this morning, Oscar Wells.

When the debate was finally concluded early this morning, Oscar Wells. President of the Association, who presided, herded all non-voting delegates to the gallery of the theatre in which the meeting was held. Even up to the minute when the vote was taken the meeting was in an uproar, each of the believen it has a work of the theat was a set of the set of the theat work of theat work of theat work of the th

side believing it had won. Mr. Wells declared to night that the problem will not be allowed to come up again during this convention. He said he would bend all his efforts to keep it completely out of future conventions.

On the previous day (Oct. 5) the dispatch to the "Times" said:

said: The fight, the most momentous one in the history of the organization, centres squarely on the McFadden bill, in Congress, and the Hull amend-ments which accompany it. The bill has failed of passage for two years, not only because Congress is unable to agree upon it, but because the bankers themselves have lined up on both sides of the question. Despite the success of branch banking in such States as New York and California, the country bankers are fighting the measure tooth and 'nail in the belief that large city banks, if allowed to spread throughout the country, will eventually evolve into tremendous institutions, similar to those which control the banking business in England and in Canada.

Fear City Bank Competition. Country bankers, especially those in the Middle Western States, sees ruinous competition developing, and possibly the extinction of their business if the city banks are allowed to "run wild," as the opponents of the measure term it

term it. On the other hand, the bankers who favor the establishment of branches say that this development, especially in New York and California, has been of great aid to business generally, through the establishment of convenient community branches, and has not had the effect of driving "independent" banks out of business. Even though the convention is split into pro and anti-branch bankers, there are many "wheels within wheels." Some members favor the Mc-Fadden bill with the Hull amendments; some favor the bill without these amendments and some favor the Senate amendments. On the other side, the anti-branch bankers are themselves divided. Some favor a new meas-ure entirely; some no banking legislation whatever. ure entirely; some no banking legislation whatever.

Regret Federal Reserve Attack.

Many of the bankers here express regret that the Federal Reserve Banks' status has become involved and entangled in this problem. Most dele-gates believe it should be taken out of national and banking politics. It now seems certain that friends of the Federal Reserve System are gloing to be obliged to defend it, probably at the short term of Congress in Degloing

cember. The bankers generally recognize the worth of the system, but most of the Western bankers believe that there should be restrictions to its operations, and that these should be limited to the issuance of currency and to discounts. Along this line a fight seems imminent in Congress, and it will be lead by

Western bankers. The ill effects of the period of deflation still rankle out here and in the mid-West. One can scarcely find a Western banker who does not firmly believe that the Federal Reserve brought about the after-war period of deflation through the raising of discount rates, leaving them, as they express it. 'out on a limb."

During to-night's uproarious discussion of the McFadden bill and the Hull amendments was formulated a committee of two from each side. E. N. Baty and W. J. Rathje of Chicago represented the side favoring the bill, with the Hull amendments; H. H. McKee of Washington and W. C. Wilkinson of charlotte, N. C., represented those who do not favor the Hull amendments. Morton D. Hull of Illinois defended his amendments as did Congressman Otis Wingo of Arkansas. Among the leaders of the opposition was Henry M. Robinson, President of the First National Bank of Los Angeles of Los Angeles

In noting the adjournment of the Convention on Oct. 7, it was stated in the "Times" that in point of attendance it was the second largest convention ever held, the number of

delegates having been exceeded only at a meeting in New York. The dispatch (from Los Angeles) added: It is the consensus of opinion here, especially on the part of bankers who favor branch banking, that most of their influence will hereafter be brought to bear on State Legislatures to those States which now prevent branch banking. Relief for national bankers who feel that State banks are giving them unfair competition will have to come from Congress, through amend-ments to the banking law, whether by the McFadden bill or other measures. The opinion is widely held that the Federal Reserve Systems and the Treasury Department have accomplished an admirable and scientific finan-cial service to the country, especially since the end of the war, and that a large part of the present prosperity is to be attributed to their skilful management. The regret is heard on every hand here that the Federal Reserve System should be the subject of national and banking politics, and it now seems certain that there will be an attempt made to drag it further into politics when the proposal comes up to recharter the institution, probably at the December session of Congress. Western bankers will lead in the assault on the present Federal Reserve law, and already, behind closed doors, the ranks of bankers are lining up on one side or another, just as in the problem of branch banking.

Study of Country's Banking and Credit System, Particularly as to Operations of Federal Reserve, to Be Undertaken by Chamber of Commerce of United States.

A broad study of the banking and credit machinery of the country, with special attention to the operation of the Federal Reserve System in normal times, will be undertaken under the general auspices of the Chamber of Commerce of the United States, it was announced on Oct. 2. The main objectives of the study, it is explained, are to differentiate between the operations of the country's credit machinery in the more normal situation of the past two years as contrasted with the emergency conditions of the previous eight years; to develop broad and sound conclusions as to the permanence of various functions of the Federal Reserve System, and to promote public understanding of the nation's financial mechanism in the light of the new economic situation of the country. The study will be conducted by five committees, which will include representatives of labor, agriculture, commerce, industry and finance. These com-

mittees have been asked to devote a year to the project. Harry A. Wheeler, President of the Union Trust Co., Chicago, is Chairman of the Executive Committee, which will direct the work of the study. The other members of

Will direct the work of the study. The other memoers of the Executive Committee are: Sewell L. Avery, President United States Gypsum Co., Chicago. Julius H. Barnes, former President of the Chamber of Commerce of the United States, New York. Fred I. Kent, Vice-President Bankers Trust Co., New York. Murray D. Lincoln, Executive Secretary, Ohio Farm Bureau Federation, Columbus Ohio

Columbus, Ohio. Charles E. Lo

Columbus, Ohio. Charles E. Lobdell, Fiscal Agent Federal Land & Intermediate Credit Banks, Washington, D. C. John G. Lonsdale, President National Bank of Commerce, St. Louis, Mo. James R. MacColl, Lorraine Manufacturing Co., Pawtucket, R. I. John J. Raskob, Vice-President E. I. du Pont de Nemours, Wilming-ton Dal. n, Del. R. C

1001, Del. R. G. Rhett, President Peoples First National Bank, Charleston, S. C. Matthew Woll, President International Photo-Engravers' Union of North America, Chicago.

The other four committees will consist of twelve members each, one member from each of the country's twelve banking districts. These committees will be a Committee on Charters and Structure, a Committee on Reserves and Note Issues, a Committee on Rediscounts and Open Market Operations, and a Committee on Miscellaneous Operating Functions and Finances. The announcement states that these committees necessarily will devote major consideration to the country's principal financial organization, the Federal Reserve System, not for the purpose of recommending changes in the Federal Reserve Act or in the policies and practices of the System, but rather to distinguish between what is of an emergency nature and what may be considered the System's normal operations with a view to the establishment of permanency of indispensable functions. All proposals that have been advanced for modification of the country's banking structure will be evaluated in the light of the nation's peacetime requirements.

It is stated that consideration will be given to the nature and length of charters of Federal Reserve banks, any proposals that may be advanced affecting the number and loca-

tion of banks and branches, composition of directorates, relations with State banks, reserve requirements, circulation policy, rediscounts, open market operations, resources. amounts and disposition of earnings, fiscal functions, check clearings and collections, other operating functions and matters affecting costs of operations. In a statement briefly outlining the national Chamber's part in the study, John W. O'Leary, President, said:

The Chamber of Commerce of the United States, in response to requests from many sources, has decided to set up machinery for a comprehensive study of important current banking problems. The national Chamber is merely serving as an agency to bring the various groups together in order to secure a consensus of opinion. Those who engage in the work will be bound in no way by the present attitude of the Chamber upon any par-ticular banking nolicy. ticular banking policy.

In behalf of the Executive Committee of the study, Harry A. Wheeler, its Chairman, stated:

A. Wheeler, its Chairman, stated: Bearing upon any consideration of Federal Reserve matters in the course of the study, the Executive Committee supports the view that the value of the System has been demonstrated. It believes it to be the common sentiment of the country that the System should be established on a per-manent basis. It is confident that the charters of the Federal Reserve banks soon will be extended in a satisfactory manner. It observes that during most of its existence the System has been compelled to function under emergency conditions, which have continued almost until the present. One of the principal objectives of the Federal Reserve System, but also of other parts of our credit structure, are of an emergency nature, and what features are of enduring value, with the view of securing permanency of indispen-sable functions.

are of enduring value, with the view of securing permanency of indispen-sable functions. It is not the hope of those participating in the study that the conclusions reached will result necessarily in recommendations for modifications of existing banking laws or in the policies and practices of institutions with Federal charters, such as the Federal Reserve banks and national banking associations. It is rather the desire that any proposals for modifications emanating from responsible sources will be appraised by a competent group. "A nucleus is being sought of leaders of labor, agriculture, finance, com-merce and industry, well distributed over the country, to develop as far as may be possible a common viewpoint upon these problems. Around this nucleus may later be summoned a national conference, if it be needed."

Committee of One Hundred to Continue Efforts for Enactment of McFadden Branch Banking Bill With Hull Amendments.

The Committee of One Hundred, which led the nationwide fight to have the American Bankers Association reendorse the Hull Amendments to the McFadden Banking Bill, announces that it will carry its battle to the short session of Congress, which convenes in December. Commenting on the future plans of the Committee, E. N. Baty, Secretary of the Committee of One Hundred, said.

We congratulate the opposition on their victory in preventing the American Eankers Association from endorsing the Hull Amendments. They have won the opening skirmish. We propose to win the real battle, which we waged during the short session of Congress.

we waged during the short session of Corgress. We are not at all discouraged by the vote against the Hull Amendments. We take some consolation, however, from the fact that the total number of bankers voting for the resolution, which was equivalent to eliminating the Hull Amendments, is only slightly more than 1% of the Bankers of the country. What 1% has spoken, giving a decisive majority over the other 99%. But that other 99% will speak in no uncertain terms between now and March 4th, demanding that our independent banking system be protected as only the Hull Amendments can protect it. The Committee of One Hundred accepts the challenge and its best efforts will be continued with renewed vigor.

American Farm Bureau Federation Opposed to Branch Banking as Proposed in McFadden Bill Without Hull Amendments.

American agriculture has voiced its opposition to branch banking, especially the type that would be permitted under the McFadden Banking Bill without the Hull Amendments, and has instructed the Legislative Department of the American Farm Bureau Federation, to use every effort for the defeat of this bill without these amendments. Official action to this effect was taken at the sixth annual national convention of the Federation, held in Chicago, when the following resolution, headed "Branch Banking," was adopted.

That we are opposed to branch banking, as provided for in the McFadden Bill, and hereby instruct our Legislative Department to use its best efforts to defeat the bills

During the last session of Congress the Legislative Department of the A. F. B. F. was governed by this resolution and gave its support to opposition to the McFadden Bill when needed. It is stated that branch banking in any form has always been distasteful to the farmers of this country, and especially to those in the Middle Western states in which it is now prohibited by state law, which constitute at least nineteen of the principal agricultural states of the nation. S. H. Thompson of Quincy, Ill., is President of the American Farm Bureau Federation, with headquarters in Chicago. Mr. Thompson is also a banker, being President of the Broadway Bank of Quincy.

Judge Gary of United States Steel Corp. Optimistic as to Business Conditions-Views on Five-Day Week and European Steel Combination.

In advance of the annual meeting (on Oct. 22) of the American Iron & Steel Institute, at which it is his custom to comment on business conditions, Judge Elbert H. Gary, Chairman of the United States Steel Corp., on Oct. 6, in an interview with newspaper men, gave expression to his

In an interview with newspaper men, gave expression to his views on the business outlook, stating: I am becoming more and more convinced that there is no necessity for any important slump in the business of this country at any time. I heard one of the most prominent bankers in this country or any other country say a few days ago that in his opinion business conditions in the United States would continue to be good during the rest of 1926 and probably during 1927. This gentleman is about as competent to express his opinion as any one who could be found. as any one who could be found.

In its account of the matters discussed by Judge Gary during the interview, the New York "Times" stated:

Thinks Five-Day Week Uneconomic.

Thinks Five-Day Week Uneconomic. He said the accumulating competition from abroad probably would be friendly and less damaging than that originating in the United States and threw in the opinion, in answer to a question, that the Ford plan of a five-day week for industrial workers was uneconomic. "I shall require further proof," Judge Gary said, "before I am satisfied that any man or any number of men can do as much work in five days of eight hours each as could be secured in six days of eight hours each." Reverting to the general business situation, Judge Gary said circum-stances not at the present time observable may change conditions, but, again mentioning the views of the "prominent bankers," said the only unfortunate development that could alter the favorable status of business affairs would be war with England or failure of the cropss

unfortunate development that could after the invorable status of business affairs would be war with England or failure of the cropss "None of us realizes what a country we live in," he said. Here he referred to the extreme improbability of a general crop failure. "None of us appreciates this country of ours," he added with considerable he said. Here he emphasis

emphasis. "We will always have competition," Judge Gary continued," "but friendly competition is what we want." He made it plain that he did not have in mind price-fixing, but a spirit of fair play between the business

not have in mind price-fixing, but a spirit of fair play between the business organizations of the country. "I would dislike very much," he added, "to see any business so con-trolled that prices could be maintained regardless of whether they were fair or not. There will be competition from abroad as always, but the worst competition is among the business organizations of the country itself. The position of producers in the United States has improved steadily from year to year " from year to year.'

Wants Friendly Competition.

Wants Friendly Competition. "I don't feel," Judge Gary said at this point when asked for his opinion of the effect of the new European steel consortium on the American steel industry, "that competition from representatives of the French, Belgian, German and Luxemburg interests included in that combination will be bitter or unreasonable and I am basing my opinion on statements I have had from foreigners who have always been anxious to talk with us. "Competition. That is what we want—friendly competition. Friendly competition means the avoidance of tricks. All over the world people are learning the advantages of peace and that harmony pays better in dollars and ce its at the end of the year." Some one again referred to Henry Ford's Five-day week project. "How many days do you gentlemen work?" he asked the knot of twenty or thirty newspaper men. When one of them answered "seven," though most of those present work six, he replied: "You work just as many days and just as long as there is work to be done. It is the same in every business."

done. It is the same in every business." There was an inquiry which brought a statement which many interpreted as a forecast of his early retirement. He repeated a statement made at the annual meeting of stockholders, saying "it will not be so long before I am off the boards." This statement prompted a question as to whether he had anything definite in mind.

Prepared for "the Inevitable."

Prepared for "the Inevitable." It is answer was that it did not, but he explained that he, like any other philosophical person, was prepared "for the inevitable." He returned to the subject of business when asked whether he antici-metated an improvement in the volume of railroad buying of steel. He an-swered that the railroads were just like other business oeganizations. "Why," he went one, "look at the way our population is growing and production is increasing. The roads are busy and they have got to keeps going. They are ordering new equipment, cars, locomotives and rails and are expanding their terminal facilities. This is about the time the roads begin to buy. This expansion is true of everything else. The United States Steel Corporation is spending five or six millions of dollars every month. We have to maintain our position for the protection of our stockholders, whose interests are first in importance. "A corporation the size of the United States Steel Corporation cannot feave itself in a position where it could be overwhelmed by competitors. The United States Steel. Corporation has never reached out for any of the business of its competitors and has never undercut an established price to get business. There are two reasons for this. First, it would be unfair and, second, there might be a reaction and some one else might do worse." Judge Gary said he felt his corporation was fairly representative of general business conditions in the country. He said his statements were fort made with any intention of affecting price movements on the stock mode with any intention of affecting price movements on the stock mode with any intention of affecting price movements on the stock mode with any intention of affecting price movements on the stock more made with any intention of affecting price movements on the stock mode with any intention of affecting price movements on the stock more movements is better," he said, "than we expected when we were com-

emphasized. "Our busines

emphasized. "Our business is better," he said, "than we expected when we were con-sidering the subject at the first of this year. Incoming orders in Septem-ber, preliminary figures show, averaged 46,320 tons daily, while shipments were at an average of about 44,000 tons." He said he felt that the official figures would reveal an even larger improvement.

President Coolidge Congratulates Judge Gary on His Eightieth Birthday.

At the industrial preparedness luncheon of the National Association of Manufacturers, on Oct. 7, at which Judge Gary presided, a message from President Coolidge congratulating Judge Gary on his eightieth birthday (on Oct. 8)

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was ready by Assistant Secretary of War Hanford Mac-Nider, as follows:

NIGET, as follows. My Dear Judge Gary, I understand that you are to preside at an Industrial Preparedness Luncheon in New York, on Thursday, and I wish at that time to express my appreciation of what you have done and are doing in this work. The occasion, coming the day before your eightieth birthday, serves to call attention more strikingly to the unusual character of your service. That you still retain your active interest in public matters is worthy of high commendation.

That you still retain your active interest in particulation in the set wishes for con-high commendation. My heary congratulation on your birthday, and best wishes for con-tinued health, happiness and opportunity for usefulness. Very truly yours, CALVIN COOLIDGE.

Railroad Telegraphers Accept Wage Agreement.

The following is from the "U. S. Daily" of Oct. 6: It was orally announced at the United States Board of Mediation, October 5, that Commissioner E. P. Morrow had undertaken mediation conferences with representatives of the Order of Railroad Telegraphers and the New York, Chicago and St. Louis Railroad, and had effected a satis-factory agreement. The controversy involved wage scales. Details of the settlement were

not made public.

August Returns of the Railroads Show Continued Improvement.

Class I railroads in August had a net railway operating income of \$133,008,268, which was at the annual rate of return of 5.51% on their property investment, according to reports just filed by the carriers with the Bureau of Railway Economics made public yester lay. In August last year, their net railway operating income was \$124,943,508, or 5.29%on their property investment. Property investment is the value of road and equipment as shown by the books of the railways, including materials, supplies and cash. The net railway operating income is what is left after the payment of operating expenses, taxes and equipment rentals but before interest and other fixed charges are paid. The statement goes on as follows.

statement goes on as follows. This compilation as to earnings in August is based on reports from 184 Class I railroads representing a total mileage of 236,906 miles. Gross operating revenues for the month of August amounted to \$578,-\$22,690, compared with \$555,493,701 in August last year, or an increase of 4.2%. Operating expenses in August this year totaled \$399,329,821, compared with \$388,898,354 in the same month last year, or an increase of \$27.7%.

compared with \$388,898,354 in the same month last year, or an increase of \$2.7%. Class I railroads in August paid \$36,373,380 in taxes, an increase of \$3,708,082, or 11.4%, over the same month in 1925. This brought the total tax bill of the Class I railroads for the first eight months this year to \$253,420,511, an increase of \$21,097,107, or 9.1%, above the corre-sponding period last year. Fourteen Class I railroads operated at a loss in August this year, of which six were in the Eastern District, one in the Southern and seven in the Western District. Class I railroads for the first eight months of 1926 had a net railway operating income amounting to \$744,944,169, which was at the annual rate of return of 5.13% on their property investment. During the corre-sponding period last year their net railway operating income amounted to \$664,127,558, or 4.68% on their property investment. Gross operating revenues for the first eight months in 1926 amounted to \$4,163,572,608, compared with \$3,974,000,198 during the corresponding period last year, or an increase of 4 8%. Or erating express for the first eight months period this year totaled \$3,094,130,636, compared with \$3.011,196,508 during the corresponding period last year, or an increase of 2.8%

Eastern District. The net railway operating income for the Class I railroads in the Eastern District during the first eight months this year tots led \$389,093,089, whi h was at the annual rate of return of 5.69% on their property investment. For the same period last year their net railway operating income was \$352,759,444, or 5.27% on their property investment. Gross operating revenues of the Class I railroads for the first eight months in 1926 totaled \$2,096,277,120, an increase of 4.7% over the corresponding period last year, while operating expenses totaled \$1,554,993,333, an increase of 3% over the same period in 1925. Class I railroads in the Eastern District for the month of August had a net railway operating income of \$65,758,597 compared with \$64,701,975 in August last year.

In August last year. Southern District. Class I ra.lroads in the Southern District during the first 8 months this year had a net railway operating income of \$105,483,057 which was at the annual rate of return of 5.77% on their property investment. For the same period last year, the net railway operating income amounted to \$102,550,493 which was at the annual rate of return of 5.88%. Gross operating revenues of the Class I railroads in the Southern District for the first eight months in 1926 totaled \$581,799,383, an increase of 7% over the same period the year before, while operating expenses totaled \$431.-083,624, an increase of 7.1%. The net railway operating income of the Class I railroads in the Southern District in August amounted to \$12,943,409, while in the same month last year it was \$15,105,874.

Western District.

Western District. Class I railroads in the Western District for the first eight months this year had a net railway operating income of \$250,368,023, which was at the annual rate of return of 4.28% on their property investment. For the first eight months last year the railroads in that district had a net railway operating income of \$205,817,621, which was at the annual rate of return of 3.63% on their property investment. Gross operating revenues of the Class I railroads in the Western District for the first eight months this year amounted to \$1,485,486,105, an increase of 4% over the same period one year ago, while operating expenses totaled \$1,108,053,679, an increase of eight-tenths of 1% compared with the first eight months last year. For the month of August, the net railway operating income of the Class I railroads in the Western District amounted to \$54,306,262. The net railway operating income of the same roads in August last year totaled \$45,135,660.

| Class I Railroads— Month of August— Total operating revenues_ Total operating expenses_ Taxes_ | 1926. \$578,882,690 399,329,921 | $1925. \\ \$555,493,701 \\ 388,898,354 \\ 32,665,298 \\ \end{array}$ |
|--|--|--|
| Operating ratio Rate of return on property investment Eight Months Ended Aug. 31 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 124,943,508 70.01 5.29% |
| Total operating revenues Total operating expenses Net railway operating income Operating ratio Rate of return on property investment | -253,420,511 -744,944,169 | $\substack{\$3,974,000,198\\3,011,196,508\\232,323,404\\664,127,558\\75,77\\4.68\%}$ |

New Form of Real Estate Investment Represented in Offering of \$2,000,000 Real Estate Mortgage Collateral Bonds.

An interesting development in the investment field in Chicago is marked by the consummation of a trust agreement between the Illinois Merchants Trust Co. and the Chicago Title & Trust Co., as trustee, by which the Illinois Merchants Trust Co. offers for the first time a new type of security known as first real estate mortgage collateral gold bonds. The bonds, \$2,000,000, bearing 51/2% (offered on Oct. 4) are a direct obligation of a trust created by the Illinois Merchants Trust Co. with the Chicago Title & Trust Co. as trustee, and, together with any subsequent series, will be specifically secured by deposit with the trustee of first mortgages upon the fee of improved real estate located in the "Greater Chicago" district, to the amount of 110% of the par value of the outstanding bonds. It is stated that the significance of the announcement is twofold. It gives investors the first opportunity to benefit by the Chicago Title & Trust Co.'s long experience in the selection of real estate mortgages. Previously, this company has purchased mortgages only for its own account and for trust funds under its control. Secondly, it is the occasion of the Illinois Merchant Trust Co.'s first entrance into the real estate mortgage field. The plan represents an application of the investment trust idea which has long been accepted in England and has also been copied in NewYork. Commenting on the new development, Roger K. Ballard, Vice-President of the Illinois Merchants Trust Co., in charge of the bond department of that institution, states that the decision to enter into the trust agreement was strongly influenced by a growing demand on the part of investors and financial houses for a real estate security which would have broader safeguards than those commonly offered. The selection of the mortgages which provide the security is made by the Chicago Title & Trust Co., every mortgage being legal for the investment of trust funds under the Illinois law. No mortgage, it is stated, exceeds 60% of the trustee's appraised value of the property. In excess of the par value of the new bonds issued there is a 10% margin of additional real estate mortgages supplied out of the trustee's own holdings and held in a special protective fund. The first series of the new security is being brought out in denominations of \$10,000, \$1,000 and \$500. The bonds will be dated Oct. 1 1926 and will become due Oct. 1 1936. Principal and semi-annual interest, April 1 and Oct. 1, will be payable at the Chicago Title & Trust Co. The issue will be redeemable as a whole or in part upon 30 days' notice on Oct. 1 1931, or on any interest date thereafter, at 100 and interest. Further details will be found in our Investment News Department, on page 1883.

Annual Meeting of Investment Bankers Association of America in Canada—Departure of Delegates.

Approximately 350 investment bankers from New York and points South, representing the vanguard of delegates to the fifteenth annual convention of the Investment Bankers Association of America left last night, Oct. 8 on the special trains leaving the Grand Central Terminal at 6:40 p.m.

Simultaneously from other sections of the country, carrying delegates from as far West as San Francisco and as far South as New Orleans, special trains will speed toward Quebec to bring the bankers to the scene of convention activities in time for the formal opening of proceedings on Monday next. In addition to the special train in two sections out of New York, I. B. A. specials are also being operated from New Orleans and St. Louis, from Chicago, from Detroit and from Boston. Reports from all centers point to an unusually large attendance including representation of a majority of the leading investment houses and institutions of this country and Canada.

Hearn W. Streat of Blair & Co., Inc., Chairman of the New York Transportation Committee, will personally supervise the departure of the New York delegation and has ar-

igitized for FRASER tp://fraser.stlouisfed.org/ ranged to have compartment and drawing-room cars as well as observation, club, dining and baggage cars included in the New York specials. During the day bankers headed for the convention arrived from other cities included in the New York transportation district to join the local delegation on the special train. Reservations were made by investment bankers from Philadelphia, Washington, Pittsburgh, Baltimore, Richmond, Atlanta, Scranton and other centers. The New York delegation will be the first to reach Quebec, being scheduled to arrive at 10:30 a. m. this (Saturday) morning. This will give ample time in which to prepare for the entertainment and sight-seeing program over the week-end.

Convention headquarters will be established in the Chateau Frontenac where all sessions will be held. The accommodations afforded by this hotel are such as to enable all delegates and guests of the association to be housed under one roof, the first time in many years that this has been possible at an I. B. A. convention. The opening day of the convention, Monday, October 11, will be devoted exclusively to committee meetings and a business session at which the reports of the sectional groups of the association will be presented. The first general session of the convention will be held on Tuesday morning and thereafter until the adjournment next Friday the general sessions of the convention will occupy the mornings, with the afternoons dedicated to golf tournaments, sight-seeing excursions and the informal discussions which in the past have proved such a valuable adjunct of convention activities.

The topics scheduled for discussion cover every phase of investment banking and every class of bonds. Present indications are that the subjects of publicity, of the form of circulars, and of foreign financing will figure prominently in the debates. A special address on "Foreign Bonds" by Russell Leffingwell, of J. P. Morgan & Co. is scheduled for the general session next Thursday. The report of the Foreign Securities Committee to be presented by Howard F. Beebe, of Harris, Forbes & Co., Chairman, will also open the way to discussion of this subject. It was to relieve this com-mittee of part of the burden of its work that the Institute of International Finance was founded. Another innovation in the association's permanent organization a separate department to co-operate with State Blue Sky Law officers in combatting the traffic in fraudulent and other worthless securities, will be explained in detail at the convention by Arthur G. Davis, recently appointed Field Secretary in charge of this department. Following the close of the convention next Friday, a special I. B. A. excursion up the famous Saguenay River is scheduled, returning to Montreal on Sunday, Oct. 17. As was the case with the Havana cruise last year after the Florida convention, all reservations on the steamer Saguenay, specially chartered for the trip have been exhausted.

New Officers of American Bankers Association-Melvin A. Traylor, President-Next Year's Convention at Houston, Texas.

Melvin A. Traylor was elected President of the American Bankers Association in annual session at Los Angeles on October 6. Mr. Traylor who is President both of the First National Bank and the First Trust & Savings Bank of Chicago served as First Vice-President of the Association during the past year. Thomas R. Preston, President of the Hamilton National Bank & the Hamilton Trust & Savings Bank of Chattanooga, Tennessee, was advanced from Second Vice-President to First Vice-President and Craig B. Hazlewood, Vice-President of the Union Trust Co. and Chairman of the Board of the Lake Shore Trust & Savings Bank of Chicago, was elected Second Vice-President. It is announced that Houston, Texas, will be the 1927 Convention City. At a later date we shall issue our American Bankers Convention Section, giving the detailed proceedings of the convention and the papers presented before it and the various divisions.

ITEMS ABOUT BANKS, TRUST COMPANIES, &C.

The newly organized Times Square Trust Co. of this city, located in the Times Square Trust Building at 7th Ave. and 40th St., was formally opened on Oct. 6. Mayor Walker was one of those present at the opening of the new trust company which begins business with a capital of \$2,-000,000 and surplus \$500,000. More than 10,000 persons visited the bank during the first day. The company occupies three floors and the basement of the new building, the safe deposit department being housed in the basement. The

travel business operated by the private banking firm of Paul Tausig & Son, established 1901, which has been merged with the trust company, is located on the mezzanine with space also on the main floor. A general banking and trust company business will be conducted by the Times Square Trust Co., the officers of which are John H. Brennen, formerly Cashier of the Atlantic office of the Bank of America, President; Karl Tausig, of Paul Tausig & Son, Senior Vice-President; John Enderman, Assistant Vice-President and Manager of Foreign Department; Edwin R. Lawrence, Treasurer; Joseph W. Hanson, Secretary; Thomas T. Haldane, Assistant Treasurer and Credit Manager, and Arthur de Sola Mendes, Managing Director of the Bond Department. The new company was referred to in these columns, Aug. 7, page 670; Aug. 21, page 946; and Sept. 25, page 1590.

Philip G. Gossler, President and Chairman of the Board of the Columbia Gas & Electric Co., was elected a director of the Guaranty Trust Co. of New York at a meeting of the Board of the trust company on Oct. 6 to succeed Thomas E. Wilson, President of Wilson & Co., Inc., who resigned. Mr. Wilson's resignation was occasioned by the fact that the activities of Wilson & Co. have been largely transferred to Chicago, which requires Mr. Wilson to spend more of his time than heretofore in that city.

The condensed statement of condition of the Guaranty Trust Co. of New York as of Sept. 30, shows an increase in the company's surplus and undivided profits account of \$3,377, 490 10 during the last year. The Guaranty's deposits have increased more than \$36,000,000 over those of June 30, the date of the last published statement. The present statement shows a capital of \$25,000,000, a surplus fund of \$20,000,000 and undivided profits of \$4,606,786 44, deposits of \$556,693,381 09, and total resources of \$678,062,954 78.

John E. Rovensky, First Vice-President of the Bank of America, has been elected a director of the bank. Announcement is made of the death of Walter E. Jarvis, for 40 years connected with the trust department of the Bank of America.

The New York agency of the Anglo-South American Bank, Ltd., has received a cable from its head office in London to the effect that the directors of the bank have decided to pay a final dividend of 5 shillings a share, less income tax, making 10% for the year, which is at the same rate as that paid in the previous year.

Oct. 14 is set as the date for the opening of the new Interstate Trust Co., the latest addition to the list of banks in the Wall Street district, according to an announcement made this week by George S. Silzer, former Governor of New Jer-sey and President of the new institution. The headquarters of the bank will be located in the building of the Chamber of Commerce of the State of New York, 59 Liberty Street. It was originally planned to start the new trust company with a capital of \$2,000,000 and surplus of \$600,000. The demand for the stock, however, has resulted in the decision to increase the capital to \$3,000,000 and the surplus to \$900,000. The stock has been sold at \$130 a share, all of which will be fully paid in prior to the official opening of the trust company. In announcing the date of the official opening of the Interstate Trust Co., Mr. Silzer also made known the official personnel of the bank. The list of officers as elected by the

board of directors follows: President, George S. Silzer, former Governor and Judge of the Circuit Court of New Jersey and Chairman of the board of directors of the Broad & Market National Bank, Newark; Perth Amboy Trust Co., and New Brunswick Trust Co., New Jersey. Vice-Presidents, Isaac Alpern, President of the Perth Amboy Trust Co. and prominent in business circles in New Jersey; H. M. Stillman, of Eliza-beth, formerly Cashier of the Peoples National Bank, Elizabeth, a director of that institution, and former Chief Examiner of the Federal Reserve Bank of New York; Assistant Vice-President, John J. Quinn, former y Assistant Secretary of the Perth Amboy Trust Co., and for 16 years affiliated with Mr. Alpern in New Jersey business enterprises. Secretary, Paul C. Beardslee, who for ten years was head of the trust de-partment of the Farmers Loan & Trust Of the new institution. Treasurer, Harry P. Aumuck, formerly head of the loan department of the Federal Reserve Bank of New York. The directors, who include prominent New York and New

The directors, who include prominent New York and New Jersey bank and business men, as elected up to the present

time follow:
E. N. Brown, Chairman of the St. Louis-San Francisco Ry. Co. and the Chicago Rock Island & Pacific Ry.
Eugene P. Thomas, President, United States Steel Products Corp. DeWitt Millhauer of Speyer & Co.
A. Curtin Fetterolf, Vice-President, International Mercantile Marine Co.
John W. Doty, Chairman of the Foundation Co.
Samuel J. Bloomingdale, President of Bloomingdale Bros., Inc.

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R. E. Vreed, Chairman. American Gas & Electric Co. Carleton H. Palmer, President, E. R. Squibbs & Sons. George S. Silzer, President. Interstate Trust Co. Ralph Wolf, Attorney, Hays, Hershfield & Wolff. Isaac Alpern, President Perth Amboy Trust Co. James A. Kenny, Vice-President, Wm. F. Kenny Co. John W. Burrows, President, American Woolen Co. of New York. William V. Griffin, President of the Brady Security & Realty Corp.

The directors of the National City Company at their regular meeting on Oct. 5 received and accepted the resignation of William L. McKee as a Vice-President and a director of the company. Mr. McKee has been an officer of the company since the beginning of its activity, and prior thereto was an assistant head of the bond department of the National City Bank.

The French American Banking Corporation announce that its surplus was increased by \$250,000 on Sept. 30 1926.

Changed banking conditions since the establishment of the Federal Reserve System is one of the reasons given for the abandonment of the charter of the First National Bank of Utica, and the incorporation of the bank as the First Bank & Trust Co. under a State charter. From a sentimental point of view, because the First National was one of the oldest and most prosperous banks in the system, the inclination of all concerned, it is said, was toward continuing under the Comptroller of the Currency. It was pointed out, however, that Congress has not freed national banks of the restrictions which have put them at a disadvantage with their competitors operating under the more liberal State banking laws. For this reason, and after thorough study and consultation with many bankers throughout the State, representatives of both national banks and trust companies, it was decided that the trust company charter would be more valuable to the stockholders. The bank has been operating as the First Bank & Trust Co. since Sept. 27 1926. The institution has a capital and surplus of \$1,500,000 each, undivided profits of \$807,420, deposits (Sept. 27) of \$20,385,259 and total resources of \$24,801,734. Coincident with the announcement of the surrender of the national charter it is made known that a consolidation was effected Sept. 27 of the First National Bank and the Oneida County Trust Co. The "First" will soon occupy its new home at the corner of Genesee and Elizabeth streets. The "Oneida County" will operate as a branch at its present location at 73-75 Genesee St.

The trust department of the First Trust & Savings Bank of Chicago has moved into new and permanent quarters occupying 32,000 square feet of space on the fourth floor of the First National Bank Building at Dearborn, Monroe and Clark streets. The offices, which have forced ventilation and indirect lighting, are finished in white marble, bronze and mahogany and are served by both private elevators and those of the building. This is the first completed unit of an extensive program of building and alterations upon which the First National Bank of Chicago and First Trust & Savings Bank entered Jan. 1 1925. The banks acquired the Fort Dearborn Bank Building and the 50 foot frontage on Clark Street immediately north upon which has been erected an 18-story building. The principal entrances of the building are on Dearborn and Clark streets, while the banks will have entrances from Monroe Street as well. New safe deposit vaults, with 35,000 boxes and a capacity of 50,000 have been installed in the basement. The vault is 55x120 feet with an inside height of $8\frac{1}{2}$ feet, principal doors of which are 30 inches thick, weighing, with vestibules, 83 tons. The vaults of the banks have also been installed in the basement and the offices of both banks on the ground, banking and mezzanine floors will be unified and extended through from Dearborn to Clark Street. The project has necessitated the removal of several departments to temporary quarters, but business has been continued without interruption during the alterations, with little inconvenience. It is expected that the development, which involves an expenditure of several million dollars, will be completed about Jan. 1 1928.

The respective directors of the Grand Rapids Trust Co. (capital \$1,000,000) and the Michigan Trust Co. (capital \$600,000), both Grand Rapids institutions, on Oct. 1 adopted resolutions recommending to their stockholders a consolidation of the banks on a basis of share for share in a new organization to be known as the Grand Rapids-Michigan Trust Co., according to a special dispatch on that date (Oct. 1) from Grand Rapids to the Detroit "Free Press." The new

institution, the dispatch stated, would have a combined capital and surplus of \$3,000,000 and would occupy the 13-story building which the Grand Rapids Trust Co. is completing at Monroe and Ionia Avenues. The dispatch further stated that Joseph H. Brewer, President of the Grand Rapids Trust Co., would head the new bank, and that Frederick W. Stevens, President of the Michigan Trust Co. and former representative of the International Consortium in China, would be Chairman of the board of directors, and Noyes L. Avrey, Vice-President of the Michigan Trust Co., would be executive Vice-President.

On Oct. 1 Ben R. Meyer, President of the Union Bank & Trust Co. of Los Angeles, announced that the directors of the institution had authorized an increase in the capital of the institution from \$1,500,000 to \$3,000,000; an addition of \$375,000 to surplus, and the purchase of a site adjoining its present building on which to erect an addition to the same to meet the needs of its growing business, according to the Los Angeles "Times" of Oct. 2. In this regard, the "Times" to the said:

said: With the increase in capital and surplus, which is subject to approval of the bank's stockholders, the Union Bank & Trust Co. will have a capital and surplus of \$3.775.000. This increase in capitalization is deemed necessary to continue in the development of Los Angeles in an industrial way, and also to keep pace with the growth in population. The board of directors authorized the purchase of fifty feet of ground on Hill St. immediately north of the present Union Bank Building, upon which forthwith the bank will construct an addition to the Union Bank Building. The addition will be a limit-height class A structure. The ground floor will be utilized to extend the present banking room to offer more adequate banking facilities. The Union Bank & Trust Co., in its location at Eighth and Hill streets, has enjoyed a sound growth, its deposits having increased from approxi-mately \$4,000,000 in 1921 to more than \$17,000,000 at the present time.

THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The stock market this week has suffered a further bad break, and day after day the trend of the market has been downward, except that yesterday (Friday) afternoon a sharp upward reaction occurred. The depressing influences have been the big drop in cotton and the expansion in Stock Exchange loans. The railroad list has been particularly weak and United States Steel common and General Motors, the two outstanding market leaders, have likewise been weak. United States Steel common and General Motors were the prominent features in the short session on Saturday, and during the first hour the latter advanced more than 4 points to a new top at 173, though it lost all this gain in the closing hour. United States Steel moved up to $154\frac{3}{4}$ at its high fo the day, but closed at $153\frac{1}{8}$. Copper stocks continued in active demand at improving prices during the opening hour, but receded later in the day. Du Pont was one of the stro g stocks and closed with a gain of 21/2 points, Prices moved downward on Monday, General Motors slipping back more than 6 points and United States Steel common receding 5 points. Railroad shares also sagged and losses of from 3 to 6 points were numerous. Du Pont moved against the trend for a short time and reached a new high at 357, but fell off later in the day and closed at 348. Stocks again tumbled on Tuesday, United States Steel and railroad stocks taking the initiative in the downward movement. Industrial shares rallied around noon, but again slipped back in the final hour. The weak stocks included Atlantic Coast Line, Atchison, Baltimore & Ohio, Du Pont, Mack Truck and Brooklyn Edison.

Heavy selling was to some extent responsibe for the severe break in the stock list on Wednesday. Prices rallied sharply in the early trading, but again receded near the closing hour, many issues declining from 5 to 6 points. Railroad shares were irregular, but Erie issues moved independently of the general trend and closed with a substantial gain. Stocks were again under pressure on Thursday and many of the leading issues moved downward from 2 to 3 points. Railroad shares continued extremely weak, Atchison going down 4 points, Chesapeake & Ohio 5 points and Nickel Plate yielding more than 8 points. In the late trading a number of the more active issues displayed marked improvement, but the rally was not maintained and most of the stocks again fell back to their early lows. The market was more or less erratic on Friday and new lows and new highs were being made simultaneously in various parts of the list. Railroad stocks, particularly the Southern roads, were weak, Atlantic Coast Line declining 5 points to 2001/2 and Southern Railroad moving into new low ground at 1171/2. Chesapeake & Ohio moved against the trend and closed with a gain of 31/2 points, United States Steel common gained 11/8 points for the day and Du Pont improved 31/2 points.

| THE OHNOMIODE | THE | CHRONICLE |
|---------------|-----|-----------|
|---------------|-----|-----------|

| TRANSACTION | S AT THE AILY, WEEL | NEW YOI KLY AND | YEA | RLY. | ANGE | |
|---|---|---|---|---|--|--|
| Week ending Oct. 8. | | Stocks, Railroad Shares. &C. Bonds. | | State, Municipal d Foreign Bds. | United States Bonds. | |
| Saturday Monday Tuesday Wednesday Thursday Friday | 896,60 1,811,27 2,409,02 2,565,24 2,547,63 1,773,60 | $\begin{array}{c ccccc} 70 & 5,24 \\ 22 & 5,83 \\ 13 & 5,56 \\ 32 & 6,49 \end{array}$ | 6,000 8,0 0 5,000 8,500 2,0 0 1,000 | \$1,573,000 -2,004,000 1,634,000 2,736,000 2,425,500 1,474,000 | 935,500 797,000 | |
| Total | 1 1 002,06 | 1 002,067 \$31,000 50 | | \$11.849,500 | \$3,61,400 | |
| Sales at | Week end | ek ending Oct. 8. Jan. 1 to Oct. | | Oct. 8. | | |
| New York Stock Exchange. | 1926. | 1925. | | 1926. 1 | 1925. | |
| Stocks—No. shares Bonds. Government bonds State & foreign bonds. Railroad & misc. bonds | 12,003,367 \$3,661,400 11,846,500 31,390,500 | \$4,203,90 13,437,00 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | 315,976,547 \$280,241,160 546,008,500 2,436,235,275 | |

\$46 898.400 \$58 042.400 \$2.246,6 \$8,550 \$3,262,484,935 Total bonds. DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND

| | BA | LTIMORE | EXCHAI | NGES. | | |
|--|--|--------------------------------------|--|--------------------|--|------------------------------|
| | Bo | Boston. Philadelphia. | | Baltimore. | | |
| Week ending Oct. 8 1926. | Shares. | Bond Sales. | Shares. | Bond Sales. | Shares. | Bond Sales. |
| Saturday Monday Tuesday Wednesday Thursday Friday | $\begin{array}{r} 17,827\\32,177\\32,927\\29,864\\30,247\\11,460\end{array}$ | 15,000 17,000 17,00t 15,000 | $16,167 \\ 24,630 \\ 23,572 \\ 50,309 \\ 32,209 \\ 18,653$ | $21,700 \\ 16,300$ | 601 1,448 1,843 1,350 1,070 1,902 | $19,000 \\ 15,500 \\ 45,000$ |
| Total | 154,502 | \$99,700 | 165,540 | \$100,800 | 8,214 | \$131,600 |
| Prev. week revised | 141,566 | \$87,850 | 133,269 | \$154,200 | 9,357 | \$84,800 |

THE CURB MARKET.

Weakness was in evidence in Curb Market transactions this week, heavy liquidation causing a general decline in prices. By far the heaviest selling was in du Pont (E. I.) de Nemours & Co. shares, the price dropping from 18034 to 160 with a final recovery to 16834. Warner Bros. Pictures, on the other hand, was about the only issue to display strength, the stock registering an advance of over 12½ points to 55¾, though it reacted at the close to-day to Centrifugal Pipe weakened from $20\frac{1}{2}$ to $18\frac{1}{8}$ and 491/4. sold finally at 1834. Fajard Sugar sold down from 146 to 140. General Baking, class A, declined from $60\frac{1}{4}$ to $55\frac{3}{6}$, recovering to 57 finally. Pittsburgh & Lake Erie RR. stock dropped from 170 to 1571/2. Victor Talking Machine weakened from 1051/2 to 100 and finished to-day at 101. White Sewing Machine pref. was conspicuous for a drop from $27\frac{5}{8}$ to 23, the close to-day being at $24\frac{5}{8}$. Public utilities also suffered in the general decline, American Gas & Electric com. broke from 1073% to 98 and closed to-day at 101. Consumers Power com. declined from 421/4 to 393%. Electric Bond & Share securities was off from 703% to 661/8, the close to-day being at 67. Electric Investors fell from 421/4 to 37 and sold at 38 finally. Lehigh Power Securities moved down from 163% to 1414 and ends the week at 15. United Gas Improvement declined from 11134 to 1061/2 and ends the week at 1071/2. Losses in oil shares were not so conspicuous. Galena-Signal Oil, com., after an early break from 14 to $9\frac{7}{8}$ recovered to $10\frac{7}{8}$ and closed to-day at $10\frac{3}{4}$. The old pref. lost over 7 points to $52\frac{1}{2}$. Humble Oil & Refining sold down from $57\frac{3}{4}$ to $54\frac{1}{2}$ and at $55\frac{3}{4}$ finally. Solar refining fell from 203 to $195\frac{1}{2}$ and recovered to 197. Vacuum Oil lost three points to $94\frac{1}{2}$ and closed to-day at 95. Gulf Oil was off $92\frac{1}{4}$ to 90 and sold finally at $92\frac{1}{2}$. were not so conspicuous. Galena-Signal Oil, com., after an

DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET.

| | STOCK | S (No. Sh | ares). | BONDS (Par Value | | |
|--|---|---|--|--|----------------------|--|
| Week ending Oct 8. | Ind.&Mis. | 011. | Mining. | Domestic. | For'n Govt. | |
| Saturday Monday Tuesday Wednesday Thursday Friday | $\begin{array}{r} 1(4.837\\ 132.599\\ 153.632\\ 154.102\\ 97.55\\ 132.886\end{array}$ | 38,575 58,695 81,26 148,730 100,700 78,765 | 35,800 60,609 31,920 54,890 94,140 22,410 | 1,290,000 1,396,000 1,701,000 1,492,000 | $326,000 \\ 643,000$ | |
| Total | 775,606 | 506,725 | 299,760 | \$8,259,000 | \$2,858,000 | |

ENGLISH FINANCIAL MARKETS-PER CABLE.

The daily closing quotations for securities, &c., at London,

| as reported by cabl London, Sat., Week End. Oct. 8. Oct. 2. Silver, per oz. 26 11-16d. Gold, per fine oz24s.11 ½d. Consols, 2½% British, 5% British, 4½% French Rentes | Mon., Oct. 4. 263/d. | Oct. 5. 26 5-16d. | 0ct. 6. 25 13-16d. 84s.11½d. 54¼ 101¾ 94¾ | Oct. 7. 26d. 848.11d. 54¼ 101¾ 95 | Week. Fri., Oct. 8. 25 11-16d. 84s.113/2d. 543/4 1013/4 943/8 47.65 |
|--|----------------------------|----------------------|--|--|---|
| (in Paris)_fr | 48 | 47.90 | 48.20 | 47.80 | 47.00 |
| French War L'n (in Paris) fr | 52.95 | 53.10 | 54 | 53.70 | 53.30 |
| The price of silve | er in Nev | w York o | on the sa | me day l | has been. |
| Silver in N. Y., per oz. (ct Foreign 57 1/2 | | 56 1/8 | 56 1/4 | 56 1% | 55% |

COURSE OF BANK CLEARINGS.

Bank clearings the present week will show 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, Oct. 9), bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will be 4.5% larger than in the corresponding week The total stands at \$10,526,986,436, against last year. \$10,069,113,712 for the same week in 1925. At this centre there is a gain for the five days of 3.3%. Our comparative summary for the week is as follows:

| Clearings—Returns by Telegraph. Week Ended October 9. | 1926. | 1925. | Per Cent. |
|--|------------------|------------------|--------------|
| New York | \$4,763,000,000 | \$4.610,217,075 | +3.3 |
| Chicago | 547,414,848 | 580,602,838 | 5.8 |
| Philadelphia | 488,000,000 | 484.000.000 | +0.8 |
| Boston | 471,000,000 | 392,000,000 | +20.1 |
| Kansas City | 122,622,601 | 121.401.497 | +1.0 |
| St. Louis | | 130,100,000 | +1.1 |
| San Francisco | 105 000 000 | 155,169,000 | +6.8 |
| Les Angeles | 100 000 000 | 149,977,000 | +6.7 |
| Pittsburgh | 157,094,739 | 141,517,084 | +11.0 |
| Pittsbuigh | 166,710,350 | 131,831,272 | +26.4 |
| Detroit | 112,486,684 | 97,862,439 | +14.9 |
| | 00 740 140 | 101,117,592 | -8.5 |
| BaltimoreNew-Orleans | 78,636,482 | 70,897,934 | +10.9 |
| Total 13 cities, 5 days | \$7,456,892,847 | \$7,166,693,731 | +4.0 |
| Other cities, 5 days | 1,315,595,850 | 1,219,690,570 | +7.8 |
| Total all cities, 5 days | \$8,772,488,697 | \$8,386,384,301 | +4.6 |
| All cities, 1 day | 1,754,497,739 | 1,682,729,411 | +4.3 |
| Total all cities for week | \$10,526,986,436 | \$10,069,113,712 | +4.5 |

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 Oct. 2. For that week there is a decrease of 7.3%, the 1926 aggregate of clearings being \$10,325,619,428 and the 1925 aggregate Outside of New York City the decrease \$11.131.450.009. is 7.2%, the bank exchanges at this centre having shown a loss of 7.3%. 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 the totals are smaller by 1.3% in the New York Reserve District (including this city) by 7.5%, and in the Philadelphia Reserve District by 13.3%. The Richmond Reserve District records District by 13.3%. a loss of 9.1%, the Atlanta Reserve District of 23.2%, and the Chicago Reserve District of 8.0%. In the Cleveland Reserve District there is an increase of 2.2%, in the Dallas Reserve District of 6.2%, and in the San Francisco Reserve District of 1.6%. The St. Louis Reserve District records 14.3% falling off, the Minneapolis Reserve District 16.9%, and the Dallas Reserve District 4.5%.

In the following we furnish a summary by Federal Reserve

districts. THAT OF BANK CLEARINGS

| Week Ended Oct. 2 1926. | 1926. | 1925. | Inc.or Dec. | 1924. | 1923. |
|--|----------------|----------------|----------------|---------------|---------------|
| Federal Reserve Dists. | \$ | \$ | % | \$ | \$ |
| ist Boston 12 cities | 557,415,016 | 564,751,573 | | 449,892,792 | 434,568,606 |
| and New York .11 " | 6,062,802,899 | 6,553,633,029 | | 5,591,883,406 | 4,781,722,648 |
| ard Philadelphia 0 " | 617,233,575 | 712,135,899 | -13.3 | 574,020,003 | 537,050,084 |
| th Cleveland 8 " | 439,426,757 | 429,934,955 | +2.2 | 390,891,368 | 381,619,702 |
| 5th Richmond _ 6 " | 205,488,411 | 225,955,502 | -9.1 | 194,641,424 | 191,535,997 |
| | 219,171,105 | 285,287,886 | -23.2 | 181,863,890 | 192,271,467 |
| JUIN INCIDENTITIES IN IN | 962,491,786 | 1,016,782,981 | -8.0 | 884,025,812 | 863,820,263 |
| | 225,298,460 | 262,715,119 | -14.3 | 219,862,712 | 71.884.638 |
| | 129,371,494 | 155,623,642 | -16.9 | 167,289,179 | 141,915,892 |
| 9th Minneapolis 7 " 10th Kansas City 12 " | 253,342,143 | 265,253,944 | -4.5 | 258,463,598 | 248,761,974 |
| 11th Dallas 5 " | 98,641,851 | 92,862,899 | +6.2 | 90,052,611 | 86,779,188 |
| 12th San Fran_17 " | 551,935,931 | 533,512,579 | +1.6 | 468,628,013 | 515,025,580 |
| Total129 cities | 10,325,619,428 | 11,131,450,009 | | 9,471,514,808 | 8,446,956,039 |
| Outside N. Y. City | 4,378,151,987 | 4,716,357,562 | -7.2 | 3,996,701,516 | 3,794,998,969 |
| Canada29 cities | 318,015,798 | 398,369,312 | -20.2 | 397,664,217 | 367,462,567 |

We also furnish to-day a summary by Federal Reserve districts of the clearings for the month of September. For that month there is a decrease for the whole country of 1.5%, the 1926 aggregate of the clearings being \$40,166,553,832 and the 1925 aggregate \$40,756,409,028. This is the first time since March 1924 that our monthly compilation of bank clearings has shown a decrease as compared with the corresponding month of the previous year. Outside of New York City the decrease for the month is only 0.9%; the bank exchanges at this centre register a decrease of 1.9%. The Boston Reserve District has a gain of 8.2% and the Cleveland Reserve District of 3.9%, but for the New York Reserve District (including this city) there is a loss of 1.8%. In the Philadelphia Reserve District the totals are smaller by

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THE CHRONICLE

3.0%, in the Richmond Reserve District by 3.6%, and in the Atlanta Reserve District by no less than 25.3%. In this last instance the Florida cities are mainly responsible for the heavy shrinkage, Miami showing a decrease of 80.8%, Jacksonville a decrease of 26.5%, and Tampa a decrease of 46.9%. The Chicago Reserve District has a falling off of 3.2%, the St. Louis Reserve District of 4.2%, and the Minneapolis Reserve District of 12.8%. The Kansas City Reserve District has a gain of 4.8%, the Dallas Reserve District of 6.2%, and the San Francisco Reserve District of 17.9%.

| | September | September . | Inc.or | September | September |
|---|----------------|--|---|---|----------------|
| | 1926. | 1925. | Dec. | 1924. | 1923. |
| Federal Reserve Dists. 1st Boston 14 cities 2nd New York .14 " 3rd Philadelphia14 " 4th Cleveland15 " 5th Richmond .10 " 6th Atlanta18 " 7th Chicago 29 " 8th St. Louis10 " 9th Mineapolis13 " 10th Kansas City16 " 11th Dallas12 " 12th San Fran28 " | | 22,378,759,956 2,592,487,196 1,703,848,880 | $\begin{array}{r} -3.0 \\ +3.9 \\ -3.6 \\ -25.3 \\ -3.2 \\ -4.2 \\ -12.8 \\ +4.8 \end{array}$ | \$ 1,808,225,832 19,798,505,515 2,267,144,852 1,518,500,341 779,103,427 881,706,274 3,721,616,007 878,888,768 615,152,688 1,177,291,656 599,939,439 1,984,572,582 | 15,432,255,038 |
| Total193 cities | 40,166,553,832 | 40,756,409,028 | -1.5 | 36,001,648,381 | 30,294,382,184 |
| Outside N. Y. City | 18,806,535,084 | 18,981,970,549 | -0.9 | 16,710,997,645 | 15,223,518,813 |
| Canada | 1,378,163,172 | 1,339,070,279 | +3.7 | 1,363,399,045 | 1,219,675,211 |

We append another table showing the clearings by Federal Reserve districts for the nine months back to 1923:

| | | Nine Months | | | |
|---|--|---|--|---|--|
| | 1926. | 1925. | Inc.or Dec. | 1924. | 1923. |
| Pederal Reserve Dists. 1st Boston13 cities 2nd New York 14 " 3rd Philadelphia14 " 4th Cleveland15 " 5th Richmond .10 " 6th Atlanta18 " 7th Chicago29 " 8th St. Louis10 " 9th Minneapolis13 " 10th Kansas City16 " 11th Dallas12 " 12th San Fran28 " | 20,577,208,263 222,960,959,423 23,873,087,703 15,993,565,966 8,186,449,634 9,507,467,663 38,929,720,520 8,742,802,849 4,904,888,580 10,941,588,684 4,844,673,071 | 212,677,174,519 23,382,102,618 15,374,377,572 7,967,874,826 9,481,010,983 38,099,528,637 8,604,022,281 5,114,838,409 10,617,295,868 | +4.8 +2.1 +4.0 +2.7 +0.3 +2.2 +1.6 -4.1 | 14,041,421,937 7,243,048,539 7,394,632,856 34,099,770,963 7,947,624,414 4,480,695,275 9,701,874,962 | \$ 16,213,805,816 162,237,327,601 20,118,347,386 14,617,538,010 6,973,273,666 7,006,324,701 33,516,859,740 8,057,347,277 |
| Total193 citles Outside N. Y. City | 21,513,224,338 390,975,656,634 173,920,920,878 | 19,623,321,954 373,936,867,830 166,726,234,152 | +9.6 +4.5 +4.3 | 18,058,368,762 330,206,442,942 149,975,562,563 | 17,224,446,509 304,415,878,217 145,693,464,156 |

MONTHLY CLEARINGS.

| Month. | Clearin | ngs, Total All. | | Clearings Outside New York. | | | | | |
|----------------------|---|--|-----------|--|--|----------------------|--|--|--|
| | 1926. | 1925. | 1 % | 1926. | 1925. | | | | |
| Jan Feb Mar | \$ 47,660,896,876 38,799,487,828 48,505,299,107 | \$ 46,161,258.211 37,490,819.848 42,009,334,406 | +3.5 | \$ 20,559,798,610 17,346,130,353 20,413,426,165 | \$ 19,440,564,225 16,433,760,596 18,660,323,657 | +57 +5.5 +9.4 | | | |
| 1st qu. | 134965683,811 | 125661412,465 | +7.4 | 58,319,355.128 | 54,534,648,478 | +6.9 | | | |
| April May June | 42.411.631.981 | 41,394,612,885 41,866,240,874 43,232,725,823 | +1.2 | 19,572.431,866 19,025.486.348 19,968,020,328 | 18,545,728,280 18,038,806,454 19,213,882,108 | +5.5 +5.5 +3.9 | | | |
| 24 qu. | 132111134 ,527 | 126493579,582 | +4.4 | 58,565,938,542 | 55,798,416,842 | +4.9 | | | |
| | 267076818,338 | 252155991.047 | +5.9 | 116885293.670 | 110333065 .320 | +5.9 | | | |
| July Aug Sept | 43.785.324.325 39,946,960,139 40,166,553,832 | 38.036.385.824 | +1.8 +5.0 | 19.958.111.685 18,270,980,440 18,806,535,083 | 19,593,330,824 17,817,867,459 | +1.9 +2.5 -0.9 | | | |
| 3d qu. | 123898838,296 | 121781875,783 | | | 56,393,168,832 | +1.1 | | | |

The course of bank clearings at leading cities of the country for the month of September and since Jan. 1 in each of the last four years is shown in the subjoined statement:

| | ANK (| CLEAR | INGS / | AT LEA | ADING | CITIES. | | |
|-------------------|--------|--------|--------|--------|-----------|-----------|---------|---------|
| (000,000s | - | -Sept | ember- | | - | Jan. 1 te | Sept. 3 | |
| omitted.) | 1926. | 1925. | 1924. | 1923. | 1926. | 1925. | 1924. | 1923. |
| | S | \$ | \$ | S | S | S | S | S |
| New York | | 21,774 | 19,290 | 15,071 | 217.055 | 207,231 | 180.224 | |
| Chicago | 2,651 | 2 858 | 2,544 | 2.304 | | 26.399 | 23,416 | |
| Boston | 1,843 | 1,691 | 1,602 | 1,379 | | | 15.511 | 14,296 |
| Philadelphia | 2,282 | 2.375 | 2,074 | 1.855 | | | 18,755 | |
| St. Louis | 612 | 623 | 575 | 534 | 5.611 | 5.587 | 526 | 5,345 |
| Pittsburgh | | 703 | 622 | 635 | | | 5,931 | 6,141 |
| San Francisco | | 791 | 699 | 652 | | | | |
| Cincinnati | | 307 | | 262 | | 2,739 | 2.476 | 2,598 |
| Baltimore | 491 | 495 | | 360 | | | 3.704 | |
| Kansas City | 624 | 589 | 590 | 550 | 5,348 | 5,144 | 4.768 | 5,180 |
| Cleveland | 510 | 503 | 447 | 444 | 4,569 | 4,431 | 4.012 | 4,170 |
| New Orleans | 267 | 305 | 271 | 205 | 2,249 | 2,252 | 2,090 | 1,940 |
| Minne volis | 367 | 432 | 389 | 311 | 2,995 | 3,184 | 2,660 | 2,672 |
| Louisville | 140 | 135 | 129 | 113 | 1,346 | 1,296 | 1,182 | 1,165 |
| Detroit | 749 | 716 | 618 | 549 | 6,623 | 6,159 | 5.500 | 4.974 |
| Milwaukee | | 169 | 151 | 149 | 1,636 | 1,532 | 1,410 | 4,974 |
| Los Angeles | | 655 | 549 | 574 | 6.631 | 5,821 | 5.371 | 5,175 |
| Providence | 55 | 50 | 44 | 44 | 507 | 516 | 447 | |
| Omaha | 174 | 174 | 182 | 158 | 1.575 | 1.621 | | 455 |
| Buffalo | 221 | 230 | 184 | 183 | 2,036 | 2,020 | 1,474 | 1,604 |
| St. Paul | 127 | 132 | 126 | 140 | 1,186 | | 1,685 | 1,738 |
| Indianapolis | 96 | 69 | 81 | 83 | 887 | 1,183 | 1,173 | 1,318 |
| Denver | 147 | 144 | 137 | 135 | 1,226 | 652 | 747 | 788 |
| Richmond | 212 | 244 | 229 | 204 | | 1,256 | 1,161 | 1,115 |
| Memphis | 98 | 127 | 77 | 204 | 1,921 847 | 2,035 | 2,023 | 1,860 |
| Seattle | 202 | 204 | 166 | 162 | | 814 | 704 | 760 |
| Hartford | 60 | 58 | 51 | 42 | 1,761 | 1,609 | 1,522 | 1,429 |
| Salt Lake City | | 80 | 66 | | 611 | 548 | 488 | 420 |
| | | | | 63 | 661 | 623 | 568 | 551 |
| Total | 36,197 | 36,633 | 32,557 | 27,230 | 355,421 | 339,825 | 295,711 | 277.029 |
| Other cities | 3,970 | 4,123 | 3,444 | 3,064 | 40,555 | 34,112 | 34,489 | 27,386 |
| Total all | 10,167 | 40,756 | 36,001 | 30.294 | 390.976 | 373 937 | 330 200 | 304 415 |
| Outside New York. | 18,807 | 18,982 | 16,710 | 15,223 | 173,921 | 166,706 | 149,926 | 145,693 |

Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for September and the nine months of 1926 and 1925 are given below:

| Description. | Month of | September. | Nine Months, | | | |
|---|---------------|-----------------------------|-----------------------------|--------------------------------|--|--|
| Description. | 1926. | 1925. | 1926. | 1925. | | |
| Stock, number of shares. Railroad and misc. bonds State, foreign, &c., bonds U. S. Government bonds. | 56,183,500 | \$154.531,700 63,267,500 | \$1,504,658,000 486,719,450 | \$1,820,261,575 490,484,260 | | |
| Total bonds | \$192,931,900 | \$238,330,550 | \$2,193,896,500 | \$2,619,970,095 | | |

The volume of transactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1923 to 1926 is indicated in the following:

| | 1926. | 1925. | 1924. | 1923. |
|---------------------------------------|--|---|--|--|
| | No. Shares. | No. Shares. | No. Shares. | No. Shares. |
| Month of January February March | 38,987.885 35,725,989 52,271,691 | | 20.721.562 | 19,914,827 22,979,487 25,964,666 |
| First quarter | 126,985,565 | 112,659,392 | 65,954,859 | 68,858,980 |
| Month of April May June | 30,326,714 23,341 144 38,254,575 | 24,844,207 36,647 760 30,750,768 | 18.116,828 13.513.967 17.003,140 | 20,091,986 23,155,730 19,754,197 |
| Second quarter | 91.922,433 | 92,242,735 | 48,633,935 | 63,001,913 |
| Month of July August September | 36,691,187 44,491,314 37,030,166 | 32,812,918 33,047,248 37,109,231 | 24,318,182 21,809.031 18,184,160 | 12,551,851 13,144,641 14,642,289 |
| Third quarter | 118,212,667 | 102,969,397 | 64,311,373 | 40.338.781 |

We now add our detailed statement showing the figures for each city separately for September and since Jan. 1 for two years and for the week ending Oct. 2 for four years:

CLEARINGS FOR SEPTEMBER, SINCE JANUARY 1, AND FOR WEEK ENDING OCT. 2.

| Clearings at- | Monti | h of September. | Month of September. | | | Since Jan. 1. | | | Week Ended October 2. | | | | |
|--------------------------------------|--------------------------|-----------------------------|---------------------|------------------------------|-----------------|-----------------|---------------|----------------|-----------------------|---------------|-------------|--|--|
| | 1926. | 1925. | Inc. or Dec. | 1926. | 1925. | Inc. or Dec. | 1926. | 1925. | Inc. or Dec. | 1924. | 1923. | | |
| ATEN MA | \$ | s | % | s | s | % | s | | | | | | |
| First Federal Rese Maine-Bangor | rve District- | Boston- | | | Ŷ | 70 | 9 | \$ | % | \$ | \$ | | |
| Portland | 3,234,009 | 2,922,572 | +10.6 | | 27,887,547 | +3.2 | 922,598 | 985,772 | | | | | |
| MassBoston | 14,849,143 | 15,333,540 | -3.2 | 140.983 246 | 127,912,773 | +10.2 | | 6.022,583 | -6.4 | | | | |
| Fall River | 1,842,703,947 | | +9.0 | 18,320,485,842 | 16 162 622 835 | +13.3 | | 499,000,000 | -4.5 | | 5,360.0 | | |
| Holyoke | 7,674,309 | | -10.7 | 76.219.514 | 86.938.641 | -12.3 | | | -1.4 | | | | |
| Lowell | 3,478,827 | | -4.0 | 35.859 544 | 36 402 040 | -1.5 | | 2,374,585 | | 2,036,633 | | | |
| Lynn | 4,105,263 | 4,592,583 | -10.6 | 40,727,702 | 43,515,389 | -6.4 | | a 1,082,286 | a | 8 | a | | |
| New Bedford | a 1 707 010 | a | a | a. | a | a. | 900,120 | | | 1,086,187 | *1,500,00 | | |
| Springfield | 4,727,949 | 5,499,414 | -14.0 | | 56.047.064 | - 11.1 | | a 1,526,204 | 8 | 8 | a | | |
| Worcester | 24,522,279 14,228,209 | 24,409,255 | +0.5 | 1 224 0.53 317 | 228,975,009 | -2.2 | 6,979,782 | | -32.3 | | 1,703,2 | | |
| ConnHartford | 14,228,209 | | -2.0 | 141.725 935 | 143,195,968 | -1.0 | | 7,906,198 | -11.7 | 5,369,931 | 5,697,4 | | |
| New Haven | 59,644,106 | | +30 | 610.539 946 | 548,069,224 | +11.4 | | 4,277,955 | -8.4 | 4,148,000 | 4,030,0 | | |
| Waterbury | 29,438,017 | | +4.3 | 277 203 021 | 274,111,644 | +1.1 | | 17,660,478 | -3.9 | | 13,651,8 | | |
| | 9,810,800 | | +6.4 | 93,199,600 | 91,160,500 | +2.1 | 1,900,759 | 8,180,726 | -2.7 | 8,307,584 | 7,903,8 | | |
| R. I.—Providence N. H.—Manchester | 54,867,900 | | +9.8 | 507.422 700 | 516,347,500 | -1.3 | | 14,825,300 | 1010 | 10 501 000 | | | |
| . HManchester | 2,908,309 | 2,807,747 | +3.6 | 30,166,569 | 28,732,363 | +5.0 | | 909,486 | +21.6 -9.5 | | 14,020,4 | | |
| Total (14 cities) | 2,076,193,067 | 1 010 001 007 | | | | T 0.0 | 828,009 | 909,480 | -9.5 | 886,135 | 803,97 | | |
| | | 1,918,621,087 | +8.2 | 20,577,208,263 | 18,371,918,506 | +12.0 | 557,415,016 | 564,751,573 | -1.3 | 449,892,792 | 434,568,6 | | |
| Second Federal Re | serve District | -New York- | | | | | | | | | -92,000,0 | | |
| J. YAlbany | 26,976,268 | 24,751,795 | +9.0 | 950 004 055 | | 1 - 2 - 5 | | | | | | | |
| Binghamton | 4.568.914 | 4 397 300 | +3.9 | | 250,244,096 | +0.2 | | 7,223,635 | -9.1 | 6,743,207 | 4,228,08 | | |
| Buffalo | 220,706,806 | 230,102,977 | -4.1 | | 44,443,200 | +1.8 | 1,186,562 | 1,409,600 | | 1,258,500 | 1,606,80 | | |
| Elmira | 4.207.508 | 3 913 916 | +7.5 | 2,036,171,507 | 2,019,984,379 | +0.8 | 52,785,569 | 56,858,542 | -7.2 | 48,022,389 | 51,448.0 | | |
| Jamestown | 6,536,499 | 6 897 558 | -4.3 | | 36,689,857 | +9.0 | 1,060,660 | 1,056,516 | +0.4 | 842,315 | 808.7 | | |
| New York | 21,360.018.748 | 6.827,558 21,774,438,479 | -1.0 | 58.526,110 | 57,315,257 | +2.1 | | 1,638,683 | -30.4 | 1.085.383 | 1 205 1 | | |
| Niagara Falls | 4,413,636 | 4,790,044 | -7.9 | 217,054,735,756 | 207,230,633,678 | | 5,947,467,441 | 6,415,092,437 | -7.3 | 5,474,813,292 | 4 651 957 0 | | |
| Rochester | 53,211,690 | 50,814,224 | +4.7 | 40,878,719 509,987,191 | 40,152,567 | +1.8 | | | ***** | | -,001,001,0 | | |
| Syracuse | 24,637,988 | 23,449,825 | +5.1 | 238,043,638 | 491,876,393 | +3.7 | 15,870,642 | 16,691,107 | -4.9 | 14,101,031 | 13,665,9 | | |
| onnStamford | 16,618,633 | 18,504,044 | -10.2 | 139,806,107 | 222,119,458 | +7.2 | 6,517,292 | 7,579,168 | -14.0 | 6,756,766 | 7,946,4 | | |
| . JMontclair | 3,941,786 | 2,719,385 | +44.9 | 31,788.077 | 133,699,608 | +4.6 | e3,354,533 | 3,947,272 | -15.0 | 3,733,257 | 4,843,7 | | |
| Northern N. J | 157,595,688 | 143,188,439 | +10.1 | 1 487 979 070 | 23,536,216 | +35.1 | 792,858 | 947,076 | -16.3 | 567,945 | 563,80 | | |
| Newark | 98,582,371 | 85,290,315 | +15.6 | 1,487.878.059 970,397.095 | 1,276,742,436 | +16.5 | | | | | 000,00 | | |
| Oranges | 5,771,005 | 5,572,355 | +3.6 | 56 625 000 | 799,443,452 | +21.4 | | | ***** | | | | |
| | | | 10.0 | 56,635,202 | 54,293,922 | +4.3 | 26,059,618 | 41,188,993 | -36.7 | 33,959,321 | 43,448,94 | | |
| Total (14 cities) 2 | 21,987,787,540 | 22 378 750 056 | 1.0 | 222,960,959,423 | | | 6,062,802,899 | | | | | | |

CLEARINGS-(Continued.)

| | | | | CLEARIN | GS—(Contin | nued.) | | 1.1.2.3 | | | |
|---|---|---|---|--|--|--|--|--|----------------------------------|--|--|
| contrast of | Month | of September. | | Sin | ce Jan. 1. | | | Week E | nded Oct | ober 2. | <u></u> ; |
| Clearings at— | 1926. | 1925. | Inc. or Dec. | 1926. | 1925. | Inc. or Dec. | 1926. | 1925. | Inc. or Dec. | 1924. | 1923. |
| Third Federal Res | | -Philadelph | ia- 70 | \$ 62,023,262 | \$ 57,010.488 | % +8.8 | \$ 1,899,215 | \$ 1,722,971 | % +10.2 | \$ 1.681.088 | \$ 1,733.052 |
| Pa.—Altoona Bethlehem | 18 645 203 | 6.784.786 18.034.840 6.446.214 | +9.7 +3.4 -5.7 | 168,838,328 54,625,296 | 163,130,614 58,005,765 | +3.5 -5.8 | 4,749.631 1,654,433 | 4,725,427 1,627,373 | +0.5 + 1.7 | 3,977.960 1,645,972 | 5,145,417 1,927,915 |
| Harrisburg Lancaster | 20,482,758 8,889,388 | 19,553,387 11,372,173 2,604,182 | +4.8 -21.9 | $\begin{array}{r} 188,476,208\\90,292,445\\25,243,444\end{array}$ | 189,151,309 110,082,436 | $-0.4 \\ -18.0 \\ +3.3$ | 2,819,052 | 1,568,338 | -20.3 | 3,523,673 | 4,254,253 |
| Chester Harrisburg Lancaster Lebanon Norristown Philadelphia | 2,653,132 3,997,248 2,282,000,000 | 2,604,182 4,472,542 2,375,000,000 | +1.9 -10.6 -3.9 | 25,243,444 35,111,798 21,827,381,000 | $24,431,801 \\ 39,509,390 \\ 21,394,855,000$ | -11.1 + 2.0 | 578.000.00 | 677,000,000 | -14.6 -46.6 | 539.000.000 | 501,000.000 |
| Reading Scranton Wilkes-Barre | | 25 501 345 | +5.4 +6.0 | 160,598,807 240,567,129 | $145.035.354 \\ 241.057.299$ | +10.7 -0.2 | | 4.448,933 7.009.000 4,335,375 | -46.6 +17.4 -4.4 | 4,037,538 8,066,016 3,998,596 | 3,600,656 7,512,386 4,356,963 |
| Wilkes-Barre York N.J.—Camden | 1.905,9001 | 16.725.556 7,493.706 57.506.014 | $^{+8.2}_{+6.3}_{+21.1}$ | $\begin{array}{r} 142,155,259\\73,566,558\\561,927,450\end{array}$ | 151.891.777 74.678.061 497.541.635 | $-6.4 \\ -1.5 \\ +12.9$ | 4.144.783 2,183,455 | 3,003,329 | -27.3 | 2,547,817 | 2,357,082 |
| Trenton Del.—Wilmington | 25,464,092 a | 25,057,513 a | +1.6 a | 242,280,720 a | 235,721,689 a | | 6,726,232 a | 6,695,153 a | +0.5 a | 5,541,343 a | 5,162,360 a |
| Total (14 cities) | 2,515,175,045 | 2,592,487,196 | -3.0 | 23,873,087,703 | 23,382,102,618 | +2.1 | 617,233,575 | 712,135,899 | -13.3 | 574,020,003 | 537,050,084 |
| Fourth Federal Re Ohio—Akron | serve District 29,284,000 | -Cleveland- 28,893,000 | +1.3 | 240.390.000 | 236,258,000 | +1.8 | 9,941,000 | 7,571,000 | +31.3 | 7,343,000 | 7,299,000 |
| Canton Cincinnati Cleveland | 20,418,013 303,760,249 | 18.511.515 306.755.220 503.045.703 | +10.3 -1.0 | $\begin{array}{r} 240,390,000\\ 160,756,815\\ 2,890,695,081 \end{array}$ | 178,023,257 2,738,868,589 4,430,837,192 | +5.5 | 3,269,653 74,477,581 131,796,575 | 4,097,732 76,241,928 127,477,004 | -20.2 -2.3 +3.4 | 4,780,903 68,750,271 122,719,113 | 5.068.046 66.785.509 114,699,446 |
| Cleveland Columbus Dayton | 510,212,974 72,349,600 a | 503,045,703 66,065,400 a | $^{+1.4}_{+11.2}$ | 4,569,197,961 654,197,300 a | 591,096,200 a | +10.7 a | 19,275,400 a | 18,046,400 a | +6.8 a | 17,484,900 a | 17,610,000 a |
| Hamilton | 4,513,961 | 4,743,280 a | -4.8 a | 37,591,625 a | 35,104,135 a 19,458,210 | a | a | a | a | a | a |
| Lorain Mansfield Springfield | 2,080,434 9,906,605 | | -8.3 + 7.0 | 17,877,860 80,991,571 a | 19,458,210 76,930,080 a | | 2,059,239 a | 2,064,325 a | -0.3 a | 1,749,658 a | 1,977,264 a |
| Toledo Youngstown | 8 | a 25,877,922 | a 14.1 | a 209,038,254 | a 201,990,835 | a +3.5 | a 5,650,123 | a 8,286,081 | a 31.8 | a 5,726,468 | a 5,403,723 |
| Pa.—Beaver County. Erie | 3,509,534 a | 3,240,211 a 1,485,057 | +8.3 a -0.1 | 29,155,678 a 13,391,316 | 29,059,028 a 13,561,825 | a -1.3 | a | a | a | a | a |
| Franklin Greensburg Pittsburgh | 6,626,607 760,093,931 | 7,091,147 703,495,225 | -6.6 + 8.0 | 55,081,850 6,800,065,479 | 60 604 407 | -9.1 | 192,957,186 | 186,150,486 | +3.7 | 162,337,055 | 162,776,714 |
| Ky.—Lexington W. Va.—Wheeling | 6,303.622 18,203,393 | 6,159,405 16,958,571 | +2.3 + 7.3 | 71,811,794 163,343,382 | 6,522,311,901 75,197,721 165,076,192 | -4.4 -1.0 | | | | | |
| Total (15 cities) | 1,770,988,040 | 1,703,848,880 | +3.9 | 15,993,585,966 | 15,374,377,572 | +4.0 | 439,426,757 | 429,934,956 | +2.2 | 390,891,368 | 381,619,702 |
| Fifth Federal Rese W. Va.—Huntington. | rve District | Richmond- 6,312,359 | -2.0 | 58,116,955 | | | 1,729,068 | 1,518,444 | +13.9 | 1,715,903 | 2,236,157 a |
| VaNewport News Norfolk | a 33,864,411 | a 32,296,715 243,562,000 | | a 315,832,242 1,921,086,000 | | a +3.5 -5.6 | a • 8,119,143 52,701,000 | a 8,478,281 60,640,000 | $ \frac{a}{-4.2} -13.1 $ | a 7,416,097 56,493,000 | 8,848,277 53,674,000 |
| Richmond N. C.—Ashveille Raleigh | a 10,706,070 | a | a | a 103,966,343 | a 103,033,087 | a +0.9 | a | a | a | a | a |
| Wilmington S. C.—Charleston | a 12,024,507 | a 11,886,721 7,977,733 494,622,255 | $ \begin{array}{c} a \\ +1.2 \\ +25.0 \end{array} $ | a 95,521,853 65,213,003 | a 97,637,625 71,687,094 | a -2.2 -9.0 | a 3,030,940 | a 3,215,790 | a 5.8 | 2,162,646 | 3,184,412 |
| Columbia Md.—Baltimore Frederick | 490,654,576 | 494,622,255 2,147,952 | -1.3 | 4,549,527,713 18,787,445 | 4,252,166,683 | +6.8 | 113,930,884 | 125,393,206 | 9.1 | 106,998,778 | 101,531,151 |
| Hagerstown D. C.—Washington | 3,279,228 | 3,271,787 | +0.2 | 30,679,205 1,027,718,875 | 29,857,356 994,851,349 | +2.7 + 3.3 | 25,977,376 | 26,709,781 | -2.8 | 19,855,000 | 22,062,000 |
| Total (10 cities) | 885,987,821 | 919,329,020 | -3.6 | 8,186,449,634 | 7,967,874,826 | +2.7 D | 205,488,411 | 225,955,502 | -9.1 | 194,641,424 | 191,535,997 |
| Sixth Federal Rese Tenn.—Chattanooga | 34.053,939 | 30,864,302 | +10.3 | 298,462,761 | 268,303,221 | +11.2 | 7,542,761 2,856,923 | 6,833,021 3,223,583 | +10.4 -11.4 | 4,487,703 | 6,802,040 3,322,884 |
| Knoxville Nashville | 90,386,779 | 92,473,286 | -2.3 | 127,015,837 842,632,414 2,406,211,608 | $\begin{array}{c c}122,873,644\\828,478,283\\2,485,636,210\end{array}$ | +1.7 | 21,409,655 | 22,006,210 81,649,145 | -2.7 -31.8 | 3,225,962 19,511,786 55,161,808 | 21,865,926 56,015,296 3,201,372 |
| Georgia—Atlanta Augusta Columbus | 12,118,311 5,394,628 | 11,582,916 5,076,519 | +6.3 | 78,180,332 41,229,922 | 78,487,785 40,847,593 | -0.4 + 0.9 | 2,980,060 | 2,950,056 2,320,783 | | *2,500,000 1,898,443 | 3,201,372 1,918,932 |
| Macon | a a | a | a | a | а | a | a | a 30.095.599 | a | a 13,474,361 | a 11,267,644 |
| Fla.—Jacksonville Miami. Tampa | 23,967,576 | 124,404,044 | -80.8 -46.9 | 534,828,096 | 746,170,857 | -28.3 | 4,832,254 | 26,341,968 29,938,791 | | 3,569,934 26,767,894 | 28 003 551 |
| Tampa Ala.—Birmingham Mobile | 8,039,178 | 9,416,550 | -8.3 -29.4 | 993,610,171 | 997,473,050 | +45 | 2,220,016 | 2,248,568 | | 2,133,474 | 28,003,551 2,063,567 |
| Montgomery Miss.—Hattlesburg Jackson | 10,738,884 | 10,153,253 | +5.7 -6.9 | 77,651,437 63,786,162 | $\begin{array}{c} 67,071,23\\ 64,978,924\\ 54,994,593\end{array}$ | +19.5 +16.0 | 1,759,000 | 1,740,000 | | 1,438,198 | 1,334,569 |
| Meridian Vicksburg La.—New Orleans | 4,097,931 1,895,666 | 4,487,005 | -8.7 -36.2 -12.5 | 15,777,306 | 32,852,130 | 1 + 5.9 | 482,029 70,627,000 | 561.744 75,378,418 | | 529,366 47,164,961 | 475,686 56,000,000 |
| La.—New Orleans Total (18 cities) | The second se | | | | | | 219,171,105 | 285,287,886 | | | 192,271,467 |
| Seventh Federal R | eserve Distric | t-Chicago- | 1.1.1.1.1.1.1.1 | 9,366,966 | 0 640 880 | -2.9 | 236,015 | 237,154 | -0.5 | 265,634 | 298,065 |
| Mich.—Adrian Ann Arbor | 1,071,859 4,363,339 748,790,410 | | +0.9 +4.6 | 43.034,407 6,623,169,207 | 37,337,938 | +7.5 | 1,358,070 169,467,629 | 1,141,563 177,002,723 | +18.9 | | 1,026,278 125,354,650 |
| Flint Grand Rapids | 14,517,007 35,986,594 | 11,488,000 35,849,389 | +26.3 | 327,960,407 | 94,060,128 302,320,943 67,353,079 | $ \begin{array}{c} 8 +20.3 \\ +8.5 \\ +1.4 \end{array} $ | 8,782,961 | 8,046,642 | +9.1 | 7,704,495 | 7,142,519 |
| Lansing | 11,505,791 12,301,742 | 35,849,389 7,317,239 15,365,964 11,368,708 | +1.5 -25.1 +8.2 | 1 112 321 479 | 108.989.51 | $\begin{array}{c} +5.5 \\ +3.2 \end{array}$ | 2,870.639 2,801,295 | 2,794,994 2,435,107 | +2.7 +15.0 | 2,666,551 2,395,941 | 2,527,912 2,640,523 |
| Ann Arbor. Detroits. Filint. Jackson Lansing Ind.—Ft. Wayne. Gary. South Bend. Torre Haute. | 31,698,414 96,363,000 | 22,600,896 68,847,956 | +40.0 +40.1 | 243,618,178 887,357,000 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | +25.3 +36.1 | 21,783,917 | 16,523,000 3,367,825 | +31.8 -9.9 | 19,657,000 | 20,440,000 2,905,000 |
| South Bend Terre Haute Wis.—Madison Milwaukee | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 11,819,000 23,105,593 *11,500,000 | -1.5 | 228,604.346 | 120.865.71 | 51 + 16.4 | 5,334,911 | 3,527,750 | +51.2 | 4,941,828 | |
| | | | +4.0 +20.0 | 36.678.907 | | 5 + 6.8 | 41,974,276 | 39,841,571 | | 39,601,908 3,239,631 | 40,825,777 |
| Iowa—Cedar Rapids Davenport Des Moines | 11,013,774 | 46,715,895 | -11.0 | 378,390,647 | 104,749,143 452,585,944 426,350,533 16,309,123 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | 13,002,894 | | | 3,320,049 12,656,223 |
| Iowa City | 2,280,227 f | 1 826 501 | +24.8 f | 18,660,778 f | 1 10.812.(3) | I I | | 7 200 70 | 6.2 | | |
| Sioux City | 26,731,633 5,593,354 | 26,966,332 5,697,234 6,980,352 | $ \begin{array}{c} -0.9 \\ -1.9 \\ +0.9 \end{array} $ | 47,900,816 | 52.740.14 | 5 -5.5 5 -9.2 7 +15.8 | 1,422,330 | 7,308,785 | -16.7 | 7,202,287 1,800,524 | 7,649,294 1,660,156 |
| Illinois—Aurora Bloomington | 6,756,286 | 7,240,456 | -6.7 | 64,478,541 | 65,356,74 26,399,373,78 | 5 - 0.04 | 1,510,278 | 1.653.848 752,132,846 | -10.8 | 636,435,055 | 1,625,104 616,658,947 |
| Iowa City Mason City Sioux City Waterloo Illinois—Aurora Bloomington Chicago Danville Decatur Peoria | a 5,645,439 | a 6,410,363 | $\begin{vmatrix} a \\ -11.9 \\ +0.1 \end{vmatrix}$ | | a 60,163,64 196,091,60 | $\begin{array}{c c} a \\ -12.3 \\ +2.1 \end{array}$ | | a 1,458,037 5,250,236 | a -14.6 -9.3 | | a 1,415,177 4,725,314 |
| Peoria Rockford Springfield | 20.960,976 13,673,799 11,062,109 | 11,720,34 | +16.7 | 126,982,216 | 3 109,743,39 | 2 +15.7 | 3,189,138 | 5,250,236 3,093,732 3,202,539 | +3.1 -20.3 | 2,293,717 | 2,648,857 2,900,467 |
| Total (29 cities) | 4,041,229,574 | | 3 -3.2 | 38,929,720,520 | 38,099,528,63 | 7 +2.2 | 962,491,786 | 1,046,782,98 | -8.0 | 884,025,812 | 863,820,263 |
| Eighth Federal Ro Ind.—Evansville New Albany | 22,181,965 | 673,83 | +11.0 | 7,280,961 | 6,554,62 | 0 + 11.1 | | | | | |
| Mo -St. Louis | 612 400 000 | 622,656,084 a | $\frac{-1.7}{a}$ | 5,610,677,520 a | 5,587,302,32 a | 8 | | 169,300,000 | | | and the second second |
| Springfield Ky.—Louisville Owensboro Paducah | | 1,425,680 7,178,93 | $\begin{vmatrix} -10.0 \\ +5.8 \end{vmatrix}$ | 15,255,310 | $\begin{array}{c}16,451,06\\86,290,45\end{array}$ | $\begin{array}{c c} 0 & -7.3 \\ 6 & -5.1 \end{array}$ | 282,052 | 298,060 | 5 -5.4 | 342,928 | 426,852 |
| Tenn.—Memphis Ark.—Little Rock III.—Jacksonville | - 98,342,013 - 68,807,766 - 1,671,474 | 127,164,123 | -12.6 | 847,163,063 538,432,54 | 5 813,564,56 508,892,06 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 28,485,545 | 18,564,63 | -10.4 | 15,199,539 | 13,975,358 |
| III.—Jacksonville Quincy | 1,671,474 6,436,481 | 1,806,196 | -7.5 | 64,556,964 | 63,179,91 | 2 + 2.2 | 1,324,171 | 1,606,85 | 1 -17.6 | 1,279,936 | 1,589,376 |
| Total (10 cities) | 959,880,551 | 1,001,656,538 | 3 -4.2 | 8,742,802,84 | 8,604,022,28 | 1 +1.6 | 311 225,298,460 | 262,715,11 | 01 | 3 219,862,712 | 71,884,638 |

| | | | | | | _ | | | | | IOTI |
|---|--|--|---|--|--|--|--|---|---------------------|---------------------------------------|----------------------------|
| | 1 | | | CLEAR | VING8-(Co | nclude | ed.) | | | | and an in |
| Clearings at— | Mo | nth of September | - | - | Since Jan. 1. | | 1 | Week | Ended (| October 2. | |
| - | 1926. | 1925. | Inc. of Dec. | 1926. | 1925. | Inc. a Dec. | | 1925. | Inc. o Dec. | 1924. | 1923. |
| Mart Padaret P | \$ | \$ | % | \$ | Sj | % | \$ | \$ | % | \$ | \$ |
| Ninth Federal R Minn.—Duluth | 39.346.3 | 96 57.664.21 | 7 -31. | | 38 335,650,04 | 17 -13 | .8 9,242,6 | 84 12,301,52 | | 15 007 00 | |
| Minneapolis Rochester St. Paul | 9 540 7 | 41 1.851.50 | 9 + 37.0 | 6 20.417.3 | 78 3,184,480,59 16,203,27 16,203,200,200,200,200,200,200,200,200,200 | $\frac{-6}{7}$ + 26 | .0 83,563,8 | 37 102,875,47 | | | 8 10,126,76 1 84,633,03 |
| St. Paul. No. Dak.—Fargo Grand Forks | 127,215,50 7,972,73 6,778,00 | 30 7,304,77 | 8 +9. | 69,770.7 | $\begin{bmatrix} 23 \\ 1,183,369,44 \\ 20 \\ 68,085,19 \end{bmatrix}$ | $\begin{vmatrix} 1 \\ +0 \\ +2 \end{vmatrix}$ | 2 29,136,93 5 1,816,73 | 33 32,870,824 1,798,243 | | | |
| So. Dak.—Aberdeel | 1,540,94 5 888 14 | 40 1.327.38 | 7 + 16.1 | 11,243,1 | 9,385,60 | $\begin{vmatrix} 0 \\ 0 \\ 3 \\ +19 \end{vmatrix}$ | .8 | | | | 3 2,394,66 |
| Sioux Falls Mont.—Billings | 6,264,60 | 53 5,488,30 2,891,03 | 2 + 14.1 9 + 1.8 | 58,604.9 | 33 45 577 49 | 1 + 28. | .6 | | | | 0 1,560,66 |
| Great Falls Helena | 4,525,51 13,826,76 | 3,943,17 | 91 + 14.8 | 31,308.00 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1 +15. | 4 | | | | |
| Lewistown Total (13 cities) | -1101,00 | | | | 4,393,12 | 5 +27 | 3,366,47 | 6 3,148,764 | 4 +6.9 | 3,483,88 | 5 3,709,76 |
| Tenth Federal R | | | 1.00 | 4,904,888,55 | 20 5,114,838,40 | 9 -4. | 1 129,371,49 | 4 155,623,642 | 2 -16.9 | 9 167,289,17 | 9 141,915,89 |
| Hastings | | 1.968.36 | $\begin{bmatrix} y - \\ -24.1 \end{bmatrix}$ | 14,932,05 | 0 17,547,57 8 24,148,25 | 8 -14. | 9 307.09 | 0 402,514 | -23.7 | 176,17 | 450.07 |
| Lincoln Omaha | | 3 21,999,08 | 3 -9.3 | 183.273 31 | 6 190,170,17 | 6 -3. | 6 4,569,30 | | -31.1 | 759,43 | 631.967 |
| Kan.—Kansas City. Lawrence | 20,067,02 | 7 173,972,965 17,181,328 a | +16.8 a | 1,574,968,79 174,742,72 a | 6 160,491,19 | 9 +8. | 9 40,703,34 | 0 42,128,252 | -3.3 | 42,761,10 | 38,703,194 |
| Pittsburg Topeka Wichita MoJoplin Kansas City St. Joseph DtlaLewton | - a 13,475,88 | a 14,736,111 | a -8.6 | a 132 910 52 | a 1 138,488,34 | a a 5 -4.0 | 0 0 570 44 | | | | |
| Mo.—Joplin | - 35,059,25 - 8,015,55 | 32.794.256 | 469 | 329,724,09 | 4 303,415,62 8 65,147,60 | 9 +8. | 7.113.70 | 7 3,425,652 0 7,877,581 | -24.7 -9.7 | | 4 3,595,571 7,846,692 |
| St. Joseph Okla.—Lawton | - 623,858,76 - 27,661,99 | 8 7,998,691 4 589,247,753 5 29,457,398 | +5.9 -6.1 | 5,347,523,89 285,650,50 | 1 5,143,979,84 | 4 +3.9 | 9 138,710.64 | | -2.9 | | |
| McAlester Muskogee | - 684,12 | | | | 4 9,805,36 | 1 2 | | | | 6,272,998 | 7,555,513 |
| Oklahoma City Tulsa Colo.—Colo. Springs | 190 200 10 | $\begin{array}{c c} & a \\ 2 & 117,945,219 \\ 2 & 36,732,230 \\ 6 & 5,483,220 \end{array}$ | $ \begin{array}{c} a \\ +9.9 \\ +24.2 \end{array} $ | a 1,098,324,48 | | | 2 29,868,40 | 8 | 8 | a 28,663,307 | a 22,373,932 |
| Denver | - 147,329,76 | $ \begin{array}{c} 6 \\ 5,483,220 \\ 1 \\ 144,247,186 \end{array} $ | +4.3 +2.1 | 381,189,92 46,445,36 1,225,789,93 | 1 47,360,69 | 5 -2.0 | 442,50 | a 641,405 8 26,078,641 | a | a 800.392 | a 1 170 522 |
| Pueblo | - 5,749,99 | 1 5,040,768 | +14.1 | 46,395,76 | 9 44,008,687 | +5.4 | | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | -18.4 -7.9 | | 22,510,509 973,180 |
| Eleventh Federal | - 1,260,946,41 | | +4.8 | 10,941,588,68 | 4 10,617,295,868 | 8 +3.0 | 253,342,143 | 3 265,253,944 | -4.5 | 258,463,598 | |
| Texas—Austin Beaumont | - 8,213,12 | r ict—Dallas— 8,130,837 | +1.0 | 62,855,07 63,638,31 | 8 80,145,93 | 5 -21.6 | 2,117,670 | 2,206,030 | -4.0 | 1,733,944 | |
| Dallas | 000 014 77 | 6 241,091,583 | -4.9 | 1,808,159,22 | 2 1.773.294 981 | +18.8 | 59,299,429 | | | | |
| El Paso Fort Worth Galveston | - 64,255,513 - 63,410,000 | 3 56,275,375 41 130 000 | +14.2 +54.2 | 186,118,14 514,372,70 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | +6.9 | 15,179,267 | 12,856,123 | +18.1 | 14,821,795 | |
| Houston Port Arthur Texarkana | - 194,938,100 | 174.945.524 | +11.4 | 402,815,000 1,336,663,89 22,036,188 | 1,279,037,311 | +4.5 | 15,820,000 | a 13,218,000 | +19.7 a | 11,951,455 a | 12,747,168 a |
| Waco Wichita Falls | - 13.173.649 | 5,115,915 | +8.7 | 27,377,169 | 29,304,828 | -6.6 | | | | | |
| La.—Shreveport | | 12,540,786 31,422,756 | +13.8 | 136,639,221 204,178,250 | 5 123,451,502 | +10.7 | | R 010 000 | | | |
| Total (12 cities) | | | +6.2 | 4,844,673,071 | | +4.8 | | 6,218,966 | $\frac{+0.1}{+6.2}$ | 5,409,953 | 5,816,190 |
| Twelfth Federal R Wash.—Bellingham | 3 969 000 | | | | | | 00,011,001 | 02,002,000 | 70.2 | 90,052,611 | 86,779,188 |
| Seattle Spokane Tacoma | 201 996 010 | 204.353.996 | -1.2 | 35,327,000 1,761,374,610 | 1,608,561,341 | +9.5 | 48,795,209 | 45.604.254 | +7.0 | 39,392,618 | 39,872,701 |
| Yakima | a 6,958,976 | a 7 667 102 | +5.4 a 8.9 | 468,652,000 a 55,740,616 | a | 9 | a | 12,275,000 a | +10.4 a | 11,837,000 a | 12,278,000 |
| Yakima daho—Boise Dregon—Eugene Portland | 6,041,564 2,329,129 | 5.648,540 2,778,222 | +6.9 | 41.624.284 | 39 911 240 | +0.8 +4.3 | | 1,863,625 | -9.8 | 1,621,822 | 1,653,206 |
| Salt Lake City | 8 920 779 | 177,130,875 | +2.6 + 8.1 | 20,874.595 1,552,230,569 56,788,804 | 1,458,828,785 52,613,000 | +3.7 + 6.4 + 7.9 | 40,462,435 | 42,129,723 | -4.0 | 39,683,133 | 43,243,155 |
| Nev.—Reno | 3.255 008 | 3,073,033 | $^{+1.0}_{+5.9}$ | 661,248,097 26,830,060 | 623,322,634 25,762,895 | +6.1 +41 | 20.100.020 | 19,623,968 a | +2.4 | 17,317,121 | 17,296,061 |
| Cal.—Bakersfield Berkeley | 5,050,719 | 4,915,445 | +2.7 | 96,460,000 48,278,646 | 84,876,000 42,021,907 | $^{+13.6}_{+14.9}$ | a | a | a | a | a a |
| Long Beach | 23.931.043 30.036.433 | 22,049,004 | +9.7 +8.5 +7.6 | 172,676,743 152,295,142 275,125,775 | 126,960,846 | +6.0 + 19.9 | | 5,579,690 | -4.6 | 4,767,261 | 5,466,300 |
| Modesto | 752,816,000 | 655,324,000 | +14.9 +0.8 | 275,135,775 6,630,948,000 32,789,227 | 261,474.675 5,821,391,000 | +5.2 + 13.9 | 6.607,173 173,173,000 | 6.486,360 | +1.9 +8.8 | 6.063.808 130,333,000 | 9,053,805 148,648,000 |
| Oakland Pasadena | 92,262,693 25,190,408 | 90,894,454 22,474,506 | +1.5 + 12.1 | 821,224,922 248,418,520 | 31,209,381 752,741,650 231,805,091 | +5.1 +9.1 | 17,626,719 | 21,631,865 | -18.5 | 19,061,141 | 17,975,082 |
| Riverside Sacramento San Diego | 47,040,362 | 3,193.738 39.670.544 | +10.3 +18.6 | 39.848.903 326.181.992 | 32,891,857 324,437,316 | +7.2 +21.1 +0.5 | 5,423,175 | | -2.7 | 4,944,015 | 6,122,046 |
| San Francisco | $\begin{array}{r} 25.851.847\\ 835.830.382\\ 14.934.944\end{array}$ | 22,170,449 791,032,000 | +16.6 + 5.7 | 235,308,455 7,360,820,601 | 197,703,957 6,841,473,139 | +19.0 +7.6 | 7,704,779 5,354,906 | 8,688,827 5,803,124 | -11.3 | 8,246,472 4,036,156 | 8,529,846 3,895,312 |
| Santa Barbara Santa Rosa | 6,859,357 2,575,446 | 12,704,161 6,413,511 2,427,340 | +17.8 +6.9 | 115,117,207 58,769,572 | 101.497.523 | +13.4 +15.6 | $ \begin{array}{r} 189.567.000 \\ 3.617.477 \\ 1.319.343 \end{array} $ | 192,803,000 3,338,195 1,379,549 | -1.7 +8.4 | 172,500,000 3,298,952 1,106,010 | 194,200,000 2,784,919 |
| Stockton San Jose | 12,649,900 14,964,944 | 2,427,340 13,281,500 12,704,161 | +6.1 -4.8 +17.8 | 19,379,102 108,432,600 | 50,832,385 19,275,250 107,350,500 | +0.5 + 1.0 | 2,509,500 | 2,592,000 | -4.4 | 1,106,919 2,733,500 | 1,032,947 |
| Total (28 cities) | 2,476,244,662 | 2,300,845,897 | | $\frac{115,117,207}{21,513,224,338}$ | 101,497,523 | +13.4 | 2,112,284 | 2,045,379 | +3.3 | 1,685,095 | 2,974,200 |
| rand total (193 roads) | | 40,756,409,028 | | the second s | 19,623,321,954 373,936,867,830 | +9.6 | 544,935,931 | 536,512,579 | +1.6 | 468,628,013 | 515,025,580 |
| utside New York | 18,806,535,084 | 18.981,970,549 | | | 166,726,234,152 | +4.5 | 10325619,428 | and the second se | | 9,471,514,808 | |
| | and the second design of the s | | LDOD | MORD OF | NCE JANUA | 14.3 | 4,378,151,987 | 4,716,357,562 | -7.2 3 | 3,996,701,516 | 3,794,998,969 |

CANADIAN CLEARINGS FOR SEPTEMBER, SINCE JANUARY 1, AND FOR WEEK ENDING SEPT. 30.

| Clearings at- | Mon | Month of September. | | | Since Jan. 1. | | | Week Ended Sept. 30. | | | |
|--------------------|---------------|-------------------------|-----------------|---|----------------|-----------------|--------------|------------------------|----------------|-------------------------------------|---|
| And States | 1926. | 1925. | Inc. or Dec. | 1926. | 1925. | Inc. or Dec. | 1926. | 1 | Inc. or | 1 | 1 |
| Canada- | S | S | 1 % | | - | | 1920. | 1925. | Dec. | 1925. | 1924. |
| Montreal | 436,330,004 | 399.208 343 | +9.3 | 4,035,184,38 | \$ | 1 % | S | s | % | s | s |
| Toronto | 412,899,036 | 383.202.776 | +7.7 | | | | 98,117,384 | 119,013,863 | -17.6 | 135,926,000 | 116,570,44 |
| Winnipeg | 203,396,078 | 3 231.955.720 | -12.3 | | 3,394,180,381 | +11.3 | 90,421,827 | 131,648,991 | -31.3 | 135,486,322 | 102,081,43 |
| vancouver | 71.739.665 | 67,263,115 | +6.6 | | 1,826,594,454 | -2.3 | 58,667,253 | 73,197,888 | -19.9 | 54,037,462 | 69,025,42 |
| Ottawa | 26.482.27 | 26 075 707 | +1.5 | | 583,511,538 | +11.9 | 15,437,937 | 16,889,876 | -19.9 -18.6 | 15,875,282 | 15,499,90 |
| Quebec | 26,749,366 | 28,040,527 | -4.6 | | 234,931,379 | +3.9 | | 5,480,496 | -1.2 | 6.002,106 | 10,499,90 |
| Halifax | 11,656,308 | 13,816,119 | -15.6 | 224,429,72(| 219,803,574 | +4.5 | | 6,139,963 | -2.8 | 5 892 295 | 8,288,09 |
| Hamilton | 25,245,334 | 21 296 414 | +18.5 | 111,485,528 | 111,795,003 | -0.2 | 2,769,611 | 3,701,843 | -25.2 | 2 194 774 | 6,478,12 |
| Calgary | | 24 803 465 | -10.6 | | 179,843,445 | +6.7 | 4,852,568 | 5,009,312 | | 5,623,325 3,124,774 5,096,820 | 2,985,85 6,862,48 5,933,35 2,761,33 |
| St. John | 10,374,342 | 10.649.648 | | 273,249,371 | 241,888,661 | +130 | | 4,374,028 | +8.1 | 6,258,413 | 5,002,48 |
| Victoria | 8.819.733 | | +1.6 | | 97,355,827 | +5.4 | | 2,285,978 | +0.1 -1.4 | 2,463,755 | 0,933,35 |
| London | 10,789,588 | 8,683,615 10,585,833 | +1.0 +1.9 | | | +12.9 | 1,769,990 | 2,200,010 | -16.2 | 2,200,700 | 2,701,33 |
| Edmonton | 19,803,070 | 18 833 516 | +5.1 | | | 428 | 2,230,523 | 2,112,798 2,274,751 | -1.9 | 1,909,815 2,723,705 | 2,095,91 |
| Regina | 20,375,860 | 21 427 330 | -4.9 | 187,245,385 | | +88 | 4,438,469 | 4,768,844 | -6.9 | 5,029,039 | 3,368,83 |
| Brandon | 2,613,768 | 2,830,306 | -7.7 | 159,832,122 21,229,505 20,738,505 71,271,682 | 134,063,540 | +19.2 | | 6,679,324 | -19.5 | | 4,586,60 3,303,08 952,60 |
| Lethbridge | 2,168,195 | 2,461,251 | | 21,229,505 | 22,294,703 | -4.9 | | 829,877 | -29.1 | 3,614,101 | 3,303,08 |
| Saskatoon | 8,618,798 | 7,392,564 | -11.9 | 20,738,505 | 19,836,619 | +45 | 434,147 | 550,103 | -21.1 | 682,221 | 952,60 |
| Moose Jaw | 5,586,640 | 5,031,005 | +16.6 | 71,271,682 | 57,994,894 | +22 0 | 1,836,445 | 1,799,169 | +2.1 | 557,945 | 724,93 |
| Brantford | 4,305,999 | 3,865,811 | +11.0 | 40,992,896 | 40,771,650 | +15.9 | 1,429,527 | 1,329,186 | | 1,517,303 | 724,93 2,251,09 1,872,26 1,274,01 1,299,36 751,27 |
| Fort William | 4,322,636 | | +11.4 | 39,634,782 | 35 800 800 | +10.4 | 932,607 | 931,662 | +7.5 | 1,245,487 | 1,872,26 |
| New Westminster | 3,509,468 | | | 32,550,025 | 29,938,282 | +8.7 | 786,305 | 909,848 | +0.1 -13.6 | 861,831 | 1,274,01 |
| Medicine Hat | 1,288,149 | | +7.3 | 32,550,025 27,647,122 | 23,781,670 | +16.2 | 768,759 | 861,267 | -13.6 | 1,395,564 | 1,299,36 |
| Peterborough | 3,685,958 | | -4.0 | 11,510,076 | 11,286,211 | +2.0 | 272.053 | 301,594 | | 757,317 | 751,27 |
| Sherbrooke | 3,686,876 | | +12.9 | 29,928,667 | 29,905,444 | +0.07 | 847,535 | 685,470 | -9.8 | 331,318 | 502,86 |
| Kitchener | 4,045,961 | | +4.3 | 32,312,631 | 31,635,916 | +2.1 | 775,104 | | +23.6 | 787,654 | 926,60 |
| Windsor | 18,972,913 | 3,986,741 | +1.5 | 37,132,989 | 35,863,435 | +3.5 | | 705.077 | +9.9 | 674,705 | 949.07 |
| Prince Albert | 1,536,597 | | +31.8 | 158,874,629 | 124,630,131 | +27.5 | 934,339 | 904,729 | +3.3 | 917,157 | 1.050.42 |
| Moncton | 3,459,623 | 1,217,871 | +26.2 | 14,335,068 | 11,716,512 | +22.3 | 4,221,449 | 3,229,657 | +30.7 | 2,862,350 | 1,050,42 2,951,49 423,46 |
| Kingston | 3,439,623 | | +6.2 | 31,753,210 | 29,272,583 | | 330,548 | 263,735 | +25.3 | 309,107 | 423,46 |
| Augston | 0,447,393 | 3,253,401 | +5.9 | 27,671,028 | 26,007,252 | +8.5 | 781,181 | 805,082 | -3.0 | 731,661 | 835,46 |
| Total (29 cities) | 1 378 163 179 | 1 200 070 070 | | The second se | | +6.4 | 616,239 | 684,901 | -10.0 | 861,678 | 856,743 |
| 10041 (20 01000)1 | 1,010,100,172 | 1,329,070,279 | +3.7 | 12,535,425,270 | 11,467,258,552 | +9.3 | 318 015 708 | 398,369,312 | 00.0 | | and the second se |
| a No longer report | clearings. b] | Do not respond | to requi | ests for figures | c Wook anded a | 1 0.0 1 | 010,010,7901 | 000,009,312 | -20.2 | 397,664,217 | 367,462,567 |

1842

THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of Sept. 22, 1926.

GOLD.

The Bank of England gold reserve against notes on the 15th inst. amounted to £154,297,330, as compared with £153,936,920 on the previous Wednesday. Only about £23,000 bar gold was available in the market this week from South Africa, and requirements had to be met by with-drawals from the Bank of England, as will be seen below. Movements of gold to and from the Bank were announced as follows:

The receipt on the 20th inst. was announced as sovereigns released on The receipt on the 20th inst. was announced as solvereighs related on account of the South African Reserve Bank. The bulk of the withdrawals were in bar gold form. The £28,000 sovereigns were destined as follows: India, £23,000, and Spain, £5,000. During the week under review the Bank received £59,000 on blanace, increasing the net influx since Jan. 1 1926 to £11,002,000, and reducing the net efflux since the resumption of an effective gold standard to £593,000.

United Kingdom imports and exports of gold during the week ending the 15th inst. were:

| Imports— British West Africa British South Africa Peru Other countries | 699,349 10,000 | Exports— Germany Yrance Switzerland Spain Austria Mexico, Central and South America and West Indies Other countries | 75,535 83,600 10,000 45,900 |
|--|-------------------|---|--------------------------------------|
| Total | £742,216 | Total | £395,328 |
| | SIL | VER. | |

SILVER. The tone of the market has continued heavy, but on the whole the week has been somewhat quiet. The prices fixed on the 15th inst., viz., 28½d. and 28½d. for cash and forward delivery, respectively, remained un-changed until the 18th inst., when China selling brought about a fall of 3-16d. in both quotations. Offerings from the same source caused a further fall of ½d. on the 20th inst. The Indian bazaars were interested at the lower levels and some purchases have been made for that quarter. American operations have not been large.

United Kingdom imports and exports of silver during the week ending the 15th inst. were: Ernorts

| Imports— France_ United States of America_ Mexico_ Canada Other countries | $53.099 \\ 56.970 \\ 20.198$ | India Germany France Other count | | | . 8,500 |
|---|------------------------------|---|---|---|--------------------------------|
| Total | £155,326 | Total | | | £72,184 |
| INDIAN | CURRE | NOY RETU | RNS. | | - 41 C - 1 |
| (In lacs of rupees.) Notes in circulation | lia | Aug. | | Sept. 7. 20109 10039 | Sept. 15. 19851 10081 |
| Silver coin and bullion out of Gold coin and bullion in Inc | dia | 2 | $2\overline{2}\overline{3}\overline{2}$ | $2\overline{2}\overline{3}\overline{2}$ | $\bar{2}\bar{2}\bar{3}\bar{2}$ |
| Gold coin and bullion out of Securities (Indian Governme Securities (British Governme | ent) | | 5738 2099 | $5738 \\ 2100$ | $5738 \\ 1800$ |

No silver coinage was reported during the week ending the 15th inst. The stock in Shanghai on the 18th inst. consisted of about 70,800,000 ounces in sycee, 67,500,000 dollars, and 5,340 bars of silver, as compared with about 68,100,000 ounces in sycee, 62,500,000 dollars, and 6,200 silver bars on the 11th inst. Quotations during the week:

| Quotations during th | -Bar Silver, I | Per Oz. Std | Bar Gold, |
|----------------------|---|-----------------|-----------------|
| | Cash. | 2 Mos. | Per Oz. Fine. |
| Sept. 16 | 281/sd. | 28¼d. | 84s. 11½d. |
| Sept. 17 | | 28¼d. | 84s. 11½d. |
| Sept. 18 | 27 15-16d. | 28 1-16d. | 84s. 11½d. |
| Sept. 20 | 27 13-16d. | 27 15-16d. | 84s. 111/2d. |
| Sept. 21 | 27 13-16d. | 27 15-16d. | 84s. 11½d. |
| Sept. 22 | 27 13-16d. | 27 15-16d. | 84s. 11½d. |
| Average | 27.937d. | 28.062d. | 84s. 11.5d. |
| | i i e e a a a a a a a a a a a a a a a a | I two months de | liverr are oach |

The silver quotations to-day for cash and two mont 5-16 below those fixed a week ago.

Treasury Money Holdings.

The following compilation, made up from the daily Government statements, shows the money holdings of the Treasury at the beginning of business on the first of July, August, September and October 1926:

| Holdings in U.S. Treasury. | July 1 1926. | Aug. 1 1926. \$ | Sept. 1 1926. | Oct. 1 1926. |
|--|-----------------------|--------------------|---------------|--------------|
| Net gold coin and bullion_ | 315,542,621 | 314,344,471 | 329,381,250 | 346,207,780 |
| Net silver coin and bullion | 14,135,895 | 13,099,092 | 13,251,190 | 13,166,186 |
| Net United States notes | 3,835,118 | 2,539,990 | 2,696,128 | 3,116,849 |
| Net national bank notes | 17,759,853 | 16,644,900 | 17,529,885 | 17,719,898 |
| Net Federal Reserve notes | 938.875 | 1,199,652 | 1,419,760 | 1,547,240 |
| Net Fed'l Res. bank notes | 134,743 | 134,662 | 117,370 | 198,102 |
| Net subsidiary silver | 6,145,463 | 5,434,874 | 4,707,964 | 5,438,647 |
| Minor coin, &c | 63,981,175 | 6,061,888 | 5,049,371 | 4,657,476 |
| Total cash in Treasury | 422,473,743 | 359,459,529 | 374,152,918 | *392,052,169 |
| Less gold reserve fund | 154,188,886 | 154,188,886 | 154,188,886 | 154,188,886 |
| Cash balance in Treas'y | 268.284,857 | 205,270,643 | 219,964,032 | 237,863,283 |
| Dep. in spec'l depositories: | 000 001 000 | 177.059,000 | 105,981,000 | 333,762,000 |
| Acct. Treasury bonds | 202,734,000 | 46.342.005 | 34,510,049 | 53,848,811 |
| Dep. in Fed'l Res. banks. | 18,768,788 | 40,014,000 | 01,0101010 | 0.010.0010 |
| Dep. in national banks: | 7,327,703 | 6,946,803 | 7,173,065 | 8,086,136 |
| To credit Treas. U. S | | 18,994,073 | 19,270,352 | 19,301,252 |
| To credit disb. officers. | 20,402,234 883,010 | 1,166,102 | 942,853 | 1,053,614 |
| Cash in Philippine Islands Deposits in foreign depts_ | 188,780 | | 342,840 | 614,013 |
| Dep. in Fed'l Land banks_ | 100,700 | 0101== | | |
| Dep. III Feu I Laud Dauks. | | | | |
| Net cash in Treasury | | | 000 104 101 | 654,529,109 |
| and in banks | 518,589,372 | 456,126,920 | 388,184,191 | |
| Deduct current liabilities_ | 308,587,345 | 237,889,331 | 240,614,880 | 242,683.787 |
| Available cash balance. | 210,002,027 | 218,237,589 | 147,569,311 | 411,845,322 |

* Includes Oct. 1, \$8,232,714 15 silver bullion ot included in statement "Stock of Money."

| | 1926. | Preliminary Debt Statemen September 30 |
|--------------------|--------------------------------|---|
| dobt of the | the public | The preliminary statement of |
| debt of the | the public | The preliminary statement of |
| basis of the | ade upon the | United States Sept. 30 1926, as m |
| , Detrait | and apon one | Juited States Sept. of 1020, as in |
| | tollows: | laily Treasury statements, is as |
| | | |
| | | Bonds- |
| | \$599,724,050 00 | Consols of 1930 Panama's of 1916-1936 |
| | 48,954,180 00 | Panama's of 1916-1936 |
| | 48,954,180 00 25,947,400 00 | |
| | 49,800,000 00 | |
| | 28,894,500 00 | Conversion Bonds |
| | 12,881,080 00 | onversion bonds |
| \$766,201,210 00 | 12,001,000 00 | Postal Savings bonds |
| \$100,20x,2x0 00 | 1 020 010 000 00 | |
| | 1,939,210,800 00 | First Liberty Loan of 1932-1947 |
| | 3,104,524,300 00 | second Liberty Loan of 1927-1942 |
| | | |
| | 6,324,466,150 00 | Fourth Liberty Loan of 1923-1938 |
| 13,722,134,500 00 | | |
| | \$763,948,300.00 | Freasury bonds of 1947-1952 Freasury bonds of 1944-1954 Freasury bonds of 1946-1956 |
| | 1 047 087 500 00 | Pressury bonds of 1044-1054 |
| | 404 808 100 00 | reasury bonds of 1944-1994- |
| 2,305,933,900 00 | 404,000,100 00 | reasury bonds of 1940-1950 |
| 2,300,500,500 00 | | |
| 10 704 000 010 00 | | |
| 16,794,269,610 00 | | Total bonds |
| | | Treasury Notes- |
| | \$355,779,900,00 | Series A-1927, maturing Dec. 15 1927 Series B-1927, maturing March 15 1927 |
| | 668 201 400 00 | Series A-1927, maturing Dec. 10 1007 |
| | 50 00 000 00 | series B-1927, maturing March 10 1927 |
| | 50, 00,000 00 | Adjusted Service, Series A-1930 |
| | 33,300,000 00 | Adjusted Service Series A-1931 |
| | 70,000,000 00 | Adjusted Service, Series B-1931 |
| 1,197,481,300 00 | | |
| | | Treasury Certificates— |
| | \$452,879,000.00 | Forles TD-1926 maturing Dec 15 1926 |
| | 378 669 500 00 | Series T1 1097 maturing June 15 1027 |
| | 26 800 000 00 | Series 13-1927, maturing June 10 1027 |
| | 2,800,000 00 | Series TD-1926, maturing Dec. 15 1926 Series TJ-1927, maturing June 15 1927 Adjusted Service, Series A-1927 |
| 861,148,500 00 | 2,800,000 00 | Civil Service Retirement Fund Series |
| 801,140,000 00 | | |
| | | Treasury Savings Certificates*- |
| | \$1,829,860 50 | Series 1921, issue of Dec. 15 1921 |
| | 95,750,596 60 | Series 1922, issue of Dec. 15 1921 |
| | 14,504,892 55 | Series 1922, issue of Dec. 15 1921 Series 1922, issue of Sept. 30 1922 |
| | 128,686,626 75 | Series 1923, issue of Sept. 30 1922 |
| | 23,353,739 95 | Carles 1022, issue of Deg. 1 1023 |
| | 94,382,985 10 | Series 1923, issue of Dec. 1 1923 |
| 358,508,701 4 | 01,002,000 10 | Series 1924, Issue of Dec. 1 1920 |
| 333,000,101 3 | | |
| \$19,211,408,111 4 | | man a first state data |
| 010,211,400,111 4 | | Total interest-bearing debt |
| | | Matured Debt on Which Interest Has Ceased- |
| | \$2,206,280 26 | Old debt matured—issued prior to April 1 1917. |
| | 540,500 00 | Certificates of indebtedness |
| | 11,480,000 00 | Decoming notes |
| | | Treasury notes |
| | 29,000 00 | 3 ³ 4 % Victory notes of 1922-23 |
| 10 000 000 0 | 4,127,300 00 | 134 % Victory notes of 1922-23 |
| 18,383,080 2 | | |
| | | Debt Bearing No Interest- |
| | \$346,681,016 00 | United States notes |
| | 154,188,886 20 | Less gold reserve |
| | | actor Barra 1 and 1 Annual Parts |
| | \$192,492,129 80 | |
| | | Deposits for retirement of national bank and |
| | | Deposits for retirement of national bank and |
| | 44 556 804 50 | |
| | 44,000,804 00 | Federal Reserve Bank notes |
| | 44,556,804 50 2,047,212 89 | Old demand notes and fractional currency |
| | 2,047,212 89 | Old demand notes and fractional currency |
| | 44,000,804 00 | Federal Reserve Bank hotes Old demand notes and fractional currency Thrift and Treasury Savings stamps, unclassi- fied sales, &c |

• Net redemption value of certificates outstanding

Treasury Cash and Current Liabilities.

The cash holdings of the Government as the items stood Sept. 30 1926 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury of Sept. 30 1926.

| CURR | ENI ASSEIS | |
|------|----------------------|---|
| | GO | LD. |
| | \$ 571,332,392 59 | Liabilities— \$ Gold ctfs. outstanding_1,693,025,949 00 Cold fund E. R. Board |

ASSETS AND LIABILITIES

| Assets | | Ltabilities— Gold etfs. outstanding1 Gold fund, F. R. Board (Act of Dec. 23 1913 as amended June 21 1917)1 Gold reserve1 Gold ngeneral fund | ,718,927,285 12 154,188,886 20 |
|---|-----------------------------|--|---|
| and the second second | + \$246 681 016 | Total3 of U. S. notes and \$1,348, as of 1890 are also secured | X14 OF Treasury |
| in the Treasury. | | | |
| | SILVER I | DOLLARS. | |
| Assets | \$ 469,080,539 00 | Ltabilities— Silver ctfs. outstanding_ Treasury notes of 1890 | \$ 462,798,263 00 |
| | | outstanding Silver dols. in gen. fund_ | $\substack{1,348,804\ 00\\4,933,472\ 00}$ |
| Total | 469,080,539 00 | Total | 469,080,539 00 |
| | | L FUND. | |
| Sec. 2 | S | Liabilities- | 8 |
| Assets— Gold (see above) | 192.018,893 63 | | |
| Silver dollars (see above) | 4.933,472 00 | standing | 1,008,263 10 |
| United States notes | 3,116,849 00 | Deposits of Government | *10001800 10 |
| Federal Reserve notes | 1,547,239 50 | officers: | |
| F. R. bank notes. | 198,102 00 | P. O. Department | 2,294,828 48 |
| National bank notes | 17,719,888 50 | Bd. of Trustees Postal | |
| Subsidiary silver coln | 5,438,647 16 | Savings System- | |
| Minor coin | 1,843,451 53 | 5% reserve, lawful | 0 000 000 10 |
| Silver bullion | 8,232,714 15 | | -6,606,000 49 |
| Unclassified-Collec- | 2,814,024 95 | Other deposits | 296,431 42 |
| tions, &c. | 53,848,811 10 | Postmasters, clerks of courts, disbursing | |
| Deposits in F. R. banks. Deposits in special de- | 00,010,011 10 | officers, &c | 34,565,643 11 |
| positaries account of | | Deposits for: | 01,000,010 |
| sales of Treasury bds. | | Redemption of F. R. | |
| and certificates of in- | | notes (5% fd., gold) | 162,444,484 55 |
| debte 'ness | 333,762,000 00 | | |
| Deposits in foreign de- | | notes (5% fund, | AL 000 F40 00 |
| positaries: | | lawful money) | 24,699,540 90 |
| To credit of Treasurer | 104,126 96 | Retirement of add'l | |
| United States | | circulating notes, Act May 30 1908 | |
| To credit of other Govern't officers | 509,886 45 | Uncollected items, ex- | |
| Deposits in nat. banks: | | changes, &c | 10,134,730 13 |

Deposits in nat. banks: To credit of Treasurer United States.... To credit of other Govern't officers... Deposits in Philippine Treasury: To credit of Treasurer United States.... 19,301,252 31

1,053,614 43

8,086,135 88

Net balance

242,683,787 18 411,845,322 37

Note — The amount to the credit of disbursing officers and agencies Sept. 30 was \$379,144,292 04. Book credits for which obligations of foreign Governments are held by the United States amount to \$33,236,629 05. Under the Acts of July 14 1890 and Dec. 23 1913, deposits of lawful money for the retirement of outstanding national bank and Federal Reserve Bank notes are paid into the Treasury as miscellaneous receipts, and these obligations are made under the Acts mentioned a part of the public debt. The amount of such obligations Sept. :0 was \$44,568,604 50. \$1,076,062 in Federal Reserve notes and \$17.644,409 In national bank notes are in the Treasury in process of redemption and are charges against the deposits for the respective 5% redemntion funds.

Government Revenue and Expenditures.

Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers to-day the details of Government receipts and disbursements for September 1926 and 1925 and the three months of the fiscal years 1925-26 and 1926-27 and 1926-27.

| | Manth at | Genternham | (11) | 10.0 |
|---|--|-------------------------|----------------------|--------------------------|
| Receipts- | 1926. | September- 1925. | 1000 07 | Months- |
| Ordinary- | S | | 1920-27. | 1925-26. \$ |
| Customs | - 55,596.075 | 51.017.33 | 3 156 762 575 | 145,287,134 |
| internal revenue. | | | | |
| Income tax | -441,964,968 | 361,186,612 | 2 536,212,192 | 435.061.434 |
| Miscellaneous receipte: | e 53,953,577 | 81,376,655 | 5 162,548,543 | 252,130,051 |
| Proceeds Govt owned securitie | | | | |
| FOREIgn opligations. | | | | |
| Principal | | | 0.000 | |
| | | 15,300 | 3,000 10,000,168 | |
| | 3,736,945 | 2,568,119 | 23.681.749 | |
| | | 1,129,731 | 56,425,850 | |
| | | 1,129,701 | 00,420,000 | 10,913,687 |
| | | 2,150.670 | 11.649.976 | 8,723,999 |
| | | 1,069,845 | | 4 333 058 |
| | | 1,395,878 | 6,200,244 | 4,333.058 5,270,016 |
| Receipts from miscellaneous sources credited direct to | | | | 0,210,010 |
| appropriations | | | | |
| Other miscellaneous | 978,296 | 2,125.009 | | 6,151,658 |
| | | 8.036,763 | | 32,422,634 |
| Total ordinary | 578 599 019 | F10 071 015 | 1005501 000 | |
| | 010,028.003 | 512.071,915 | 1002501,662 | 919,932,489 |
| Excess of ordinary resolute | a contract of the second s | | | - |
| total expenditures changes ht. | | | | - 11 Part 1 |
| | | 181,220,968 | 238 139 557 | 190 990 991 |
| Excess of total expenditures | | 101,220,000 | 200,200,007 | 129,200,881 |
| | | | | |
| receipts over ordinary receipts_ | | | | |
| Expenditures- | | Intratucture and | | |
| Ordinary_ | | | | Here and the second |
| (Checks and warranta note | | | | And the second |
| General expenditures_ Interest on public debt_a Refund of receipts: |) | | | and in the second second |
| Interest on public debt a | 157,878,578 | 163,487,634 | 474,688.982 | 480,753,599 |
| Refund of receipts: | 71,816,168 | 88,242,352 | 93,740,108 | 112,128,005 |
| Customs Internal revenue Postal deficiency | 1 475 617 | | | - |
| Internal revenue | 14 945 515 | 2,255,080 | 4,356,401 | 6,983,435 |
| Postal deficiency | **,210,010 | 18,441,382 7,000 000 | 42,681,269 15,648 | 49.070.535 |
| Postal deficiency Panama Canal Operations in special account | 407,174 | 547,447 | 1,712,900 | 27.000.000 2,887,592 |
| Operations in special accounts: | | 011,111 | 1,112,000 | 2,001,092 |
| Railroads | 71,833 | 44,357 | 138,640 | 2,142,541 |
| War Finance Corporation | b790,646 | b2,137,487 | b2.008.376 | b5,252,459 |
| Alien property funds | 1,531.361 290,968 | 3.833.674 | 6,014,032 | 7.030.965 |
| Adjusted service certificate fund. | 290,968 | 1.077.660 | 248,122 | 2,626,363 |
| Civil service retirement fund | 461,112 | b222.286 | b168,622 | b84,73 |
| Investment of trust funds: Government life insurance | 164,284 | b776.043 | b190,782 | 13,594,495 |
| Government life insurance | 9 011 294 | | ** *** *** | |
| | 2,911,334 | 2,156,350 | 11,495,034 | 8,498,937 |
| | b6.000 | 11 100 | 22,688 | 35,016 |
| General railroad contingent | b6,504 | b1,499 b5,680 | $133,812 \\ 132,254$ | 134,541 |
| | | | | 190,046 |
| Total ordinary2 | 250,450,794 | 283.942.947 | 633.012.110 | 707 738 008 |
| Public debt and | | | | |
| Public debt retirements charge- | | | | |
| able against ordinary receipts: | | | | |
| Sinking fund Purchases and retirements from | 40,000,000 | 46,900,000 | 134,335,500 | 82,900,000 |
| foreign renewers ante | | | | |
| Received from foreign Govern- | | | | |
| | | | | |
| Received for estate taxes | | | | |
| a un chases and retirements trom | | | | |
| franchise tax receipts (Fed- | | | | |
| oral neserve and Federal In- | | | | |
| | | | | V. Carrieland |
| Forfeitures, gifts, &c | 14,000 | 8,000 | 14,500 | 12,700 |
| - The start | | | | |
| Total | 40,014,000 | 46,908.000 | 134,350,000 | 82,912,700 |
| Total expenditures chargeable | | | | |
| against ordinary receipte | 00 404 501 | | | |
| against ordinary receipts2 | 90,464,794 3 | 30,850,947 | 167,362,110 | 90,651,608 |

110 790,651,608

Receipts and expenditures for June reaching the Treasury in July are included. a The figures for the month include \$234,012 86 and for the fiscal year 1927 to date \$770,954 42 accrued discount on war-savings certificates of matured series, and for the corresponding periods last year the figures include \$382,869 09 and \$1,373,233 34, respectively. b Excess of credits (deduct).

Lommercial and Miscellancous News

Cincinnati Stock Exchange.—Record of transactions at Cincinnati Stock Exchange Oct. 2 to Oct. 8, both in-clusive, compiled from official sales lists.

| | Friday Last Sale | Week's | Range ices. | Sales for Week. | Ran | ige Si | nce Jan. | . 1. |
|---|-------------------------|--|--|--|---|---------------------------------|---|----------------------------------|
| Stocks— Par. | Price. | Low. | High. | Shares. | Lo | w. | Hi | gh. |
| Am Laundry Mach, com .25 Amer Products, pref | 110 46¾ 41¾ 51 | $\begin{array}{c} 110\\ 25\\ 46\\ 110\\ 36\\ 105\\ 41\\ 112\\ 110\\ 102\\ 51\\ 128\\ 22\\ 51\\ 128\\ 22\\ 51\\ 104\\ 47\\ 23\\ 5\\ 35\\ 5\\ 35\\ 40\\ \end{array}$ | $\begin{array}{c} 113\\ 25\%\\ 47\%\\ 1100\%\\ 39\\ 105\\ 43\\ 112\\ 110\\ 102\%\\ 52\\ 130\\ 22\%\\ 104\\ 30\%\\ 47\\ 23\%\\ 48\\ 409\%\\ 15\\ 29\%\end{array}$ | 1,452 1,452 98 58 13 1,055 55 220 1,055 220 1,080 333 7 1,080 3 200 1,092 200 1,092 200 1,055 220 1,055 220 333 7 1,055 220 333 7 1,055 220 333 200 1,055 220 333 200 1,055 220 333 200 1,055 220 333 7 1,080 3 200 1,055 220 333 7 1,080 3 200 1,055 200 1,055 200 1,055 200 1,055 200 1,085 1,085 | $\begin{array}{c} 108\\ 24\\ 46\\ 34\\ 46\\ 36\\ 36\\ 30\\ 104\\ 49\\ 30\\ 111\\ 109\\ 49\\ 49\\ 126\\ 23\\ 99\\ 4\\ 26\\ 37\\ 34\\ 20\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36$ | Mar Apr Oct May Oct | $\begin{array}{c} 147 \frac{1}{18} \\ 27 \frac{1}{10} \\ 57 \\ 111 \\ 44 \frac{1}{106} \\ 43 \\ 115 \\ 111 \end{array}$ | Jan Feb Feb Sept Mar |

| | Friday Last Sale | Week's | | Sales for Week. | Ran | ige Sin | ice Jan. | . 1. |
|---|------------------------|--------------------------|------------|-----------------------|---------------|------------|----------|------|
| Stocks (Continued) Par | Price. | of Prices. Low. High. | | Shares. | Low. | | High. | |
| Procter & Gamble, com_20 8% preferred100 | 156 1/4 | 155 3 162 | 157 162 | 513 | 139 14 | | | July |
| 6% preferred100 | 110% | 110 36 | 110% | | 160 108 36 | Feb Apr | | Feb |
| Pure Oil, 6% pref100 | 95 16 | 9516 | 95 16 | 85 | 85 1/2 | | 1141/4 | |
| 8% preferred 100 | | 110 | 1101/ | 10 | 108 34 | | | Sept |
| U S Can, com* U S Playing Card20 | | 473 | 48 | 36 | 39% | | | Jan |
| U S Playing Card20 | | 152 34 | 153 | 68 | 137 | Apr | 155 | Jan |
| US Print & Litho, com_100 | | 87 | 87 | | | Jan | | Feb |
| Preferred100 | | 98 | 98 | 28 | 91 | July | | Feb |
| U S Shoe, com* Preferred100 | 81/2 | 8 | 816 | 326 | | | 85% | Apr |
| Whitaker Paper, com* | 40 1/4 | | 45 16 | | 44 | Sept | | Jan |
| Preferred100 | | 51 1/2 105 | 54 105 | 35 | 43 | June | | Jan |
| Western Paper* | 2852 | 28 | 285% | 50 | 98 | Apr | | Oct |
| Wurlitzer, 7% pref100 | 11512 | | 115% | | 10714 | Apr | | June |
| Banks- | 110 78 | 110 | 110 78 | 20 | 107 36 | Jan | 115 1/8 | Oct |
| Atlas National100 | | 434 | 434 | 3 | 434 | Oct | 434 | 0.4 |
| First National | | | 332 | 29 | 321 | June | 335 | Oct |
| Public Utilities- | | | | ~0 | 0 | oune | 000 | Apr |
| Cincinnati & Sub Tel 50 | | 8834 | 90 | 141 | 81 | Apr | 893% | Inte |
| Cincinnati Gas & Elec. 100 | 90 | 89% | 901/4 | 363 | 88 | Mar | 95 | Mar |
| CN&CLt&Trac, com100 | 87 3/2 | 87 | 87 3 | 41 | 81 34 | Jan | 92 14 | |
| Preferred100 | | 66 | 66 | 40 | 63 | Apr | 7035 | June |
| Tractions- | | | 1 | | | | | |
| Cincinnati Street Ry50 | 34 1/2 | | 34 3% | | | Mar | 35 | Mar |
| Colum Ry P & L, com B* | 10001 | 94 1/8 | 941/8 | 7 | 94 1/8 | Oct | 9714 | Apr |
| Ohio Traction, pref100 | 10934 | 109% | 11014 | 164 | 109 | Jan | 115 | July |

* No par value.

Pittsburgh Stock Exchange.—Record of transactions at Pittsburgh Stock Exchange Oct. 2 to Oct. 8, both inclusive, compiled from official sales lists.

| | Friday Last Sale | Week's | Range lccs. | Sales for Week. | Ran | Range Since J | | 1. |
|--|------------------------|--------|----------------|-----------------------|------------|---------------|--------------|--------------|
| Stocks- Par. | Price. | | | Shares. | Low. | | High. | |
| Amer Vitrified Prod, com50 Amer Window Glass Mach | | 24 34 | 25 3 | 10 | 23 | Aug | 33 1/2 | Jar |
| Common100 | 5816 | 57 3 | 583 | 180 | 57 36 | Oct | 80 | Jan |
| Preferred100 | 80 | 80 | 81 | 160 | 80 | Oct | | Jan |
| Am Wind Glass Co. pref 100 | | 107 | 107 | 37 | 106 1/2 | | 112 | Feb |
| Arkansas Nat Gas. com. 100 | 786 | | | | | Feb | | |
| Blaw-Knox Co 25 | 7416 | 70 | 74 1/2 | 385 | 45 | Mar | | Sept |
| Byers (A M) Co. pref 100 | | 105 | 105 | - 30 | | Apr | | |
| Carnegie Metals Co 10 | 1314 | | | | 12 | Sept | | Aug |
| Devonian Oil | 161 | 15 | 16 1/4 | | | | | Jan |
| Duquesne Light, 7% of 100 | 1 | 115 | 115 1/8 | 50 | 112 | Mar | | |
| Houston Gulf Gas * | the second second | 6 | 614 | 850 | 516 | | | Aug |
| Jones-Laugh Steel, nref 100 | | | 116 36 | 195 | 114 | Jan | 119% | Aug |
| Lone Star Gas 25 | 441/ | 413% | 45% | 16.045 | | Apr | 56 34 | Jan |
| Nat Fireproofing, com 100 | | 814 | 81/2 | 350 | 8 | Sept | | |
| Freierred 100 | | 28 | 29 1/2 | 360 | 26 | Sept | 18 1/8 39 | Feb |
| Onio Fuel Corp 25 | 43 | 43 | 44 | 4,010 | 33 | Apr | 44 | Feb |
| Certificates of deposit | 43 | 43 | 44 | 2,989 | | Sept | 44 | Oct |
| Oklahoma Nat Gas etf den | 108/ | 193 | 20 1/4 | 2,948 | 1914 | | | Oct |
| Peoples Say & Trust Co 100 | | 385 | 385 | 2,940 | 370 | | | |
| Fills Brewing, com 50 | 4 | 4 | 414 | 217 | 3 | July Jan | 500 | Feb |
| Fittsburgh Oll & Gag 5 | | 334 | 315 | 100 | 314 | | 8 | Jan |
| Pittsb Plate Glass, com 100 | | 286 | 286 | 70 | 270 272 | Aug | 210 | Jan |
| San Creek Consol Off 10 | | 814 | 814 | 400 | 210 | June | | Aug |
| Standard Sanit Mfg. com25 | 97 | 97 | 98 | 558 | 97 | Apr | 10 | Feb |
| Preferred 100 | 100 C 10 C | 116 | 116 | 20 | 115 14 | Oct | 1181/8 | Jan |
| Tidal Osage OII 100 | 22 | 18% | 22 | 6.070 | | Mar | 116 1/2 | July |
| United States Glass Co. 25 | | 151/2 | 15% | 220 | 81/8 | July | 23 % | Sept |
| Waverly Oil Wks, class A * | | 413% | 41 3/8 | 75 | 15% | Sept | 19% | Jan |
| West'house Air Brake 50 | | 12814 | 132 | 120 | 40¼ 106 | Aug Mar | 44 ¾ 139 | Sept Sept |
| Pittsburgh Brew 6s1949 | | 95 | 95 | \$5 000 | 0112 | Tulw | 08 | Mor |

\$5,000 91½ July 96 Mar * No par value. Note.—Sold last week and not reported: 20 Federal Street & Pleasant V:lley Trac-tion at 12%.

St. Louis Stock Exchange.—Record of transactions at St. Louis Stock Exchange Oct. 2 to Oct. 8, both inclusive, compiled from official sales lists.

| | Friday Last Sale | Week's | s Range | Sales for Week. | Ra | nge Si | nce Jan | . 1. |
|--|--|------------|------------|-----------------------|--------|---------|---------|-------|
| Stocks— Par. | | Low. | | Shares | Lo | no. | H | igh. |
| Bank- | | | | | | | | |
| Boatmen's Bank100 Nat'l Bank of Com100 | | 156 165 | 156 165 | 22 | | Jar | | 6 May |
| | | 100 | 105 | 22 | 155 | Jai | 171 | Feb |
| St Louis Public Service* | | 173 | 6 1736 | 493 | 164 | Aug | 20 | May |
| Miscellaneous- | 1.1 | | | 1 | 1 .07 | , strug | 40 | - |
| Boyd-Welsh Shoe * | | 41 | 42 | 155 | 35 4 | Mai | 441 | í Feb |
| Brown Shoe com100 | | 34 | 3436 | | | June | | |
| Certain-teed Prod 1st of 100 | | 104 | 105 | 40 | | | | Oct |
| E. L Bruce pref 100 | | 97 | 97 | 10 | | Oct | | |
| Emerson Electric pref100 | | 101 | 101 | 30 | 100 | Jan | | |
| Ely & Walker D G com_25 | | 32 | 333 | 205 | 284 | May | | Aug |
| 1st preferred100 2nd preferred100 | | | 10932 | 20 | 107 | June | | |
| Fulton Iron Works com_* | | 86 | 86 | 5 | 85 | July | | Mar |
| Hamilton-Brown Shoe25 | 15 | 13 | 15 | 120 | | Oct | 361 | |
| Huttig S & D com | 44 | 44 | 44 1/2 | | | May | | Jan |
| Preferred100 | | 29 | 31 | 160 | | Oct | 44 | Feb |
| H dr Press Brick com_100 | 101 | 100 | 102 | 115 | | | 103 | June |
| Independent Pack pref_100 | | 31 | | | | | 63 | Feb |
| International Shoe com* | ****** | 109 | 109 | 10 | | | | Oct |
| Preferred100 | | 160 | 160 | 43 | | May | | |
| Johnson-S & S Shoe* | | 107 3 | 108 | 60 | | June | | |
| Mo-Ills Stores com * | 58 | 58 | 58 | 50 | 50 | MEY | | Jan |
| Mo Portland Com | | 15 | | 64 | 14 7/8 | June | 1734 | Jan |
| Mo Portland Cement 25 | | 54 | 54 | 25 | 481/2 | Mar | 67 | Jan |
| Nat Candy com100 | | 77 | 78 | 13 | 70 | Apr | 92 | Jan |
| 2nd referred100 Pedigo-Weber Shee | | 1011 | 10114 | 25 | 100 | Sept | | Mar |
| Pedigo-Weber Shoe* | 34 | 34 | 34 | 60 | | May | | June |
| Planters Realty, pref_100 Rice-Stix Dry Goods com * | | 95 | 95 | 72 | | June | | Oct |
| Scruggs-V-B D G com25 | | 22 | 23 | 415 | 21 32 | Aug | 251 | Feb |
| Sheffield Steel com* | | 251/4 | | 42 | 22 1/2 | Aug | | Mar |
| Sieloff Packing com | 26 | 26 | 26 34 | | 24 | May | 291/2 | June |
| Skouras Bros "A" | | 20 | 20 | 10 | 18 | June | 22 | June |
| Southw Boll Tol prof. 100 | 11111 | 53 14 | 53 34 | 50 | 46 | Mar | 59 | June |
| Southw Bell Tel pref 100 St Louis Amusement "A" * | 114 1/4 | 114 | 114 48¾ | 345 | 1121/2 | Apr | | Sept |
| St Louis Car pref100 | 48% | 48% | 48% | 10 | 46 | Apr | 59 1/2 | Jan |
| Stix Baer & Fuller | | 92 | 92 | 10 | 90 | May | 97 | Jan |
| Wagner Electric com* | | 32 34 | 32 14 | 80 | 281/8 | Aug | 3514 | Jan |
| Wagner Elec Corp pref_100 | 23 | 2236 | 2736 | 1,315 | 1336 | July | 34 1/2 | Jan |
| Wm Waltke com | 74 | 74 | 76 | . 57 | 6134 | | 85 | Jan |
| manning- | 471/2 | 47 3% | 47 36 | 190 | 40 | Apr | 4916 | June |
| Consol Lead & Zinc Co* | 23 | 23 | 23 | 191 | 23 | Oct | 28 | Mar |
| Street Railway Bond s | | | | | | | | |
| St Louis & Sub Co 5s '32 | 1. | 8635 | 86 36 | \$2,000 | 8314 | Jan | 78% | Apr |
| Miscellaneous | 77 34 | 77 | 77 1/4 | 9,000 | 74 | Jan | 78% | Apr |
| | 102 | 102 | 102 | 4.000 | 100 | | | |
| Louston Oil 6 12 3 1935 | 100 1/4 | 100 1/4 | 1003 | | 102 | Oct | 102 | Oct |
| crugg V B 781933 | 100 % | 100 % 1 | 100 % | 1,500 | 99% | | 100% | Oct |
| | | 104 | 102 | 1.000' | 102 | Octi | 103 | June |

* No par value.

Breadstuffs figures brought from page 1899.—All the statements below regarding the movement of grain— receipts, exports, visible supply, &c., are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years.

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
|---------------|--------------|---------------|---------------|---------------|---------------|-------------|
| | bbls 1967bs. | bush. 60 lbs. | bush. 56 lbs. | bush. 32 lbs. | bush.48lbs. | bush.56lbs. |
| Chicago | 295,000 | | 1,415,000 | 583,000 | 203,000 | 52,000 |
| Minneapolis | 200,000 | 2,523,000 | 208,000 | \$ 546,000 | | |
| Duluth | | 2,967,000 | 4,000 | | | |
| Milwaukee | 60,000 | | | 271,000 | 166,000 | 13,000 |
| Toledo | 00,000 | 130,000 | | | | 5,000 |
| Detroit | | 84,000 | | 12,000 | | 25,000 |
| Indianapolis | | 30,000 | | | | 4,000 |
| St. Louis | 128,000 | | | 518,000 | 48,000 | 1,000 |
| Peoria | 62,000 | | 343,000 | | 59,000 | |
| | 02,000 | 1.200.000 | | | | |
| Kansas City | | 495,000 | | | | |
| Omaha | | 170,000 | | | | |
| St. Joseph | | 271.000 | | | | |
| Wichita | | 37.000 | | | | |
| Sioux City | | 01,000 | 00,000 | 041000 | Sector Const. | |
| Total wk. '26 | 545.000 | 9,212,000 | 3,981,000 | 2,636,000 | 1,214,000 | 684,000 |
| | | | | | | 1,225,000 |
| | | | | | | 4,003,000 |
| Same wk. '24 | 515,000 | 11,011,000 | 0,000,000 | 010201000 | | |
| Since Aug. 1- | | | | | | |
| 1926 | 4 560 000 | 122,816,000 | 26,980,000 | 39,740,000 | 11,971,000 | 13,626,000 |
| 1925 | | 118,889,000 | | 86 560 000 | 27.814.000 | 8,765,000 |
| 1925 | | 197.843.000 | | | 18.634.000 | 20,176,000 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Oct. 2, follow.

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
|---------------------------------|-----------------------------|--------------------------|------------------------|-------------------------|----------|-----------------------|
| | Barrels. | Bushels. | Bushels. | Bushels. | Bushels. | Bushels. |
| New York | 215,000 | 1,943,000 | 54.000 | 50,000 | 226,000 | 92,000 |
| | 45.000 | 190,000 | 6,000 | 16,000 | | |
| Philadelphia | 37,000 | 311,000 | 9,000 | 5,000 | 1,000 | 30,000 |
| Newport News | 4.000 | | | | | |
| Norfolk | 3,000 | | | | | |
| New Orleans * | 67,000 | 439,000 | 54,000 | 15,000 | | |
| Galveston | 12,000 110,000 18,000 | 616,000 | 18,000 | 133,000 30,000 | | 297,000 2,000 |
| Total wk. '26 Since Jan.1'26 | 511,000 18,896,000 | 7,970,000 165,604,000 | $141,000 \\ 5,455,000$ | 249,000 4,472,000 | | 426,000 27,625,000 |
| Week 1925 Since Jan 1'25 | 567,000 | | 364,000 5,739,000 | 1,435,000 61.262.000 | | 229,000 28,275,000 |

* Receipts do not include grain passing through New Orleans for foreign po on through bills of lading.

The exports from the several seaboard ports for the wee ending Saturday, Oct. 2, 1926, are shown in the annexe statement.

| Exports from— | Wheat, Bushels. | Corn, Bushels. | Flour, Barrels. | Oats, Bushels. | Rye, Bushels. | Barley, Bushels. |
|-----------------------------------|--------------------|-------------------|--------------------|-------------------|------------------|---------------------|
| New York | 1,792,891 | | 70,718 | 10,560 | 160,983 | 160,000 |
| Boston | | | 18,000 | | | |
| Philadelphia | 131,000 | | 6,000 | | 327222 | |
| Baltimore | 625,000 | | 28,000 | | 17,000 | |
| Norfolk | | | 3,000 | | | |
| Newport News | | | 4,000 | | | |
| New Orleans | 128,000 | 41,000 | 33,000 | 26,000 | | |
| Galveston | 608,000 | | 3,000 | | 100 000 | 007 000 |
| Montreal | 4,125,000 | | 46,000 | 9,000 | 189,000 | 837,000 |
| 1000 | 7,409,891 | 41.000 | 211.718 | 45,560 | 366.983 | 997,000 |
| Total week 1926 Same week 1925 | 4,918,728 | | 209,298 | 634,079 | | 1,380,448 |

The destination of these exports for the week and sin July 1 1926 is as below.

| | Flour. | | Wh | eat. | Corn. | | |
|--|-------------------------|---|-------------------------|--|------------------------------|---|--|
| Exports for Week and Since July 1 to— | Week Oct. 2 1926. | Since July 1 1926. | Week Oct. 2 1926. | Since July 1 1926. | Week Oct. 2 1926. | Since July 1 1926. | |
| United Kingdom_ Continent So. & Cent. Amer West Indies Other countries | 89,300 | Barrels. 1,086,307 1,364,763 170,980 138,000 163,681 | | Bushels. 36,516,176 47,024,671 2,059,000 11,000 223,350 | Bushels. 26,000 15,000 | Bushels. 181,610 704,000 373,000 | |
| Total 1926 | 211,718 | 2,923,731 3,110,918 | 7,409,891 4,918,728 | 85,834,197 57,786,794 | | 1,258,610 1,313,255 | |

National Banks.—The following information regardinational banks is from the office of the Comptroller of the Currency, Treasury Department.

| | APPLICATIONS TO ORGANIZE RECEIVED. | Capital. |
|------|--|------------------------------|
| Oct. | 1-The First National Bank of Borger, Texas Correspondent, Dan E. Lydick, 1809 F. & M. Bank | \$25,000 |
| Oct. | Bill, Fort Worth, Texas. 2—The Peoples National Bank of Burgettstown, Pa Correspondent, Thomas B. Brown Jr., Burgettstown, | 50,000 |
| | Pa. CHARTERS ISSUED. | |
| Oct. | Ala Conversion of the Alabama Bank & Trust Co., Mont- gomery, Ala. President, M. A. Vincentelli; Cashier, | and the second second second |
| Oct | J. Terry Smith. 1-12 004-The National Bank & Trust Co. of Monessen, | 150 000 |

a onversion of the Monessen Trust Co., Monessen, Pa. resident, W. S. Bumbaugh; Cashier, J. Howard

- Conversion of the Montalugh; Casher, President, W. S. Bumbaugh; Casher, W. Kelly. VOLUNTARY LIQUIDATIONS. -7.441—The National Bank of Gallatin Valley at Boze-man, Montana Effective Mar. 22 1926. Liq. Agent, Roy E. Martin, Bozeman, Mont. Absorbed by the Commercial N. B. of Bozeman, Mo. 4.968, Gallatin Trust & Savings Bank of Bozeman, and Security Bank & Trust Co. of Boze-man. Sept. 29-\$60
- of Bozeman, and Security Bank & Frust Co. of Physics 6,552—The Ossining National Bank, Ossining, N. Y____\$100 Effective 3 o'clock p. m., Sept. 29 1926. Liq. Com., Merritt W. Barnum, Wm. A. Ranney and George F. Hoag, Ossining, N. Y. Succeeded by the Ossining Bank. Sept. 30-

Oct.

1-6,685—The First National Bank of Rocky Mount, Va._\$100,000 Effective Oct. 1 1926. Liq. Agent, R. A. Prillman, Rocky Mount, Va. Absorbed by the People's National Bank of Rocky Mount, No. 8,984.
1-11,950—The First National Bank of Leonia, N. J._____ 100,000 Effective Oct. 1 1926. Liq. Agent. Robert B. Hansen, Leonia, N. J. To be succeeded by the Leonia Bank & Trust Co. CONSOLIDATIONS. Oct.

CONSOLIDATIONS. Oct. 1-5.382-The First National Bank of Mt. Sterling, Ohio_and 9,095-The Citizens National Bank of Mount Sterling, Ohio Consolidated under the Act of Nov. 7 1918 under the charter of the First National Bank of Mt. Sterling (No. 5,382- and under the corporate title of "The First-Citizens National Bank of Mt. Sterling," with capita stock of \$70,000. Oct. 2-4.648-The Holston National Bank of Knoxville, Tennand 3,708-The Hird National Bank of Knoxville, Tennand S,708-The Hird National Bank of Knoxville, Tennand S,708-The and under the Act of Nov. 7 1918 under the charter and corporate title of "The Holston National Bank of Knoxville, Tennand Bank of Knoxville," No. 4,648, with capital stock of \$600,000. CONSOLIDATIONS. \$75,000 60,000

500,000 300,000

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.

| | this moole | |
|---|--|--|
| 00 | this week. | Now Vork |
| 00 | By Adrian H. Muller & Son | shares. Stocks. \$ per sh. |
| 00 | Shares. Stocks. \$ per sh. 50 The Borine Mfg. Co. 8% pref. | OF OOD Lampages Silver Minos Co |
| | | par \$1 |
| 00 | par \$10 365,390 Victor Consolidated Mining Co., Inc., Utah. 50c. each, | 113 Beacon Factories Inc\$5 lot 1070 Amer. Multitone Papers Corp. |
| 00 | Co., Inc., Utah. 50c. each, assessment of 5c. per share levied | par \$10\$10 lot |
| | Sept. 10 1926, payable Oct. 20 | Bonds- Per Cent. |
| or | Sept. 10 1926, payable Oct. 20 1926 | \$20,000 Idaho Irrigation Co., Ltd., adj. 6s, Jan. 1 1928; Jan. 1915 \$76 |
| | 175 Pacific Develop. Corp\$1 lot 32 World Film Corp., 1st pref., par \$5\$1 lot | and subsequent coupons attach. } lot |
| - | par \$5 \$1 lot | 88 Idaho Irrigation Co., Ltd., |
| 12 | 100 World Film Corp., 2d prei., | common trust certificatesJ |
| - | par \$5 12 500-1000 Salamanca Sugar Co., common v. t. c., par \$10\$3 lot | common trust certificates |
| s. | sommon w t o par \$10 | \$1,000 Sugar Estates of Orient 1st |
| 000 | Cti. of dep. for receipt for sub | \$1 000 Sinclair Pipe Line 5s due '42 92 |
| 000 | amount Knox Process Corp. | Participation certificates represent- ing \$25,000 Crown Central Pe- troleum Corp. 1st M. & coll. 10-year 8s, due May 1 1935; May 1926. europathese courses courses |
| | 1st mtge. 8% bonds, due 1944 \$40 | ing \$25,000 Crown Central Pe- |
| | All the seller's right, title and int. lot | 10-year 8s, due May 1 1935; May |
| 500 | in underwriting subscription | 1520 and Subsequent Coupons |
| 000 | stock the Hynson Co., Inc., | attached; with warrants for com- |
| | amount Knox Process Corp. Ist mtge. 8% bonds, due 1944. \$40 All the seller's right, title and int. in underwriting subscription agreement to 30 shares pref stock the Hynson Co., Inc., dated Feb. 25 1924 | mon broch accached |
| 000 | By Wise, Hobbs & Arnold, | Boston. |
| 000 | | Snures, Blocks & per sin. |
| 000 | 22 Wamsutta Mills 8314 | 19 units First Peoples Trust 7214 95 Edison Elec. Illuminating Co. of |
| 000 | 250 Hamilton Mfg. Co., pret 50c. | Brockton, par \$25 |
| orts | Shares. Shores. 6514 22 Wannsutta Mills6514 6514 6514 5 Nashua Mfg. Co., pref8314 8314 6514 250 Hamilton Mfg. Co500. 12 Great Falls Mfg. Co18 500. 12 Great Falls Mfg. Co18 163 & Edison Light 160 | 10 Lowell Electric Light Co., par set al \$25, ex-right6115 |
| 1 | 10 New Deutoru Gao to Liane Poly | \$25, ex-right61134 25 National Cash Register, Class A 39 |
| ek | To units Intern Securities Trust | 55 Quincy Mkt. Cold Storage and |
| ed | (old) 6514 | Warehouse Co common 3546 |
| 12.1 | 5 Draper Corp | 5 Eastern Mfg. Co., 1st pref 37 |
| | (old) 65 ¼ 5 Draper Corp | 15 Converse Rubber Shoe, pref 7434 |
| y, | 23 Boston woven nose a start gas/ | 12 units First Peoples Trust |
| els. | Co., common - Die Corn., pref 99 | 10 Cambridge Gas Lt. Co., par \$25_ 79 |
| 000 | 30 Easter Mfg. Co., 1st pref 37 | 4 Graton & Knight Co., pref62 10 Back Bay Realty Associates137 |
| | 25 Greenheid Tap & Die Origination 37 30 Easter Mfg. Co., 1st pref 37 47 Bay State Fishing Co., common 32 25 North. Texas Elec. Co., pref 62 25 North. Texas Elec. Co., pref 70 25 North. Texas | |
| | 25 North, Texas Lice, & Cold Stor- | Rights. S per Right. |
| | age Co., com126 100 units Internat. Securities Trust 127 | Rights. \$ per Right. 13 Mass. Ltg. Co |
| | 100 units Internat. Securities 110st 127 | 100 Lowell Electric Light Corp1 5-16 |
| | 5 Quincy Market Cold Storage & 3814 | |
| 000 | Warehouse Co., com | |
| .000 | By R. L. Day & Co., Bost | 1 Charge Clocks S ner sh |
| 448 | Shares. Stocks. \$ per sh 50 First National Bank336 1/8 | 15 Milton Bradley Co., prei_107 & div, |
| | | 110 Converse induber bhoe con, prote i ava |
| nce | 10 First National Bank336 1/8 | 2 Worcester Elec. Lt. Co., par \$25-163% 2 Plymouth Gas Light Co |
| | 12 National Grand Bank, Martine | 1 |
| | 220 | 25 Fall River Elec. Lt. Co., par \$25. 45% |
| | 7 Essex Trust Co., Lynn 13 Naumkeag Steam Cotton Co 153 2 West Point Manufacturing Co 136 10 Hamilton Manufacturing Co 60c. | 50 Old Colony Tire Co., common_ [\$10 |
| ce | 2 West Point Manufacturing Co 60c. 10 Hamilton Manufacturing Co 70 | 10 Old Col. Tire Co., pf., par \$10. 1ot |
| 1 8. | | 10 Union Twist Drill Co., pl. 102 ½ & div. |
| | 3 Brookside Mills94 15 Nashua Mfg. Co., common 4916 | |
| els. ,610 | 5 Connecticut & Passumpsic Rivers | 5 Kinney Mfg. Co., pref 45 |
| den en ser se | | 5 Kinney Mfg. Co., pref |
| ,000, | 10 Central Maine Pow. Co., 7% pf. 100 10 Greenfield Elec. Light & Power 200 | 12 Boston Whari Co |
| ,000 | Co., common | 15 No. Bos. Ltg. Prop., pl_104 4 ex-div. |
| | 6 First National Stores, 1st pref100% | 14 Draper Corp. (new) 651/8 |
| ,610 | 6 First National Stores, 1st pref 100 % 5 North Boston Lighting Proper- ties, preferred 104 %, ex-div 1 North Boston Ltg, Prop., com. 94 | 25 New Bedford G. & Edison Light |
| 1,255 | 1 North Boston Ltg. Prop., com 94 | Co., par \$25 |
| | 5 E. E. Gray Co., pref., par \$10 84 | Rights. S per right. |
| ing | 1 North Boston Ltg. Prop., com- 5 & 5 E. E. Gray Co., pref., par \$10 8 ½ 2 Converse Rubber Shoe Co., pref. 73 5 special units First Peoples Trust. 5 ½ 200 Margus Co. \$300 lo | 250 Massachusetts Lighting Cos_1 9-16 |
| the | | t Bonds. Per cent. |
| | | \$1,000 Y. D. Service Garage ref. |
| | 100 Southern Field Petroleum Co., par \$10\$150 to | t mtge. 7s, July 1960; 10 Y. D. Ser- |
| ital. | 15 Howwood-Wakefield Co., 186 pi- 91 | vice Garage com. as bonus 90% |
| ,000, | By Barnes & Lofland, Phil | adelphia. |
| | Charges Stocks S Der Sh | Shares. Slocks. Sper sh. |
| ,000, | 40 Broad St. Tr. Co., par \$50 70 k 13 Jenkintown Bk. & Tr. Co., par | 5 Provident Trust Co70316 |
| | | I DITOVICENTE ITUSE COIUA |
| | | 24 Penna, Co. for Ins. on Lives, &c.860 16 Mutual Trust Co. par \$50 |
| | 2 Broadway Merchants Trust Co., Camden, N. J | 24 Femal. Co. 101 His. on LiVes, edc. 800 16 Mutual Trust Co., par \$50131 10 Mutual Trust Co., par \$50131 27 Fidelity-Phila. Trust Co711 14 Fidelity-Phila. Trust Co710 10 Glenside Trust Co710 10 Glenside Trust Co |
| ,000 | 6 Camden Fire Ins. Assoc., par \$5 143 4 Guarantee Trust Co., Atlantic | 7 Fidelity-Phila. Trust Co711 |
| | 4 Guarantee Trust Co., Atlantic City, N. J | 14 Fidenty-Phila. Trust Co |
| | | 100 Pottstown Iron Co 1 |
| ,000 | | 1 Whittler Centre Housing Co 32 |
| ,000 | 5 Phila. Girard Nat. Bank693 1 PhilaGirard Nat. Bank6893 | 4 32 Commonwealth Casualty Co. |
| | | par \$10 |
| | | 100 Potistown Iron Co. 1 1 Whitter Centre Housing Co |
| | 2 First Nat. Bank of Finl. Bank | K par \$50 \$75 lot |
| 0,000 | 3 Northwestern Nat. Bank | 10 Taylor Devel. Co., no par |
| | 64 Western Nat. Dank (in inquicit | time Transferre Corp. of Hutchtonia |
| | 20 Broad St. Tr. Co., par \$50 70 | 140 Hare & Chase, Inc., pref 95% |
| | 20 Phoenix Tr. Co., par \$50 60 | 120 Hare & Chase, Inc., com., no par 26 |
| 0,000 | 10 Phila. Co. for Guar. Miges215 | 120 Hare & Chase, Inc., com., no par 25% |
| | 4 West End Trust Co355 | \$25,000 demand note of the Eastern |
| | tion) 220 H 20 Broad St. Tr. Co., par \$5070 70 20 Phoenix Tr. Co., par \$5060 10 10 Phila. Co. for Guar. Mtges215 10 10 Girard Trust Co355 345 4 West End Trust Co355 4 Land Tille & Trust Co | Steel Co., dated Dec. 15 1925, at Pottsville, Pa., with int. at 6% \$1,000 lo |
| | + Provident Trust Commentation | 1,000 lo |
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| Ост. 9 1926.] | | | THE | CH | RONIC |
|---|---|---|--|---|---|
| Rights | \$30, Ti | onds. 000 Indis rac. gen. posit) | | <i>er cent.</i> t. | 1 |
| 10 Franklin Trust Co | \$5,0 ha \$1,0 \$8 \$5,0 | 00 Scrant anton RF 00 Choat , June 1 00 Union | ton Montrose & Bing 3. 1st 6s, 1949 te Oll Corp. conv. s. 1925 (ctf. of dep.) Trac. Co. of Kanss 1947 (ctf. of dep.) | \$15 lot f. _\$1 lot | Misce Pierce, Buth Common Postum Cere |
| By A. J. Wright & Co., Br Shares. Stocks. \$ per sh 4 Buft. Niag. & East. Pow., com., no par 100 March Gold, par \$1 | uffalo | es. Stock | ts. S | per sh. | Preferred Silversmiths Skelly Oil (q Steel Co. of Q |
| no par 30 00 March Gold, par \$1 31 166 2-3 Regal Realty Co | , 50 A t 50 C 50 C | eferred lpena Lez olor Anin olor Anin | ather Corp., no par_S nation Corp., Ltd nation Corp., no par_ | - 50 250 lot - 50 -\$1 lot | Superheater Tide Water Union Oil of Union & Uni Common (United Oil (C |
| Dividende ave | DEN | DS. | | | U. S. Rubber White Sewing Wilcox (H. F |
| current week. Then we follo we show the dividends prev have not yet been paid | w wit | th a sec y ann | cond table, in wounced, but w | the thich thich | Below y and not y nounced t |
| The dividends announced t Name of Company. | Per Cent. | When Payable. | Books Closed | | Rai |
| Railroads (Steam). tchison Topeka & Santa Fe, com. (qu.) | | Dec. 1 | | | Androscoggin Baltimore & C Preferred (Carolina Cline |
| Public Utilities. merican Light & Traction, com. (quar.) Preferred (quar.) mer. Water Works & Elec., com. (quar) 7% first preferred (quar.) rooklyn Borough Gas. com | 2 15 15 134 | Nov. 1 Nov. 1 Nov. 15 Nov. 15 | Oct. 16 to Oct Oct. 16 to Oct Holders of rec. No | . 28 | Stamped ce Chesapeake & Clev. Cin. Ch Preferred (Cuba Railroa |
| 1.78 interpreterred (quar.) Proferred (quar.) Proferred (quar.) Isveland Elec. Illuminating, com. (qu.) dison Electric Illum. of Boston (quar.) reen & Coates Sts. Phila. Pass. Ry. (qy.) avana Electrić & Utilities, first pref First preferred | 50c. 1% 2% | Oct. 11 Oct. 1 Oct. 15 | Holders of rec. Sep Holders of rec. Sep Holders of rec. Oct Holders of rec. Oct | t. 30a t. 20a . 1a . 15 | Delaware Lac. Georgia RR. & Kansas City S Midland Valle Missouri-Kans |
| dianapolis Pow. & Light, 1st pf. (qu.)_ ohawk & Hudson Power, pref. (quar.) Second preferred (quar.) | \$3 \$5 *\$1.75 \$1.75 | Nov. 15 Nov. 15 Nov. 1 Nov. 1 | Sept. 23 to Oct Holders of rec. Oct Holders of rec. Oct Holders of rec. Oct Holders of rec. Oct | . 22a . 22a | New York Cer Norfolk & Wes Northern Paci Pitts. & West Common (qu |
| Preferred (quar.) | 51.75 62 1/2 134 \$1.13 \$1.50 | Nov. 15 Nov. 15 Oct. 15 | Holders of rec. Oct. Holders of rec. Oct. Holders of rec. Oct. | $\begin{array}{c} 30 \\ 30 \\ 2a \end{array}$ | Reading Comp Second prefe St. Louis-San 1 Southern Raily Preferred (q |
| aho Power, preferred (quar.) owell Electric Light Corp. (quar.) | 50c. 134 | Nov. 25 Nov. 1 | Holders of rec. Oct. Holders of rec. Oct. Holders of rec. Oct. Holders of rec. Oct. | 31a 31a 30 15 | Wabash Ry., 1 West Jersey & Western Pacifi Pu |
| and Gas, Independence, Kan., pf.(qu.) lea Gas & Electric, pref. (quar.) est Penn Electric Co., 7% pref. (quar.) Banks. prn Exchange (quar.) | | Nov. 1 Nov. 15 | Holders of rec. Sept Holders of rec. Oct. Holders of rec. Nov | 20a 20a 1 | Adirondack Po Common (m All-America Ca American Gas American Gas American Tele |
| Miscellaneous. | | Sec. 1. | Holders of rec. Oct. Dec. 22 to Jan. | | Quarterly Quarterly Associated Gas |
| nerican Machine & Foundry, pref. (qu.) nerican Sales Book, pref. (quar.) | 3½ *2 1¾ | Nov. 1 | Holders of rec. Oct. Holders of rec. Oct. Holders of rec. Oct. Holders of rec. Oct. Holders of rec. Oct. | 15 | Bell Telephone Bell Telephone Brazilian Trac. Brooklyn-Man Preferred ser |
| Preferred (quar.) * laban & Katz, common (monthly) | \$2 *1¾ 1 25c. 1 25c. 1 25c. 1 | Dec. 1 * | Holders of rec. Oct. Holders of rec. Nov Holders of rec. Oct. Holders of rec. Dec. Holders of rec. Dec. | 15 | Preferred ser Preferred ser Canada Northe Central Illinois Central Power |
| relow-Hartf. Carpet, com. & pf. (qu.) * rden Company, com. (quar.) * | *134 J \$1.50 M \$1 I 25c. I | Dec. 1 * | Holders of rec. Dec. Holders of rec. Oct. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Oct. | 14 | Ches. & Potom Chicago Rap. T Prior preferre Cin. Newport & |
| entral Alloy Steel, (quar.) mtury Ribbon Mills, pref. (quar.) rro de Pasco Copper (quar.) eveland-Cliffs Incompered (quar.) | 134 1 50c. 0 | Nov. 1 Det. 11 Dec. 1 * Nov. 1 Det. 25 | Holders of rec. Oct. Holders of rec. Oct. Holders of rec. Nov. Holders of rec. Oct. Holders of rec. Oct. | 20 | Preferred (qu Clev. Elec. III. Columbus Ry., Commonwealth Commonwealth |
| tes Service, Bankers shares (mthly.) *1 lins & A kman Co., com. (qu.) (No.1) Convertible preferred (quar.) | 6.21c N 6.1 N 1% N | Nov. 1 * | Holders of rec. Oct. Holders of rec. Oct. | 15 11 | Commonwealth Preferred (qu Consumers Pow 6.6% preferr |
| seven per cent preferred yamel Fruit (quar.) tograph Products Corp., pref. (quar.) | 3 N 3 N 1 N 2 O | Nov. 1 *1 Nov. 1 *1 Nov. 1 1 Det. 15 | Holders of rec. Oct. Holders of rec. Oct. Holders of rec. Oct. Holders of rec. Oct. | 16 20 20 15 | 7% preferred 6% preferred 6% preferred 6% preferred 6.6% preferred |
| ardo Sugar (quar.) | 7 % c O 2 % N 2 % c. O 1 % N | oct. 30 1 lov. 1 1 loct. 15 1 lov. 1 1 | Holders of rec. Oct. Holders of rec. Oct. Holders of rec. Oct. | | 6.6% preferre 6.6% preferre Detroit Edison Diamond State Dominion Powe |
| heral Cigar, common (quar.) - \$ seven per cent preferred (quar.) - \$ bebenture preferred (quar.) - * | 1.25 D 1 N $1\frac{34}{11}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}$ | lov. 1 1 | Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Nov. | 20 | East Bay Water Preferred B (c Electric Bond & Electric Bond & El Paso Electric |
| referred (quar.) lman (Richard), Inc., partic. pf. (qu) 62 | 1% N 3%c. N 0c. O | ov. 1 *H ov. 1 H ct. 25 H | Holders of rec. Oct. Holders of rec. Oct. | 16 C 21 I | Preferred seri Fort Worth Pow General Public S Illinois Northern nternational Te |
| ernational Nickel, preferred (quar.) \$ ernational Nickel, preferred (quar.) - ernational Shoe, pref. (monthly) | I NNN NNN Sc. N | ov. 1 H ov. 1 H ov. 1 H ov. 1 H ov. 1 H | Iolders of rec. Oct. Iolders of rec. Oct. Iolders of rec. Oct. Iolders of rec. Oct. Iolders of rec. Oct. | 20 1 21 14 H 15 L | nternat. Utiliti Preferred (qu Kentucky Secur aurentide Pow ouisville Gas & |
| day Bros., Inc., class A (quar.) 7 | 5c. NN 5c. NO | ov. 1 E | Iolders of rec. Oct. Iolders of rec. Oct. Iolders of rec. Oct. Iolders of rec. Nov. Iolders of rec. Nov. Iolders of rec. Nov. Iolders of rec. Oct. | 21 21 N 15a N | Six per cent p. Manila Elec. Co Massachusetts C Massachusetts I Eight per cent |
| 37 tor Wheel Corporation, pref. (quar.) 111ns Body Corp., pref. (quar.) ** th Motors, common (quar.) *50 | Kc. N N N N N | ov. 1 *H | Iolders of rec. Oct. | 30 N 16 N | fiddle West Ut filw. Elec. Ry. fissouri Gas & H fontreal Telegr. fountain States |
| Lonal Carbon, preferred (quar.) 1. Department Stores, 1st pref. (qu.) econd preferred (quar.) Y York Merchandising, pref. (quar.) 1. Control Targe (1) (cuar.) 1. Control Targe (1) (cuar.) | 34 No 34 No 34 De .75 No | ov. 1 *H ov. 1 *H ov. 1 *H ov. 1 *H | olders of rec. Oct. | 20 N 20 N 15 N 15 N | levada-Calif. El lew Eng. Pow. J lew England Pu ew York Telep llagara Falls Po |
| | e De | | olders of rec. Nov. 1 | | magara Falls Po |
| enheim-Collins Co., com. (quar.) - 18 let Company, com. (quar.) + 81 ommon (extra) - *50 irst preferred (quar.) - *50 | c. No | V. 1 *H | olders of rec. Oct. 2 | 29 20 N | orthern Indiana Seven per cent orthern States Six per cent pr 7% pref. (qu |

| Name of Company. | Per Cent. | When Payable. | |
|--|---|---|---|
| Miscellaneous (Concluded). Pierce, Butler & Pierce Manufacturing- Common (\$100 par) (quar.). Postum Cereal (quar.). Savannah Sugar Refining, com. (quar.). Preferred (quar.). Silversmiths Mines (quar.). Skelly Oil (quar.). Steel Co. of Canada, com. & pref. (quar.). Superheater Co. Tide Water Oil, preferred (quar.). Union Oil of California (quar.). Union N United Tobaceo Co- | $\begin{array}{c} 2\\ 50c.\\ *\$1.25\\ \$1.50\\ 1\frac{3}{4}\\ *2c.\\ *50c.\\ 1\frac{3}{4}\\ \$1.50\\ 1\frac{3}{4}\\ \$1.50\\ 1\frac{3}{4}\\ \end{array}$ | Oct. 15 Nov. 1 Nov. 1 Nov. 1 Oct. 10 Dec. 15 Nov. 1 Oct. 15 Nov. 15 | *Holders of rec. Oct. 1 *Holders of rec. Nov. 15 |
| Common (No. 1) (quar.) United Oll (California) (quar.) U. S. Rubber, first preferred (quar.) | *75c. 2 *\$1 50c. | Oct. 15 Nov. 15 Nov. 1 Nov. 5 | *Holders of rec. Oct. 15 *Holders of rec. Oct. 5 Holders of rec. Oct. 20a *Holders of rec. Oct. 19 Holders of rec. Oct. 15 Holders of rec. Oct. 15 |

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

| | | Sector Contractor | and the second second | the second se |
|---------|--|-----------------------|---|---|
| 2 | Name of Company. | Per Cent | When Payable | Books Closed. Days Inclusive. |
| | Railroads (Steam). Androscoggin & Kennebec, 2d pref | *1 | Des | |
| - | Baltimore & Ohio, common (quar.) Preferred (quar.) | 11/2 | Dec. 1 Dec. 1 | Oct. 17 to Oct. 18 |
| 9 | Carolina Clinchfield & Ohio, com. (qu.). Stamped certificates | 75e. | Dec. 1 Oct. 10 | Holders of rec. Sept. 30a |
| | Chesapeake & Ohio, preferred A Clev. Cin. Chic. & St. L., c^m. (qu.) | 31.2 | 5 Oct. 10 Jan 1'27 | Holders of rec. Sept. 30a |
| 8 | | 1 1% | Oct. 20 Oct. 20 Feb1'27 | Holders of rec. Oct. 5a Holders of rec. Oct. 5a |
| 1 | Cuba Railroad, preferred Delaware Lackawanna & West. (quar.). | 3 | Feb1'27 Oct. d20 | Hold. of rec. Jan. 15 '27a Holders of rec. Oct. 9a |
| 0a | Kansas City Southern pref (quar) | 2% | Oct. 15 Oct. 15 | Oct. 2 to Oct. 14 Holders of rea Sont 200 |
| 1a 5 | Missouri-Kansas-Tayag prof A (quar) | \$1.25 | Oct. 15 Nov. 1 | Holders of rea Sant 20a |
| 7 2a | | | Nov. 1 Nov. 19 | Holders of rec. Oct. 5a |
| la | Norfolk & Western, adj. pref. (quar.) Northern Pacific (quar.) Pitts. & West Virginia, com. (quar.) Common (quar.) | 114 | Nov. 1 Oct. 30 | Holders of rec. Oct. 30a Holders of rec. Oct. 30a Holders of rec. Sept. 30a |
| Ś | | 1% | Jan. 31 | Hold. of rec. Jan. 15 '27a |
| 5 | Reading Company, common (quar.) Second preferred (quar.) | \$1 50c | Jan. 31 Nov. 11 Oct. 14 | Holders of rec. Oct. 14a |
| a | St. Louis-San Francisco Ry., pref. (qu.). Southern Railway, common (quar.) Preferred (quar.) Wabash Ry., pref. A (quar.) West Jersey & Seashore. | 11/2 13/4 | Nov. 1 Nov. 1 Oct. 15 | Holders of rec. Oct. 15a Sept. 22 to Oct. 12 |
| a | Wabash Ry., pref A (quar.) | 11/4 | | Sept. 22 to Oct. 12 Sept. 22 to Oct. 12 Holders of rec. Oct. 25a |
| a | Western Pacific RR. Corp., pref. (qu.) | \$1.25 | Oct. 15 Oct. 20 | Holders of rec. Oct. 1a Holders of rec. Oct. 7a |
| a | Public Utilities | 1.1 | | |
| a | Adirondack Power & Light, com (mthly) | 10c. 10c. | Oct. 31 Nov. 30 | Holders of rec. Oct. 20a Holders of rec. Nov. 20a |
| " | All-America Cables (quar.) | 13% | Oct. 14 | Holders of rec. Sept. 30a |
| | American Gas & Electric, pref. (quar.) American Telep. & Teleg. (quar.) Ouarterly | \$1.50 | Oct. 13 Nov. 1 | Holders of rec. Sept. 30a Holders of rec. Oct. 11 |
| | QuarterlyQuarterly | 2¼ 2¼J | Nov. 1 Oct. 15 an 15'27 | Holders of rec Sent 204 |
| | Associated Cas & Til | 2 % A | Dr 15'271 | Holders of rec. Dec. 20a Holders of rec. Mar. 15a Holders of rec. Sept. 30 |
| | Bell Telephone of Canada (quar.) Bell Telephone of Pa., pref. (quar.) Brazilian Trac., Lt. & Pow., pref. (qu.). Brooklyn-Manhattan Transit (quar.) Prefered series (quar.) | 2 | Nov. 1 Oct. 15 Oct. 15 | Holders of rec. Sept. 23a Holders of rec. Sept. 20a |
| | Brooklyn-Manhattan Transit (quar.) | 11/2 | Oct. 15 Oct. 15 Oct. 15 an 15'27 pr 15'27 | Holders of rec Sent 15 |
| | Preferred series A (quar.) | 1% | Oct. 15 | Holders of rec. Oct. 1a Holders of rec. Oct. 1 Holders of rec. Dec. 31 |
| | Canada Northern Power pref (quer) | 136A 134 | pr 15'27 | Holders of rec. Apr. 1 |
| | Preferred series A (quar.) Preferred series A (quar.) Preferred series A (quar.) Canada Northern Power, pref. (quar.) Central Illinois Pub. Serv., pref. (quar.) Central Power & Light. pref (quar.). | 115 | Oct. 15 Oct. 15 Oct. 15 Oct. 15 Nov. 1 Oct. 15 | Holders of rec. Sept. 30 Holders of rec. Sept. 30a |
| | Ches & Potomas Talas Bar, guar, | 134 134 134 | Nov. 1 | Holders of rec. Sept. 30a Holders of rec. Oct. 15 Holders of rec. Sept. 30 |
| | Chicago Rap. Tran., prior pf. (mthly.) Prior preferred (monthly.) | 65c. | 1VOV. 11 | Holders of rec. Sept. 30 Holders of rec. Oct. 19a |
| | Cin. Newport & Coy. L. & Tr com (au) | 65c. 1½ | Dec. 1 Oct. 15 | Holders of rec. Oct. 19a Holders of rec. Nov. 16a Oct. 1 to Oct. 17 Oct. 1 to Oct. 17 |
| | Preferred (quar.) Clev. Elec. III. 6% pref. (quar.) Columbus Ry., P. & L., ser. B, pref. (qu.) Commonwealth-Edison (quar.) | 11/2 11/2 *11/2 | Oct. 15 | Oct. 1 to Oct. 17 Holders of rec. Nov. 15 |
| | Commonwealth-Edison (quar.) | \$1.63 *2 | Nov. 1 | Holders of rec. Oct. 15 Holders of rec. Oct. 15 |
| | Commonwealth Cas & Elec., pf. (quar.) | \$1.50 50c. | Nov. 1 Oct. 15 Nov. 1 | Holders of rec. Oct. 1a Holders of rec. Oct. 1a Holders of rec. Oct. 14 |
| 1 | Preferred (quar.) Consumers Power, 6.6% pref (monthly) | 11/2 | Nov. 1 | Holders of rec. Oct. 14 |
| 1 | Consumers Power, 6.6% pref. (monthly) 6.6% preferred (quar.) 7% preferred (quar.) | 136 | Jan. 2 Jan. 2 | Holders of rec. Dec. 15 Holders of rec. Dec. 15 |
| 1 | 6% preferred (monthly) | 1% 50c. | Jan. 2 Nov. 1 | Holders of rec. Dec. 15 Holders of rec. Oct. 15 |
| | 6.6% preferred (quar.) | 50c. | Dec. 1 Jan 2'27 | Holders of rec. Dec. 15 Holders of rec. Oct. 15 Holders of rec. Nov. 15 Holders of rec. Dec. 15 |
| | 0% preferred (monthly) 6.6% preferred (monthly) 6.6% preferred (monthly) 6.6% preferred (monthly) Detroit Edison (quar) Diamond State Telep., pref. (quar) Dominion Power & Transm. pref. (m) | 55C. | Dec. 1 | Holders of rec. Oct. 15 Holders of rec. Nov. 15 |
| | Detroit Edison (quar.) | DDC. | Jan 2'27 | Holders of rec. Dec. 15 Holders of rec. Sept. 20a |
| 1 | Dominion Power & Transm., pref. (quar.) East Bay Water prof. (qua.) | 15% 134 | Oct. 15 | Holders of rec. Sept. 20a Holders of rec. Sept. 23 |
| 1 | Preferred B (quar.) | 132 | Oct. 15 | Holders of rec. Sept. 30 Holders of rec. Sept. 30 |
| | Electric Bond & Share Securities (quar.) | 25c. | Oct. 15 | Holders of rec. Sept. 15 |
| | Preferred cordes D. pref., ser. A (qu.)_ | 1% | Oct. 15 | Holders of rec. Oct. 11 Holders of rec. Oct. 1a |
| 1.1 | General Public Service and reading (quar.)- | 1.74 | NOV. I | Holders of rec. Oct. 1a Holders of rec. Oct. 15 |
| 10 | International Telen & Teles | *11/2 | Nov. 1 * | Holders of rec. Oct. 8 Holders of rec. Oct. 15 |
| | Preferred (ouar) | 87 1/2 C | Oct. 15 | Holders of rec. Sept. 27a Holders of rec. Oct. 4 |
| | | 11/2 0 | Oct. 15 | Holders of rec. Oct. 20 Holders of rec. Sept. 20a |
| | Laurentide Power (quar.) Louisville Gas & El. of Ky., 7% pf. (qu.) Six per cent preferred (quar.) | 1% | Oct. 15 1 | Holders of rec. Sept. 30 Holders of rec. Sept. 30a |
| | Manila Elec. Corp. common (qual) | 50c. 1 | Dec. 31 1 | Holders of rec. Sept. 30a Holders of rec. Dec. 15a |
| 1.5 | Massachusetta Lis Cos., common (qu.)_ | \$1.25 1 | oct. 15 1 | Holders of rec. Oct. 15 Holders of rec. Sept. 25 |
| 13 | Middle West Utilities, pref. (quar.) | 1% | Oct. 15 H | folders of rec. Sept. 25 |
| | MISSOUT Gas & El Serv nr lien (au) | *11/2 N 13/4 0 | Nov. 1 *I | 10Iders of rec. Oct. 20 |
| | Montreal Telegraph (quar.) | 18/ 0 | oct. 15 | Iolders of rec. Sept. 30 |
| 1 | Mountain States Power, pref. (quar.). Nevada-Calif. Elec. Corp., pref. (quar.). New Eng. Pow. Assn., com. (qu.) (No.)) New England Pub Sore pref. (quar.). | 134 N | | Iolders of rec. Sept. 30 Iolders of rec. Sept. 30 |
| 1 | New England Pub. Serv., pref. (quar.). | | | tolders of rec. Sept. 30 |
| | | 3% c C | CU. 15 E | Iolders of rec. Sept. 20a Iolders of rec. Sept. 30a |
| | Northern Indiana Pub. Serv. 6% pf. (qu.) Seven per cent preferred (quar.) Northern States Power, com., cl. A (qu.) | 1% 0 | 00. 14 1 | Tolders of rec. Sept. 30 Tolders of rec. Sept. 30 |
| 1 | Six per cent tref. (quar.) | 1% N | ov. 1 H ct. 20 H | Iolders of rec. Sept. 30 Iolders of rec. Sept. 30 |
| 1 | 7% pref. (quar.) Northwest. Bell Telep., 6½% pref. (qu.) | 1% 0 | ct. 15 F | folders of rec. Sept. 30 |
| 10 | hio Oll & Gas*3 | 35c. 0 | ct. 15 *H | lolders of rec. Oct. 2 lolders of rec. Sept. 304 |
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| 1846 THE CHRONICLE | | | | | | |
|---|--|--|--|--|--|--|
| Name of Company | | | | | | |
| 1846 Name of Company. Public Uritrice (Concluded), to Edison, 6% preferred (quar.) | | | | | | |

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| Miscellances (concluse) Metropallum (chain Steer (concluse) Metropallum | | 1.5 | Anne | THE U | IRONICLE |
|---|--|--|--|--|---|
| Sherrar Carling Carling Carling The and Michaev Strong Free Actions 1996 Michaev Strong | The second | | | Books Closed Days Inclusive. | Weekly Ret |
| Rand - Kardex Bureau, Int., wold, Turner, S. Dec. 1 Holders of rec. Nov. 200 State Banks. Really Associates, com (quar.) | Miscellaneous (Concluded). Maytag Co. (quar.) | Cent. 50c. 50c. 50c. 50c. 50c. 50c. 50c. 50c. 50c. 50c. 50c. 50c. \$1.50 15c. \$1.50 15c. \$1.50 12.150 12.150 50c. \$1.50 12.150 12.150 12.150 50c. \$1.50 12.150 12.150 50c. \$1.50 12.150 50c. \$1.50 12.150 50c. \$1.50 12.150 50c. \$1.50 12.150 50c. \$1.50 12.150 50c. \$1.50 12.150 50c. \$1.50 12.150 50c. \$1.50 12.150 50c. \$1.50 12.150 50c. \$1.50 \$1.50 \$0c. \$2.50 \$0c. \$2.50 \$0c. \$2.50 \$0c. \$2.50 \$0c. \$1.50 \$0c. \$2.50 \$0c. \$2.50 \$0c. \$2.25 \$1.50 \$1.25 \$2.50 \$0c. \$2.50 \$1.50 \$1.50 \$0.50 | Payable. Payable. Dec. 1 Nov. 1 Nov. 1 Nov. 1 Oct. 20 Oct. 20 Oct. 15 Oct. 16 Oct. 15 Oct. 16 Nov. 1 Oct. 30 Oct. 30 Oct. 30 Nov. 1 Nov. 1 Nov. 1 Oct. 20 Oct. 30 Oct. 12 Oct. | Books Closed Days Inclustee. Holders of rec. Oct. 20 Holders of rec. Oct. 30 Holders of rec. Oct. 41 Holders of rec. Oct. 11 Holders of rec. Oct. 12 Holders of rec. Oct. 12 Holders of rec. Oct. 11 Holders of rec. Oct. 11 Holders of rec. Oct. 12 Holders of rec. Oct. 14 Holders of rec. Oct. 15 Holders of rec. Oct. 16 Holders of rec. Oct. 16 H | Weekly Ret The followi Clearing Hom figures for th results. In t actual figures NEW YO (Stated in U) Week Ending Oct. 2 1926. NEW YO (Stated in U) Week Ending Oct. 2 1926. New YO (Stated in U) Week Ending Oct. 2 1926. New YO (Stated in U) Members of Fed. Bank of N Y & it (000 omtited.) Tr Members of Fed. Bank of Manhain Bank of Americs Vational City Chemical Nat Com Exchange Chat Ph N&AT Hanover Nat Cont Exchange Chat Ph N&AT Bank of Americs Vational Park. Contexchange II Source & E. R Service Actional First National First National First National First National Continental Sugree Tr Sauce T |
| Richmond Radiat.r. pref. (quar.) | Proter & Gamble Co., 8% pref. (quar.) Pro-phy-lac-tic Brush, common (quar.). Preferred (quar.). Prudence Company, pref., series of 1926 Quaker Oats, common (quar.). Preferred (quar.) Quissett Mills, preferred (quar.). | *2 2 50c. 155 315 \$1 155 3 | Oct. 15 Oct. 30 (Oct. 15 Oct. 15 Dec. 15 Nov. 1 Oct. 15 Nov. 30 Dec. 1 | Oct. 7 to Oct. 15 Holders of rec. Sept. 30 Sept. 26 to O t. 13 Holders of rec. Oct. 1 Holders of rec. Oct. 20 Holders of rec. Oct. 20 Holders of rec. Nov. 1 Holders of rec. Nov. 2000 Holders of rec. Nov. 2000 Holders of rec. Nov. 2000 | Fotal of average (28) Fotal of average (28) Fotals, actual ce (di Fotals, actual ce (di Fotals, actual ce (di Fotals, actual ce (di State Banks Vo) Freenwich Ban 1 |
| Seeman et al. Anagement, cf. A (quar.). Stattuek (Frank G.) Co, (quar.). Shattuek (Frank G.) Co, (quar.) | Rice-Stix Dry Goods, common (quar.). Richmond Radiator, pref. (quar.). Safety Cable Co. (quar.). St. Joseph Lead (quar.). Extra Sali Creek Producers (quar.). Savare Arms. second preferred (quar.). Seagrave Corp. (30c. cash o 2 k.c. srk | *75c. \$1 50c. 1 25c. 1 62 \2c *1 \2 | Nov. 1 Oct. 15 * Oct. 15 Dec. 20 Dec. 20 Nov 1 Nov. 15 * | Holders of rec. Oct. 5 Holders of rec. Oct. 1 Holders of rec. Oct. 15 Holders of rec. Sept. 30 Holders of rec. Sept. 30 Dec. 10 to Dec. 20 Dec. 10 to Dec. 20 Holders of rec. Oct. 15a Holders of rec. Oct. 15a | Fotal of average 6 Fotals, actual c diff Fotals, actual c diff Totals, actual c diff Trust Comp ide Title Guar & T 10 |
| Stretting Products (Quar.) | Seeman Bros. common (no par) (quar.) Shatture (Frank G.) Co. (quar.) Sinture (Frank G.) Co. (quar.) Simmons Co., preferred (quar.) Simith (A. O.) Corp., common (quar.) Preferred (quar.) Binth (Howard) Paper Mills, pref. (qu.) Southern Dairies, Inc., class A (quar.). | *62 ½ c 1½ *50c. N 50c. 1 \$1 \$1 1¼ 2 \$1 0 \$1 0 1% | Nov. 1 * Det. 15 * Nov. 1 * Det. 25 Det. 11 Nov. 1 Nov. 15 Nov. 15 Det. 10 Det. 30 | Holders of rec. Oct. 15 Holders of rec. Oct. 1 Holders of rec. Oct. 15 Holders of rec. Sept. 30 Holders of rec. Sept. 20a Holders of rec. Nov. 1 Holders of rec. Nov. 1 Holders of rec. Nov. 1 Holders of rec. Nov. 1 Holders of rec. Oct. 15a | Fotal of average 13, Fotals, actual ci diff Fotals, actual ci diff Fotals, actual ci diff Fotals, actual ci diff Gr'd aggr., avg. 147, Comparison wi pi |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | terring Prod ets (quar.). Sullivan Machinery (quar.). Preferred (quar.). Preferred (quar.). Preferred (quar.). Prompson (J. R.) Co. (monthly). Monthly | 134 C \$1.25 N \$1 C 30c. N 134 O 20 O 30c. N 30c. I *134 D 30c. N | Det. 15 Nov. 1 Det. 15 Nov. 1 Det. 11 Det. 25 Nov. 1 Dec. 1 Dec. 1 Dec. 1 Nov. 1 | Holders of rec. Sept. 30 Holders of rec. Oct. 15a Holders of rec. Oct. 15a Holders of rec. Cet. 15a Holders of rec. Sept. 30 Holders of rec. Oct. 23a Holders of rec. Nov 23a Holders of rec. Nov 23a Holders of rec. Nov 21 | Grid aggr., act Grid aggr., act Ond Note,U. S. deno |
| Preferred (quar.) *35c. Oct. 15 *Holders of rec. Oct. 1 and pret (quar.) *14 Oct. 15 *Holders of rec. Oct. 1 and pret (quar.) 87 ½ c Oct. 15 Dilah-Apex Mining com. 87 ½ c Oct. 15 Viex Chemical (quar.) 87 ½ c Oct. 15 Viex Chemical (quar.) 87 ½ c Oct. 15 Preferred (quar.) 87 ½ c Oct. 15 Viex Chemical (quar.) 87 ½ c Oct. 15 Preferred (quar.) 144 Yolean Opt (quar.) 75c. Oct. 15 Preferred (quar.) 144 Yelean Dethning, pref. & pref. A (quar.) 154 Yelean Dethning, pref. & pref. A (quar.) 154 Yelean Dethning, pref. & pref (quar.) 154 Yelean Dethning, pref (quar.) 154 Yelean Dethning and pref (quar.) 154 Yelean Dethning and pref (quar.) 154 Yelean Detholes Are R | Cuckett Tobacco, com. (quar.) Preferred (quar.) Titted Drug, com. (quar.). First preferred (quar.). Inited Profit Sharing Corp., pref. Inited Verde Extension Mining (quar.). J. S. Bond & Mortgage Corp., pf. (qu.). S. Cast Iron Pipe & Fdy., com. (qu.). Preferred (quar.). | $\begin{array}{c} 7 \frac{1}{2} c \\ 1 \\ 0 \\ 1 \\ 2 \\ 0 \\ 0 \\ 7 \\ 5 \\ 7 \\ 5 \\ 0 \\ 7 \\ 5 \\ 0 \\ 7 \\ 5 \\ 0 \\ 7 \\ 5 \\ 0 \\ 7 \\ 5 \\ 0 \\ 1 \\ 4 \\ 0 \\ 1 \\ 4 \\ 0 \\ 1 \\ 4 \\ 0 \\ 0 \\ 1 \\ 4 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$ | Det. 15 1 Det. 21 0 Det. 15 1 Det. 15 1 Det. 15 1 Det. 30 1 Dec. 15 1 Dec. 15 1 | Holders of rec. Sept. 27 Oct 1 to Oct. 7 Holders of rec. Sept. 30 Holders of rec. Sept. 30 Holders of rec. Nov. 15a Holders of rec. Nov. 15a Holders of rec. Sept. 30a Holders of rec. Sept. 30a Holders of rec. Sept. 30 Holders of rec. Sept. 30 Holders of rec. Sept. 30 Holders of rec. Sept. 30 | above were as follow \$\$5,845,000; Sept. 2 \$\$5,845,000; Sept. 2 Sept. 4, \$13,071,000 and other liabilities, Sept. 18, \$588,078,0 \$\$574,643,000; Sept. 1 * * Includes deposits National City Bank Trust Co., \$\$2,255,600; For \$\$26,586,000; For |
| Ist and 2nd pref (quar) | Preferred (quar.) S. Smelting, Refining & Mining, com. and pref. (quar.) Inversal Pipe & Radiator, pref. (quar.) tah-Apex Mining Co. lek Chemical (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (account accum dividenda) | 35c. 0 *1¾ 0 1¾ N 25c. 0 87 ½ c N 75c. 0 \$1.75 N 1¾ 0 \$1.75 N | ct. 15 *H ct. 15 *H ct. 15 H ct. 15 H ct. 15 H ct. 15 H ct. 15 H ct. 20 ct. 20 | Inders of rec. Oct. 1 Inders of rec. Oct. 1 Inders of rec. Oct. 15a Inders of rec. Oct. 15a Inders of rec. Oct. 16a Inders of rec. Oct. 16a Inders of rec. Oct. 15a Inders of rec. Oct. 15a Oct. 10 Oct. 10 | Chase National Banh Co., \$2,678,000; Far \$7,152,000. c Deposits in foreig The reserve I on the basis o actual conditio |
| Monthly 25e. Nov. 1 Holders of rec. Oct. 20 25e. 1 Holders of rec. Nov. 20 | 1st and 2nd pret (quar.) ** reber & Hellbroner, preferred (quar.). * restern Grocers (Canada), pret new (qu) * restern Brocers (Canada), pret new (qu) * estinghouse Air Brake (quar.). * estinghouse Elec. & Mfg., com. (quar.). * htte Eagle Oll & Refining (quar.). * Monthly. 2 | 50c. 00 *1¾ 00 1¾ D 1¾ 00 50c. 00 \$1.75 00 \$1 00 \$100 \$1 | ct. 12 *F ct. 28 *F ec. 1 F ct. 15 F ct. 15 *H ct. 30 H ct. 30 H ct. 15 H ct. 30 H ct. 15 H ct. 20 H ct. 15 H | Inders of rec. Sept. 30 Inders of rec. Sept. 30a Inders of rec. Sept. 30a Inders of rec. Sept. 30a Inders of rec. Sept. 30a Inders of rec. Sept. 30a | Members Federal |

* From unofficial sources. † The New York Stock Exchange has ruled that stock will not be quoted ex-dividend on this date and not until to ther notice. † The New York Curb Market Association has ruled that stock will not be quoted ex-dividend on this date and not until further notice

a Transfer books not closed for this dividend. a Correction. a Payable in stock. f Payable in common stock. g Payable in scrip. h On account of accumulated dividends. m Payable in preferred stock.

 $1\,At$ the rate of $2\,\%\,\%$ of one share of Class A stock for each share held.

At the rate of one-fortleth share of class A stock for each share of class B stock. z Extra dividend on Pittsburgh Utilities common stock is \$187,500.

urns of New York City Clearing House Banks and Trust Companies.

ing shows the condition of the New York City se members for the week ending Oct. 2. The e separate banks are the averages of the daily the case of the grand totals, we also show the of condition at the end of the week.

ORK WEEKLY CLEARING HOUSE RETURNS.

housands of dollars-that is, three ciphers (000) omitted.)

| Week Ending Oct. 2 1926. | | I Profits | - Discount | | Reserv | Net | Time | Bank |
|--|----------------------------|---|--|---|----------------------------|-------------------------------------|---|----------|
| (000 omitted.) | Nat'l, State, Tr.Cos | June 3 June 3 June 3 |) ments. | in Vault. | Legal Depost tories. | - Deposits. | De- posits. | Circu |
| Members of For Bank of N Y & | ed. Res | Bank. | Average. | Average | e Average | Average. | Average | Arge |
| i rust Co | - 4,000 | 12,990 | 74.35 | 463 | 5 7,174 | \$ 52.25 | 5 | S |
| Bk of Manhat' | n 10,700 | 15,523 | 3 172.406 | 3.118 | | 53,35 131,95 | 3 7,482 8 26,91 | |
| Bank of Americ National City. | a 6,500 50,000 | | 666,463 | | 11.325 | 84.55 | 7 3,784 | |
| Chemical Nat. | 4.500 | | 145,995 | | 73,703 16,076 | *699.30 | 7 96,022 | 8 |
| Am Ex-Pac Na | 1 7,500 | 13.098 | 5 147,241 | 1.948 | 18,046 | | $ \begin{array}{r} 8 & 3,197 \\ 4 & 9,446 \end{array} $ | |
| Vat Bk of Com Chat Ph NB&T | 25,000 | | 362,190 | 814 | 40.950 | 312,78 | | 4,94 |
| Hanover Nat | 13,500 | | 217.101 120.671 | | 21,341 | | 9 43.513 | |
| Corn Exchange | 10.000 | | | | | | 6 21 000 | |
| National Park. | 10,000 | 24,152 | 174,856 | *844 | 16,619 | | 4 31,292 3 7,034 | |
| Bowery & E. R First National. | 3,000 | 3.224 | 59,446 | 1,600 | | | 3 17.572 | 3,48 |
| Irving Bk-Col T | 10,000 | 74,875 | 307.912 | $ \begin{array}{r} 623 \\ 2,889 \end{array} $ | | 199,65 | 5 13.826 | 6.42 |
| Continental | 1,000 | 1,239 | 313.088 307.912 7.965 567.808 | 123 | 894 | 278,24 | 5 31,447 440 | i marine |
| Chase National | 40,000 | | 567,808 | 6,706 | | *533,68 | 31,355 | 1,76 |
| Fifth Avenue Bl Commonwealth | | 1,176 | 26,200 | 837 491 | | 23,708 | 3 | |
| Garfield Nat'l. | 1,000 | | | | | 10.051 16,602 | 4,514 | |
| 'eaboard Nat'l | 6,000 | 10,415 | 121,292 | 991 | 15,382 | 116,077 | 3.282 | |
| BankersTrust. | 20,000 | 33.043 | | | | *285,177 | 40.774 | |
| US Mtge & Tr Juaranty Trus | 3,000 25,000 | 4,667 23,250 | 59,643 | 790 1,478 | | 52,800 *413,411 | 5 4 9 1 | |
| Fidelity Trust | 4,000 | 3,108 | 42.171 | 724 | | 35,583 | 54,022 4,147 | |
| New York Trus Farmers L & T | 10,000 | | 179.018 | 484 | 20,144 | 148,856 | 17.217 | |
| Equitable Trus | 10,000 30,000 | $ \begin{array}{r} 19.493 \\ 21.46 \\ \end{array} $ | 144.844 273,178 | 608 1,490 | | *108,233 | 18,456 | |
| | | | | | 30,98. | *311,817 | 1 | |
| Fotal of average | | 520,71 | 5.251.228 | | 85.79 | 4,321,155 | | |
| Fotals, actual co Fotals, actual co | idition | Oct. 2 | 5,289,287 5,194,006 | 43,90. | 561,151 | c4.381.554 | 517,656 | 24,616 |
| Fotals, actual e | idition | Sept. 18 | 5.204,023 | 43,34 | | c4.254.429 c4.227.096 | | |
| State Banks | | | A Long No. 1 Th | | | | 022,994 | 24,697 |
| Freenwich Ban | Vot M: 1,000 | mbers 2,57 | of Fed'l 23,694 | 2,11L | Jank. | | | |
| state Bank | 5,000 | 5,46. | 107.809 | 4,927 | 1,754 2,342 | 21,686 | | |
| Potal of average | 6,000 | 8.03 | 131,503 | 7.04 | 4,096 | 38,669 | | |
| Fotals, actual c | | Oct. 2 | | | | 60,355 | | |
| fotals, actual c | dition | ept.2 | 131,575 131,675 | 7.095 6.927 | 4,287 4,586 | 60,944 | | |
| rotals, actual e | | Sept.18 | 132,299 | 6.41 | 4,380 | 60,929 61,122 | | |
| Trust Comp | dan b | | in of Red | | | | 00,509 | |
| Fitle Guar & T | iles N 10.000 | 17 44 | rs of Fed 64,564 | 1,650 | Bank 4.288 | | | |
| Lawyers Trust | 3,000 | 3.28 | 22,291 | 880 | 1.784 | 39,535 17,711 | | |
| rotal of average | 13,000 | 20.73 | 76,855 | 2.530 | | | 744 | |
| Totals, actual c | | - | | | 6,072 | 57.246 | 2,389 | |
| fotals, actual e | dition | ept 25 | 86,574 86,994 | 2,566 | 6,247 6,119 | 57,394 | 2,390 | |
| Potals, actual ce | dition | | 87.679 | 2,550 | 6,168 | 57,052 58,349 | 2,395 | |
| Ir'd aggr., avg. | | | - 400 -000 | | | | 2,354 | |
| Comparison wi | 47,500 prev | 549,49: week | 5.469.586 + 47.807 | 56,609 | 595,964 + 10111 | 4,438,756 | 588,039 | 24,638 |
| | | | | | | +73,430 | -2.874 | -77 |
| Gr'd aggr., act Comparison wi | | Oct. 2 week | 5,507,436 + 94,761 - | 53,571 -3,104 | 571.685 | 4,499,892 | 587,126 | 24,616 |
| ir'd aggr., act | | | | | | +127.482 | -1.482 | -5 |
| ir d aggr. act | | | 0.412.675 0.424.601 | 56.675 | 599.825 | 4.372.410 | 588.608 | 24.621 |
| ir'd aggr., act | | sept. 10 | 5.388,423 | 52,305 5 58,883 (| 328 702 | 4.346.567 | 591.857: | 24 697 |
| if a ager act | ond'n s | ept. | ,410.265 | 53,394 | 64 267 | 4.304,977 | 605.426 | 24.673 |
| ir'd agrr., act | | | | | | | | |
| ard aggr., act | 'oud'n | Au= 2 1 | 397.621 351,527 | 55.517 5 54,565 5 | 585,164 | 4.350.736 4.352.928 4.310.940 | 625.545: | 24 067 |

d'n Aug 2 [5,351,527 54,565/597,841] 4.310,940 623,263 24,510 mosts deducted from net demand deposits in the genera totals ws: Average total Oct. 2, \$55,837,000. Actual totals Oct. 2, 25, \$55,836,000: Sept. 18, \$55,837,000. Sept. 11, \$13,069,000;): Aug. 28, \$13,074,000. Bills payable, rediscounts, acceptances average for week Oct. 2, \$533,742,000: Sept. 15, \$597,0 0,000; 000; Sept. 11, \$593,107,000; Sept. 4, \$570,984,000; Aug. 28, 11, \$635,362,000; Sept. 4, \$552,590,000. tail totals Oct. 2, \$560,657,000; Sept. 25, \$604,522,000; Sept. 18, 11, \$635,362,000; Sept. 4, \$552,590,000. ts in fore an branches not included in total footing as follows¹ k, \$166,530,000; Chase National Bank, \$11,459,000; Bankers 000; Guaranty Trust Co., \$66,193,000; Farmers' Loan & Trust reserve for such deposits were: National City Bank, \$26,621,000; k, \$2,775,000; Bankers Trust Co., \$1,385,000; Guaranty Trust armers' Loan & Trust Co., \$2,125,000; Equitable Trust Co.,

gn branches not included.

position of the different groups of institutions of both the averages for the week and the on at the end of the week is shown in the

RESERVE POSITION OF CLEARING HOUSE BANKS AND TRUST COMPANIES

| | | | Averages. | | |
|--|------------------------------|-------------------------------|-------------------|--|--|
| | Cash Reserve in Vault. | Reserve in Depositaries | Total Reserve. | b Reserve Reguired. | Surplus Reserve. |
| Members Federal Reserve banks State banks* Trust companies* | \$ 7.043.000 2.530.000 | 4,096,000 | 11,139,000 | | \$ 8.485.240 275,100 15,100 |
| Total Oct. 2 Total Sept. 25 Total Sept. 18 Total Sept. 11 | 9,502,000 9,338,000 | 585,853,000 588 288 000 | 595,355,000 | 596.761.560 587.303.480 592.211.110 587.811.860 | 8,775,440 8,051,520 5,414,890 4,909,140 |

Not members of Federal Reserve Bank.

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 in the case of members of the Federal Reserve Bank includes also amount of reserve required on net time deposits, which was as follows: Oct. 2, \$15,560,610; Sept. 25, \$15,657,150; Sept. 18, \$15,749,010; Sept. 11, \$16,-240,950; Sept. 4, \$16,681,260.

9

2

| | Actual Figures. | | | | | |
|---|------------------------------|--|----------------------------|--------------------------------|---------------------------|--|
| | Cash Reserve in Vault. | Reserve in Depositaries | Total Reserve. | a Reserve Required. | Surplus Reserve. | |
| Members Federal Reserve banks State banks* Trust companies | \$ 7,099,000 2,566,000 | | 11,386,000 | 10,969,920 | 416,080 | |
| Total Oct. 2 Total Sept. 25 Total Sept. 18 Total Sept. 11 | 9,398,000 | 571,685,000 599,825,000 550,832,000 628,702,000 | 609,223,000 559,793,000 | 588, 185, 340 584, 966, 610 | 21,037,660 -25,173,610 | |

This is the reserve required on net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank in-cludes also amount of reserve required on net time deposits, which was as follows: Oct. 2, \$15,529,680; Sept. 25, \$15,584,550; Sept. 18, \$15,689,820; Sept. 11, \$16,-099,800.

State Banks and Trust Companies Not in Clearing House.—The State Banking Department reports weekly figures showing the condition of State banks and trust com-panies 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. (Figures Furnished by State Banking Department.)

| Loans and investments Gold Deposits with Federal Reserve Banks Total deposits Deposits eliminating amounts due fr positaries and from other banks a panies in N. Y. City, exchange, & U Reserve on deposits Percentage of reserves, 20.7%. | of New York. om reserve de nd trust com J. S. deposits | 23,25 97,45 1,223,99 | 2. Pre. 1,800 Inc. 0,000 Dec 4,500 Inc. 9,500 Inc. 5,200 Inc. 4,200 Inc. | $1,143,600 \\ 2,957,200 \\ 12,354,500 \\ 7,549,600$ |
|--|---|----------------------------|--|---|
| | RESERVE. State Bas 40,761,400 11,252,300 | nks 16.58% 4.98% | -Trust (\$84,242,1 29,122,6 | |
| Total | \$52,013,700 | 21.56% | \$113,364,7 | |

Includes deposits with the Federal Reserve Bank of New York, w State banks and trust companies combined on Oct. 2 was \$97,459,500.

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 Depositaries. | |
|--------------------|----------------------------------|--------------------------------|--------------------------|-----------------------------|--|
| Week Ended- | \$ 107 004 700 | \$ 1,585,988,300 | \$ 83,233,000 | \$ 736.347.100 | |
| June 5 | 6,587,304,700 6,523,491,400 | 5,560,053,300 | 85,162,900 | 728.322.700 | |
| June 12 | 6,526,804,700 | 5,557,458,800 | 81,127,100 | 727.750.500 | |
| June 19 | 6,513,234,700 | 5,506,256,100 | 81,499,400 | 715,419,000 | |
| June 26 | 6,680,126,900 | 5,701,049,700 | 85,751,100 | 754,610,700 | |
| July 3 | 6,690,909,700 | 5,619,613,100 | 89,326,100 | 736,547,200 | |
| July 10 July 17 | 6,590,587,300 | 5.537,899,000 | 87,442,700 | 730,145,100 | |
| July 24 | 6,484,762,300 | 5,511,878,400 | 81,662,300 | 702,008.100 | |
| July 31 | 6,568,161,000 | 5,497,566,600 | 82,039,100 | 723,588,600 | |
| Aug. 7 | 6,649,515,100 | 5,562,538,500 | 81,793,500 | 727,017.800 | |
| Aug. 14 | _ 6,574,966,900 | 5,7 0,305,900 | 83,952,500 | 712.571,100 | |
| Aug. 21 | _ 6,544,607,200 | 5,437,978,000 | 80,536,800 82,328,600 | 709.242.000 | |
| Aug. 28 | 6,538.084,700 | 5,522,021,300 | 83,086,700 | 105.865.30 | |
| Sept. 4 | _ 6,588,168,500 | 5,512,541,300 5,569,556,300 | 87,287,200 | 713,794,70 | |
| Sept. 11 | - 6,593,206,900 | 5.607.019.600 | 85,257,300 | 725,144,40 | |
| Sept. 18 | - 6,625,391,700 6,616,162,700 | 5,576,966,700 | 83,168,800 | 718.452.50 | |
| Sept. 25 Oct. 2 | 6.683.007.800 | 5,662,751,200 | 84,153,500 | 733.798.40 | |

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.

| (Stated in thousands of dollars-that is, three | ciphers [000] omitted.) |
|--|-------------------------|
|--|-------------------------|

| CLEARING NON-MEMBERS Week Ending Oct. 2 1926. | Capital. | Net Profüs. | Loans, Dis- counts, Invest- ments, &c. | Cash in Vault. | Reserve with Legal Deposi- tories. | Net Demand Deposits. | Net Time Deposits |
|---|-------------------|----------------|---|----------------------|--|----------------------------|-------------------------|
| Members of Fed'l Res've Bank. Grace Nat Bank | \$ 1,000 | \$ 1,883 | \$ | \$ | \$ | Average. \$ 7,682 | Average. \$ 3,876 |
| Total State Banks. Not Members of the | 1,000 | 1,883 | ,13,494 | 54 | 1,153 | 7,682 | 3,876 |
| Federal Reserve Bank. Bank of Wash. Hts. Colonial Bank | | 1,060 2,990 | | 771 3,600 | 398 1,700 | | |
| Total Trust Company. Not Member of the | 1,500 | 4,050 | 43,049 | 4,371 | 2,098 | 34,955 | 8,151 |
| Federal Reserve Bank. Mech. Tr., Bayonne | | 610 | 9,186 | 492 | 34 | 3,388 | 5,922 |
| Total | 500 | 610 | 9,186 | 492 | 34 | 3,388 | 5,922 |
| Grand aggregate Comparison with pr | 3,000 ev. week | | 65,729 | | | | |
| Gr'd aggr., Sept. 25 Gr'd aggr., Sept. 18 Gr'd aggr., Sept. 11 Gr'd aggr., Sept. 4 | 3,000 | 6.545 6.545 | 66.086 66.097 | 4,944 4,973 | 3.34 3.423 | a46.966 a46.202 | 17,833 17,794 |

a United States deposits deducted, \$74,000. Bills payable, rediscounts, acceptances, and other Habilities, \$1,887,000. Excess reserve, \$137,510 increase.

Boston Clearing House Weekly Returns .- In the following we furnish a summary of all the items in the Boston Clearing House weekly statement for a series of weeks.

BOSTON CLEARING HOUSE MEMBERS.

| | Oct. 6 | Changes from | Sept. 29 | Sept. 22 |
|---------|---|--|---|---|
| | 1926. | Previous Week. | 1926. | 1926. |
| Capital | $\begin{array}{c} 713,339,000\\ 136,614,000\\ 231,753,000\\ 36,657,000\\ 39,562,000\\ 85,457,000\\ 83,021,000\\ 10,822,000 \end{array}$ | Unchanged Inc. 2,731,000 Inc. 30,660,000 Inc. 13,889,000 Dec. 5,437,000 Dec. 25,000 Inc. 17,241,000 Inc. 17,241,000 Inc. 2,953,000 Inc. 248,000 Inc. 248,000 | 682,679,000 122,725,000 237,190,000 36,682,000 22,321,000 73,891,000 80,068,000 10,574,000 | $\begin{array}{r} 94,002,000\\ 1,069,221,000\\ 689,713,000\\ 128,251,000\\ 242,798,000\\ 36,580,000\\ 25,054,000\\ 81,319,000\\ 80,636,000\\ 10,299,000\end{array}$ |

Philadelphia Banks.—The Philadelphia Clearing House return for the week ending Oct. 2, 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, al 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."

| | Week 1 | Ended Oct. 2 | Gent OF | Sept. 18 | | |
|---|--|---|--|--|---|--|
| Two Ciphers (00) omitted. | Members of F.R.System | Trust Companies | 1926 Total. | Sept. 25 1926. | 1926. | |
| Capital Surplus and profits Exchanges for Clear House Due from banks Bank deposits Individual deposits. Total deposits. Reserve with F. R. Bank Cash in vault Total reserve & cash held Reserve required Excess res. & cash in vault | $\begin{array}{c} 41,592,0\\ 108,938,0\\ 136,966,0\\ 638,451,0\\ 152,028,0\\ 927,445,0\\ \hline \\ 68,335,0\\ *10,364,0\\ 78,700,0\\ 69,341,0\\ \end{array}$ | $\begin{array}{c} 17,600,0\\ 48,673,0\\ 460,0\\ 17,0\\ 825,0\\ 29,328,0\\ 2,173,0\\ 32,326,0\\ 3,923,0\\ 1,460,0\\ 5,383,0\\ 4,559,0\\ \end{array}$ | $\begin{array}{c} 167,714,0\\ 1001,794,0\\ 42,052,0\\ 108,955,0\\ 137,791,0\\ 667,779,0\\ 154,201,0\\ 959,771,0\\ 3,923,0\\ 68,335,0\\ 11,825,0\\ 84,083,0\\ 73,900,0 \end{array}$ | 68,512,0 11,855,0 83,475,0 73,096,0 | $\begin{array}{c} 54,975,0\\ 168,215,0\\ 994,637,0\\ 37,368,0\\ 111,039,0\\ 140,394,0\\ 660,520,0\\ 156,156,0\\ 957,070,0\\ 957,070,0\\ 4,299,0\\ 68,400,0\\ 11,837,0\\ 84,536,0\\ 73,518,0\\ 11,018,0\\ \end{array}$ | |

* 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 Oct. 6 1926 in comparison with the previous week and the corresponding date last year.

| date last year. | Oct. 6 1926. | Sept. 29 1926. | Oct. 7 1925. |
|---|---------------------------|------------------------------|---|
| Resources— Gold with Federal Reserve Agent Gold redemp. fund with U. S. Treasury | 333,933,000 12,578,000 | 292,037,000 14,017,000 | 300,609,000 |
| Gold held exclusively agst. F. R. notes | | 306,054,000 | 313,209,000 |
| | 249,635,000 | 312,085,000 | 253,001,000 |
| Gold settlement fund with 1 | 372,248,000 | 366,075,000 | 341,508,000 |
| Total gold reserves | | 984,214,000 | 907,718,000 |
| Reserves other than gold | 25,961,000 | 25,854,000 | 24,851,000 |
| Total reserves | | 1.010.068.000 | 932,569,000 |
| Total reserves | 12,997,000 | | |
| | | 136,235,000 | 144,058,000 |
| Control by IT S. Govt. obligations | 52,923,000 | | |
| Other bills discounted | | 01,400,000 | |
| Total bills discounted | 151,863,000 | | |
| | - 37,024,000 | 51,172,000 | 31,055,000 |
| | | 4.772.000 | 1,257,000 |
| | 23,675,000 | | |
| Treasury notes | 29,087,000 | 26,804,000 | |
| Certificates of indebtedness | | | |
| Total U. S. Government securities. | 54,584,000 | 56,060,000 | 57,869,000 |
| Foreign loans on gold | | | 2,889,000 |
| Total bills and securities (See Note) | | 304,872,000 | 323,669,000 |
| Due from foreign banks (See Note) | 717,000 | 648,000 | 639,000 |
| | | 158,349,000 | 157,119,000 |
| | | 16,740,000 | 17,163,000 |
| All other resources | | -,010,000 | A REAL PROPERTY AND A REAL PROPERTY. |
| Total resources | 1,450,130,000 | 1,506,277,000 | 1,452,707,000 |
| | and the second second | | |
| Labilities- Fed'l Reserve notes in actual circulation | n_ 378,506,000 | | 353,669,000 |
| | | 862,528,000 | 854,193,000 |
| Government | 4,632,000 | 15,835,000 | 2,546,000 |
| | | | 6,380,000 |
| Other deposits | 8,084,000 | 8,392,000 | 9,718,000 |
| Total deposits Deferred availability items | 827,359,000 | | 872,837,000 |
| Deformed availability items | 144,875,000 | 139,726,000 |) 131,751,000 |
| Capital paid in | 35,755,000 | 35,703,000 | 31,967,000 |
| Capital paid in Surplus | 59,964,000 | 59,964,000 | 58,749,000 |
| All other habilities | | and the second second second | the second se |
| Total liabilities | 1,450,130,000 | 1,506,277,000 | 1,452,707,000 |
| a to deposit a | nđ | | |
| | | | |
| Ratio of total reserves liabilities combine | d. 82.5% | 79.7% | 76.0% |
| Ratio of total reserves total Fed'l Res've note liabilities combine Contingent liability on bills purchas for foreign correspondents | ed | | |

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 foreign correspondents. In addition, the caption, All other earning assets," now made up of Federal intermediate credit bank debentures, has been changed to "Other securities." and the caption, "Total earning assets" to "Total bills and se-curities." The latter term has been adopted as a more accurate description of the curities." The discourse, acceptances and securities acquired under the provisions of Sections 13 and 14 of the Federal Reserve Act, which are the only items included berein

Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Oct. 7, 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 1819, being the first item in our department of "Current Events and Discussions." COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS OCTOBER 6 1926.

| | 1 | 1 | | | ANKS AT TH | | | | |
|---|--|---|--|--|--|--|--|--|---|
| RESOURCES. | | | | | | | | | . Oct. 7 1925. |
| Gold with Federal Reserve agents Gold redemption fund with U.S. T Gold held exclusively agst. F. R. 1 Gold beld exclusively agst. | reas_ 1,383,196,000 | $ \begin{array}{c} 0 \\ 1,359,115,000 \\ 65,555,000 \end{array} $ | - | | 0 1,408,431,000 0 53,954,000 | 1,395,311,000 53,622,000 | \$ 1,442,912,00 55,153,00 | 0 0 1,453,356,00 61,936,00 | \$ 0 1,365,341,000 58,906,000 |
| Gold and gold certificates held by ba | rd 745,469,000 nks_ 621,789,000 | $\begin{array}{c}0&1,424,670,000\\762,134,000\\620,337,000\end{array}$ | $\begin{smallmatrix} 0 \\ 1,443,018,000 \\ 743,656,000 \\ 639,323,000 \end{smallmatrix}$ | 0 696 619 000 | 0 734.727.000 | 732,717,000 | 681.297.00 | 0 661 402 00 | 0 748,208,000 |
| Total gold reserves Reserves other than gold | 2,813,384,000 | | 131.643.000 | $ \begin{array}{c} 0 \\ 2,832,661,000 \\ 132,404,000 \end{array} $ | $ \begin{array}{c} 0 \\ 2,831,465,000 \\ 130,501,000 \end{array} $ | 2,828,311,000 138,032,000 | 2,840,606.00 | 0 2.834.323.00 | 2,761,388,000 |
| Total reserves | and the second second second second | the second se | and the second second | | | 49,328,000 | 2,977.887,000 52,918,000 | 2,972,220,000 | 2,862,481,000 |
| other bins discounted | 334,872,000 | 350,637,000 | 342,560,000 | 296,926,000 | 289,436,000 | 320,675,000 305,673,000 | | 268,161,000 266,383,000 | 320,381,000 323,648,000 |
| Total bills discounted Bills bought in open market U. S. Government securities: Bonds | 273,262,000 | 275,623,000 | 270,407,000 | 262,480,000 | 265,984,000 | | 254,616,000 | 254,122,000 | 644,029,000 283,944,000 |
| Bonds Treasury notes Certificates of indebtedness Total U. S. Government securitie | | 138,305,000 108,414,000 | 146,213,000 107,546,000 | 49,093,000 147,435,000 291,493,000 | 220 418 000 | 217 702 000 | 45,632,000 216,956,000 58,629,000 | 217,192,000 | 249,811,000 |
| Foreign loans on gold | 3,700,000 | 3,700,000 | 305,168,000 3,700,000 | | 312,284,000 3,700,000 | 318,964,000 3,700,000 | 321,217,000 3,700,000 | 360.018.000 | 324,124,000 2,420,000 |
| Total bills and securities (see note) Due from foreign banks (see note) Uncollected items | 1,206,886,000 717,000 731,382,000 | 1,297,994,000 648,000 675,918,000 | 048.000 | 648,000 | 1,196,235,000 669,000 | 1,202,493,000 744,000 | 1,150,171,000 693,000 | | 10,604,000 |
| Uncollected items Bank premises All other resources | 60,012,000 13,409,000 | 60,007,000 13,704,000 | 60,001,000 13,901,000 | 59,991,000 13,476,000 | 667,549,000 59,938,000 16,754,000 | 620,052,000 59,931,000 16,696,000 | 616,510,000 59,931,000 | 701,434,000 59,914,000 | 713,311,000 61,475,000 |
| Total resources LIABILITIES. F. R. notes in actual circulation Deposits— Member banks—reserve account | | | | | 4,948,594,000 | 4,915,587,000 | 4,874,736,000 | 4,954,937,000 | |
| Member banks—reserve account_ Government Foreign banks (see note) | 2,211,909,000 | 2,248,876,000 51,703,000 | 2,230,591,000 67 613 000 | 2,369,136,000 | 1,746,524,000 2,207,185,000 | 2,223,902,000 | 1,692,637,000 2,203,634,000 | 1,685,791,000 | 1,701,128,000 |
| other deposits | 17 795 000 | 17 078 000 | 18 050 000 | 10,011,000 | 11,339,000 | 15.166.000 | 12 436 000 | 02,007,000 | 16,732,000 8,306,000 19,865,000 |
| Total deposits Deferred availability items Capital paid in Surplus All other ilabilities Total liabilities | $\begin{array}{c} 2,259,847,000\\ 649,483,000\\ 123,855,000\\ \end{array}$ | $2,330,386,000 \\ 624,068,000 \\ 123,796,000$ | 2,332,003,000 663,202,000 123,839,000 | 2,417,346,000 802,314,000 123,787,000 | 2,242,324,000 596,902,000 123,711,000 | 2,282,320,000 568,299,000 | 2,257,979,000 561,967,000 | 2,272,321,000 635,591,000 | 2,283,057,000 |
| All other liabilities Total liabilities Ratio of gold reserves to develop | 20,437,000 | 220,310,000 20,337,000 | 220,310,000 19,874,000 | 220,310,000 19,138,000 | 220,310,000 18,823,000 | 123,450,000 220,310,000 18,266,000 | 123,467,000 220,310,000 18,376,000 | $\begin{array}{r}123,441,000\\220,310,000\\17,483,000\end{array}$ | 116,461,000 |
| F. R. note liabilities combined | 70.4% | 69.3% | 69.8% | 5,306,963,000 68.5% | 4,948,594,000 4 71.4% | 4,915,587,000 70.9% | 4,874,736,000 71.9% | 4,954,937,000 | |
| F. R. note liabilities combined Contingent liability on bills purcha for foreign correspondents | 73.7% | 72.6% | 73.1% | 71.6% | 74.3% | 74.4% | 75.4% | 71.6% 75.1% | 69.3% 71.8% |
| Distribution by Maurities- | \$ | 45,296,000 \$ | 45,124,000 \$ | 44,228,000 \$ | 44,824,000 s | 44,875,000 | 47,785,000 | 49,776,000 | 35,697,000 |
| 1-15 days U. S. certif. of indebtedne | 462,120,000 | 88,824,000 559,138,000 750,000 | 83,679,000 494,841,000 337,000 | | 90,732,000 456,632,000 730,000 | 68,967,000 462,142,000 | \$ 72,070,000 410,640,000 | \$ 68,190,000 378,798,000 | \$ 92,931,000 500,588,000 |
| 16-30 days bills bought in open mark 16-30 days bills discounted 16-30 days U.S. certif, of Indebted ne 16-30 days municipal warrants 31-60 days builts bought in anon- | et_ 56,753,000 46,164,000 | 55,497,000 44,123,000 | 55,581,000 46,492,000 | 49,684,000 50,160,000 | 49,831,000 46,671,000 | 52,065,000 42,356,000 | 52,228,000 34,495,000 | 50,599,000 32,775,000 | 2,644,000 46,870,000 35,822,000 |
| 31-60 days bills discounted | st_ 82,448,000 | 73,136,000 63,744,000 | 70,409,000 69,102,000 | 63,460,000 62,940,000 | 65,387,000 66,823,000 | 67,797,000 69,268,000 | 74,669,000 | 74,810,000 | 74,242,000 |
| 31-60 days U. S. certif, of indebtedne 31-60 days municipal warrants 61-90 days bills bought in open marke 61-90 days bills discounted | t_ 44,400,000 | 50,171,000 43,619,000 | 51,565,000 | 56,445,000 | 48,682,000 | 55,138,000 | 71,868,000 | 67,667,000 | 58,608,000 |
| 61-90 days municipal warrants | 8_ 44,103,000 | 38,853,000 | 45,354,000 39,138,000 9,173,000 | 35,802,000 | 36,325,000 | 42,264,000 | 42,803,000 | 52,158,000 43,717,000 | 55,939,000 42,216,000 1,618,000 |
| Over 90 days certif. of indebtedness Over 90 days municipal warrants | 5,341,000 73,316,000 | 6,006,000 68,811,000 | 5,847,000 68,071,000 | 7,263,000 34,463,000 | 11,352,000 7,816,000 45,677,000 | 9,514,000 10,318,000 55,657,000 | 7,718,000 10,832,000 58,629,000 | 8,365,000 11,587,000 58,617,000 | 13,962,000 6,795,000 14,433,000 |
| F. R. notes received from Comptroller F. R. notes held by F. R. Agent | . 858,782,000 | ,919,203,000 2 853,802,000 | ,923,819,000 2 856,912,000 | 912,691,000 2 841,328,000 | .863,816,000 2, 807,709,000 | .871,780,000 2 835,734,000 | ,865,326,000 | 2,856,503,000 | 2,944,762,000 |
| Issued to Federal Reserve Banks | 2,060,528,000 2 | ,065,401,000 2 | ,066,907,000 2 | ,071,363,000 2 | ,056,107,000 2, | ,036,046,000 2 | 837,424,000 | 844,024,000 2,012,479,000 | 949,821,000 |
| By gold and gold certificates Gold redemption fund Gold fundFederal Reserve Board By eligible paper | - 306,433,000 92,258,000 984,505,000 | 306,633,000 95,579,000 956,903,000 | 306,634,000 107,211,000 970,834,000 1, | 304,134,000 92,072,000 | 304,134,000 102,055,000 | 300,983,000 105,023,000 | 300,983,000 | 300,984,000 | 307,731,000 |
| Total | - 859,423,000 2 242 619 000 2 | 953,368,000 | 895,994,000 | 800,852,000 | 855,953,000 | 989,305,000 1, 855,009,000 | $039,018,000 \\ 798,336,000 $ 1 | $\begin{array}{c} 103,221,000\049,151,000\\760,119,000\end{array}$ | 110,905,000 946,705,000 885,379,000 |
| securities " and it and it addition | , the caption, "Al | l other earning | "nom | made of The | ow separately 1 | the amount of | balances hold | I abaaa da araa | A CONTRACTOR OF A CONTRACTOR |
| *Revised figures. | equired under the | provisions of | Sections 13 an | nd 14 of the F | n has been ado ederal Reserve | pted as a mor | e accurate des | scription of the | ed to "Other e total of the |
| WEEKLY STATEMENT OF RESOL Two ciphers (00) omitted. Federal Reserve Bank of Bost | RCES AND LIA | BILITIES OF | EACH OF T | HE 12 FEDER | AL RESERVI | E BANKS AT | CLOSE OF 1 | BUSINESS OG | CT. 6 1926. |
| RESOURCES. | M. New York. | S Clevela | and. Richmond | Atlanta. Ch | icago. St. Loui | s. Minneap. K | and the second statement of th | Las and the second second | Total. |
| Gold held excl. agst. F.R. notes 141.7. | <u>39,0</u> 12,578,0 30,0 346 511 0 | $\begin{array}{c} 92,556,0\\ 5,444,0\\ \hline 98,000,0\\ \hline 186,37\\ \hline \end{array}$ | 40,0 3,418,0 | | ,648,0 576, | | \$ 53,016,0 4,734,0 2,1 | 24,0 177,914,0 12,0 2,801,0 | \$ 1,383,196,0 62,930,0 |
| Gold and gold certificates 63,3 Total gold reserves | $ \begin{array}{c} 48,0 \\ 34,0 \\ 372,248,$ | | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{r}124,802,0\\28,137,0\\4,526,0\\\end{array}$ | ,962,0 14,985, | 0 12,109,0 3 | 7,750,0 29,1 5,736,0 18,6 5,213,0 10,4 | $ \begin{array}{r} 36.0 \\ 15.0 \\ 35.044.0 \\ 85.0 \\ 29 \\ 721.0 \\ \end{array} $ | 1,446,126,0 745,469,0 |
| Reserves other than gold 12,23,74 Total reserves 246,00 | 38,0 25,961,0 | 7,317,0 279,99 7,944,0 9,76 | 33,0 5,524,0 | | .704,0 66,331, 111,0 13,238, | 0 71,017,0 9 | 8,699,0 58,2 | $\begin{array}{c c} 85.0 \\ \hline 36.0 \\ 37.0 \\ \hline 6,527.0 \\ \hline \end{array} \begin{array}{c} 29,721.0 \\ \hline 245,480.0 \\ \hline 6,527.0 \\ \hline \end{array}$ | 2,813,384,0 |
| Bills discounted: Sec. by U. S. Govt. obligations 12 16 | 6,0 12,997,0 | 35,261,0 289,75 1,327,0 4,12 | 2,203,0 | | 815,0 79,569, 818,0 2,871, | 0 74,090,0 10 | 3,446,0 65,77 | 73,0 252,007,0 29,0 3,267,0 | 2.942.058.0 |
| Total bills discounted | 8,0 52,923,0 2 | | 5,0 31,089,0 | 49,269,0 39, | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0 6,275,0 | 2,030,0 4,98 8,617,0 14,81 | 32.0 26.763.0 | 288,717,0 334,872,0 |
| Bills bought in open market 28 18 | 0.01 27,000,01 4 | 6,471,0 58,91 | 0,0 43,164.0 | 55.283 0 93 | 488 0 41 002 0 | 7 402 0 10 | 20100 | | |

Total bills discounted Bills bought in open market. U.S. Government securities: Bonds______ Treasure

Bonds Treasury notes Certificates of indebtedness

Total U. S. Govt. securities.

30,464,0 28,180.0

543,04,335,04,832,0

9,710,0

151,863,0 37,024,0

1,822,023,675,029,087,0

 $\begin{array}{r} 46,471,0\\23,454,0 \end{array}$

585,016,580,0 2,763,0

54,584,0 19,928,0 33,690;0

58,916,0 28,092,0

1,121,020,464,0 12,105,0

 $\begin{array}{r} 43,164,0\\ 13,398,0 \end{array}$

1,191,02,662,03,206,0

7.059,0

55,283,032,140,0

 $\substack{\substack{245,0\\1,492,0\\82,0}}$

1,819,0

93,488,0 42,017,0

20,613,012,800,0 14,522,0

47,935,0

41,002,0 537,0

1,761,010,190,0 7,567,0

7,493,0 13,242,0

15,062,04,454,04,920,0

19,518,0 24,436,0 27,999,0 20,788,0

19,798,013,759,0

2,321,08,286,010,181,0

65,000,0 25,403,0

84,0 21,942,0 16,843,0

38,869,0

623,589,0 273,262,0

53,537,0 135,379,0 117,419,0

306,335,0

10,647,016,016,0

8,189,08,499,011,311,0

| F \$7 | OT | 192 |
|-------|-----|------|
| 1 1 | UL. | 123. |
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| -1 | 0 | ~ | 0 |
|----|---|---|---|
| | 8 | 3 | v |

| RESOURCES (Concluded)- | Boston. | New York. | Phila. | Cleveland. | Richmond | Atlanta. | Chicago. | St. Louis. | Minneap. | Kan. City | Dallas. | San Fran. | Total. |
|---|----------------------|--|------------|------------|----------------------|--------------------|------------|----------------------|-------------------------------------|----------------------|--|--|-------------------------|
| Two Ciphers (00) omitted. | \$ | \$ | \$ 2,000,0 | \$ | \$ | \$ 700.0 | \$ | \$ | \$ 1,000,0 | \$ | | 3 | \$ 3,700,0 |
| Other securities | | | | | | | | 61.057.0 | 46,171,0 | 54,662.0 | 54 345 0 | 129 272.0 | 1,206,886.0 |
| Total bills and securities | 68.351.0 | 2:3.471.0 | 91,853.0 | 120,698,0 | 63,621,0 | 89,912,0 | 183,440.0 | | | | | | 717,0 731,382,0 |
| them foreign banks | 66,759.0 | 717.0 179.448.0 | 61,353.0 | 67,407.0 | 63,339,0 | | | | | | 30,497,0 1,793,0 | $\begin{array}{r}42,673,0\\3,442,0\end{array}$ | 60.012.0 |
| Jncollected items | 4.068.0 | 16,740.0 | 1,597.0 | 7,409,0 | 2,364.0 | $2,944.0 \\ 817.0$ | | | | | 297.0 | 2,967,0 | 13,409,0 |
| all other resources | 137.0 | 2,402,0 | 351,0 | 999,0 | 285,0 | | | | | | 174 004 0 | 100 000 0 | 5 004 905 0 |
| | 301 204 0 | 1,450,130,0 | 341,742.0 | 490,392.0 | 228,322,0 | 296,269,0 | 680,026,0 | 185,705.0 | 141,219,0 | 212,034,0 | 154,234,0 | 433,628,0 | 5,004,505,6 |
| Total resources LIABILITIES. F. R. notes in actual circulation_ | | NOT BEER | 111,416,0 | 203,548,0 | 78,197,0 | 177,006.0 | 211,466,0 | 47,035,0 | 65,201,0 | 67,269,0 | 50,668,0 | 190,070,0 | 1,730,973,0 |
| | | I all the second se | | | in the second second | | 338,766,0 | 83,943.0 | 49,107.0 | 89,542,0 | 57,327,0 | | 2,211,909.0 23,557.0 |
| Member bank-reserve acc t | 149,146.0 1.670.0 | | | 869,0 | 1,783,0 | 5,749,0 | 953,0 | 1,467.0 | | | | | 6,586,0 |
| Government Foreign bank | 479.0 | 2,010.0 | 599,0 | 674.0 | | | | | | | | | 17,795,0 |
| Other deposits | 109,0 | 8,084,0 | 101,0 | 1,030,0 | 58.0 | | | | | | | 174.765.0 | 2,259,847. |
| | 1 | 827,359.0 | 140,697.0 | 188,640,0 | 70,863,0 | | 341,602.0 | 85,985.0 36,620.0 | | 92,223.0 38,246.0 | | | 649.483.0 |
| Total deposits | 62,449.0 | 144,875,0 | 55,741,0 | 59,991.0 | 59,892,0 | | | | | 4,189,0 | 4,301,0 | 8,593,0 | 123,855, |
| Conital naid in | 8,800.0 | | | | | | 30,613.0 | 9,570.0 | 7,501,0 | | | | 220,310,0 20,437,0 |
| Surplus | 17,020.0 | 2 671 0 | 061.0 | 1.759.0 | 1.341.0 | 1,434,0 | | | and the second second second second | 1000 C 1000 C | and the second sec | | |
| All other liabilities | 010,0 | 1,450,130.0 | | 100 000 0 | 000 200 0 | 206 269 () | 680 026 0 | 185,705.0 | 141,219.0 | 212,034.0 | 154,234,0 | 433,628,0 | 5,004,905, |
| | 391,204,0 | 1,450,130.0 | 341,742,0 | 490,392,0 | 440,044,0 | | | | 64.0 | 64.9 | 59.8 | 69.1 | 73.3 |
| Memoranda. | .81.5 | 82.5 | 73.5 | 73.9 | 64.7 | 66.1 | 70.1 | 59.8 | 5 04.0 | 04.9 | 09.0 | 05.1 | |
| Reserve ratio (per cent) | | | 1 004 0 | 4.874.0 | 2,401.0 | 1,812,0 | 6,207,0 | 1,948,0 | 1,450,0 | 1,767,0 | 1,586,0 | 3,126,0 | 45,385, |
| chased for foreign correspond to | 0,220,0 | 12,494,0 | 4,304,0 | 4,014,0 | 2,101,0 | -,,- | | | | | | | 1.1.1.1.1.1.1 |
| F. R. notes on hand (notes rec'd from F. R. Agent less notes in | 1.2 | | | | 10.007.0 | 20 201 0 | 35 850 (| 3,310 0 | 3.960.0 | 6,644.0 | 4.517.0 | 39,428.0 | 329,555, |
| | | 96,838,0 | 39,140,0 | 23.043,0 | 13.097.0 | 20,201,0 | J J.000. | 1 0.010 | | | | | 1.00 |
| FEDERAL F | ESERVE | NOTE ACC | OUNTS | OF FEDE | RAL RES | ERVE AC | GENTS A | T CLOSE | OF BUS | INESS OC | T. 6 1926 | • | 10.2 |
| | 1 | 1 | 1 | 1000 | 1.1 | | | 1.1 | | | 11.1.2 | | |
| | Destaur | New York. | Phila. | Cleveland | Richmond | Atlanta. | Chic-go | St. Louis | . Minneap | Kan. City | Dallas. | San Fran | Total. |
| Federal Reserve Agent at- | Boston. | New York. | 1 16666. | | | | | S | S | S | 8 | S | s |
| (Two Ciphers (00) omitted.) | \$ | S | \$ | \$ 821 | 118,889,0 | 270 897 | 443.033. | 0 72.985. | | 0 114,473.0 | | | 2,919,310, |
| T D notes rea'd from Comptrolle | r 234,128,0 | | 37 000 | 45.040. | 27,595,0 | 64,600, | 0 195,717. | 0 22,640. | 0 16,763. | 0 40,560,0 | 15,507. | 0 52,140,0 | 858,782, |
| F.R. notes held by F. R. Agent. | - 49,100.0 | 292,120,0 | 01.000. | | | | - | | 0 00 101 | 0 72 012 | | 0 000 400 4 | 2 060 528 |

| F.R.notes neid by F. R. Agenter- | 10,10010 | | | 000 501 0 | 01 204 0 | 206 297 0 | 247 316.0 | 50.345.0 | 69,161,0 | 73,913,0 | 55,185,0 | 229,498,0 | 2,060,528,0 |
|--|----------------------------------|---|---------------------------------|-------------|--------------------------------|----------------------------------|---------------------------------------|--------------------------------|----------------------|---------------------------------|--------------------------------|---|------------------------------------|
| F.R.notes issued to F.R. Bank 1 | 0010 | 475,344,0 | 150,556,0 | 220,591,0 | 91,291,0 | 200,201,0 | 211,010,0 | | 27 Pa 1 | 1 | | C.S | |
| Collateral held as security for F. R. notes issued to F. R. Bk.: Gold and gold certificates Gold redemption fund Gold fund | 35,300.0 11,141.0 84.000.0 | 168,698,0 24,235,0 141,000,0 160,727,0 | 8,779,0 83,777,0 63,420,0 | 85.342.0 | 2,080.0 9,000.0 56,328.0 | 3,618.0 102,000.0 87,412.0 | 3,022.0 0 155,644.0 0 135,379,0 | 2,340.0 8,300.0 41,522.0 | 34.500.0 20,442.0 | 4,156.0 48.860.0 26,470,0 | 2,868,0 5,000,0 33,377,0 | $\begin{array}{c} 10.000.0\\ 15,490.0\\ 152,424.0\\ 90,360.0 \end{array}$ | 92,258.0 984,505.0 859,423,0 |
| Eligible paper | 00,011.0 | 404 860 0 | 155 978 0 | 266 780 0 | 96.213.0 | 207.267.0 | 294,045,0 | 60,107,0 | 70,325.0 | 79,486,0 | 60,401,0 | 268,274,0 | 2,242,619,0 |
| Total collateral | 189,085.0 | 494,000,0 | (100,970,0 | 12001100101 | 00,210,0 | 1 | | 100 | 146 | | | | |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and liabilities of the 624 member banks from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. Definitions of the different items in the statement were given in the statement of Dec. 12 1917, published in the "Chronicle" of Dec. 29 1917, page 2523. The comment of the Reserve Board upon the figures for the latest week appears in our Department of "Current Events and Discussions," on page 1819.

ach Federal Reserve District at close of business SEPTEMBER 29 1926. (Three ciphers (000) omitted.)

| 1. Data for all reporting mem | | New York | | | | | Chicago. | St. Louis | Minneap. | Kan. City | Dallas. | San Fran. | Total. |
|---|-------------------------------|----------------------------------|---|--|--|---|----------------------------------|--|---------------------------------------|---|---|---|--|
| Federal Reserve District. Number of reporting banks Loans and discounts. gross: Secured by U.S. Gov't obligations Secured by stocks and bonds | 38 \$ 7.605 379.388- | 93 \$ | 50 \$ 12.027 406.529 391.901 | | | 36 \$ 5,777 107,126 411,413 | \$ 19,399 881,821 | 31 \$ 7,396 186,196 336,320 | | 67 \$- 4,493 117,698 318,140 | 48 3,943 71,522 245,540 | 65 \$ 5,932 295,187 915,506 | 694 \$ 153,966 5,601,027 8,640,435 |
| All other loans and discounts Total loans and discounts | | 5,196,066 | 810,457 | 1,383,691 | 522,967 | 524,316 | 2,170,908 | 529,912 | | 440,331 | | 1,216,625 | |
| Investments: | 152,519 | 996,154 1,165,607 | 91,828 266,574 | 290,559 363,527 | 70.388 68,800 | $46,595 \\ 59,230$ | | | | | 52.338 23,972 | | 3,132,089 |
| Other bonds, stocks and securities Total investments | | 2,161,761 | 358,402 | 654,086 | 139,188 | 105.825 | 782,155 | 178.086 | 108,184 | 196,906 | 76,310 | | |
| Total loans and investments Reserve balances with F. R. Bank Cash in vault Net demand deposits | 98.656 21.144 910.037 | 79.958 5.629.347 1,277.547 | 1,168,859 82.004 16,896 764,661 243,133 33,452 | $125.941 \\33.022 \\1.054.092 \\827.386$ | 662,155 40,072 13,750 378,736 208,955 7,127 | 37.628 11.786 | 48.884 1,805.536 1,050.622 | $\begin{array}{r} 45.539 \\ 8.137 \\ 395.875 \\ 217.362 \end{array}$ | 20,517 5,802 205,622 120,491 | $\begin{array}{r} 56.014 \\ 12.917 \\ 509.520 \\ 149.545 \end{array}$ | 397.315 29.430 11.188 266.613 99.820 9,382 | 106,613 21,878 752,923 833,865 | 285.362 |
| Government deposits Bills pay & redis with F. R. Bk.: Secured by U.S.Gov't obligations | | 115.574 | 8,435 11,505 | | | $4,870 \\ 29,274$ | | | | | 3,957 9,505 | | 275,066 219,975 |
| Total borrowings from F.R. Bank | 47,587 | | 19,940 | 33,283 | 19,886 | 34,144 | 61,921 | 29,099 | 2,670 | 5,469 | 13,462 | 60,405 | 495,041 |
| Bankers' balances of reporting mem- ber banks in F. R. Bank citles: Due to banks | | 1,029,369 | $169.944 \\ 54.603$ | | | | | | | | 30,427 26,995 | | |

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

| | All Rep | orting Member E | anks. | | ember Banks in | | | ember Banks | and the second |
|---|--|---|--|--|---|--|--|--|--|
| | Sent. 29 1926. | Sept. 22 1926. | Sept. 30 1925. | Sept. 29 1926. | Sept. 22 1926. | Sept. 30 1925. | Sept. 29 1926. | Sept. 22 1926. | Sept. 30 1925 |
| Number of reporting banks | 694 \$ | 694 \$ | 725 \$ | 55 \$ | 55 \$ | \$ 61 | \$ 46 | 46 \$ 14,118,000 | 46 \$ 22,739,000 |
| Loans and discounts, gross: Secured by U S Gov't obligations Secured by stocks and bonds | 8 640 435,000 | 5.537.625.000 8.574.417.000 | 5,270,752,000 8,361,191,000 | 2.066.970.000 2.430.083.000 | 2.012.731.000 2.384.441.000 | 2,108,688,000 2,252,945,000 | 663,742,000 710,341,000 | 677.512.000 715,208,000 | 623,400.000 697,348,000 |
| All other loans and discounts | 14,395,428,000 | 14,258,864,000 | 13.832,114,000 | 4,552,145,000 | 4,444,957,000 | 4,444,968,000 | 1,388,385,000 | 1,406,838,000 | 1,343,487,00 |
| Investments | 2,501,742.000 | 2.512.320.000 3.108.610.000 | 2.499.107.000 2.940.820.000 | 884.383.000 856.288.000 | | 887.306.000 844.522.000 | | $167.170.000 \\ 215.483.000$ | $176,878\ 000$ 195,622,000 |
| Other bonds, stocks and securities. | 5,633,831,000 | 5,620,930,000 | 5,439,927,000 | 1,740,671,000 | 1,732,058,000 | 1,731,828,000 | 389,601,000 | 382,653.000 | 372,500,000 |
| Total investments | $\begin{array}{r} 1,668,191.000\\ 285,362.000\\ 13,003,156,000\\ 5,673,738,000\\ 262,170,000\end{array}$ | 1,658,215,000 277,890,000 12,899,487,000 5,661,945,000 | 284.282.000 13.046.369.000 5,233.986.000 | 64.841.000 5.077,364.000 824.037.000 | 63.032.000 4,951.193.000 824.135.000 | $64.336.000 \\ 5.110.543.000 \\ 795.406.000$ | 21,158.000 1,227.721.000 513.915.000 | $173,397,000 \\20,316,000 \\1,230,158,000 \\516,623,000$ | 166.469.000 22.498.000 1,208.293.000 477.156.000 |
| Bills payable and rediscounts with Federal Reserve Banks: Secured by U. S. Gov't obligations | | 236,207,000 219,815,000 | | | | | | | 4,996,00 |
| All other Total borrowings from F. R. bks | | | 443,529,000 | 133,739,000 | 137,105,000 | 165,625,000 | 27,079,000 | 13,936,000 | 13,677,00 |
| Loans to brokers and dealers (secu member banks in New York City: For own account. For account of out-of-town bank For account of others. | red by stocks a | | | 11.009.962.000 | 1,132,094,000 | | | | |
| Total On demand On time | | | | 2.095.270.000 | 2,762,432,000 2,042,828,000 719.604.000 |) | | | |

*Revised figures,

Bankers' Gazette

Wall Street, Friday Night, Oct. 8 1926. Railroad and Miscellaneous Stocks .- The review of the

Stock Market is given this week on page 1837. 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 Oct. 8. | Sales for | -1 | Range fo | r Weel | t. | Ran | 7e Sin | ce Jan | . 1. |
|--|--------------|-------------|----------------|----------|----------------|-----------|------------|------------------|-------------|
| Week Ended Oct. S. | Week. | Lor | cest. | Hig | hest. | Low | est. | High | est. |
| | Shares | | share. | | share. | s per s | | | |
| Ann Arbor100 | | 441/2 | Oct 2 | 441/2 | Oct 2 | 44 | Jan | | Jan |
| Buff & Susquehanna_100 | 200 | 35 | Ot 6 | 35 | Oct 6 | 35 | Oct | | Feb |
| Erie & Pittsburgh50 | 20 | 621/2 | Oct 4 | 621/2 | Tet 4 | 62 3/8 | | 63 | Aug |
| Minn & St Louis ctfs_100 | 100 | 7/8 | Oct 8 | 3/8 | Oct 8 | 7/8 | Oct | 3/8 | Oct |
| Morris & Essex | 22 | 801/2 | Oct 7 | 801/2 | Oct 7 | 7914 | /Jan | 83 | July |
| NY & Harlem50 | 10 | | Oct 7 | | Oct 7 | 175 | Apr | | Jan |
| N Y Rys 2d ctfs stpd* | 1 200 | 135 | Oct 5 | | Oct 5 | 108 | July | | Sept |
| Reading rights | 4,200 | 18% | Oct 7 | 19% | Oct 2 | 161% | Mar | 22 /2 | Feb |
| Industrial & Misc | 100 | 0012 | 0 | 0017 | 0.4.4 | 0012 | Ont | 00 | Tesler |
| Albany Perf Wr Pap pf 100 | | 9614 | Oct 4 | | Oct 4 | 9614 | Oct | | July |
| Alliance Realty* Amalgamated Leather.* | | 50 161/s | Oct 4 | 50 | Oct 4 | 45 | July | | Mar |
| Preferred100 | 100 | 10 28 | Oct 5 | 1734 | Oct 4 | 16 | July | 119 | Sept |
| Am-La F F E 7% pf_100 | 200 | 97 % | Oct 8 | | Oct 8 Oct 7 | 102 | July | 102 | Sept |
| Am Type Founders pf100 | 200 | 103 1/2 | Oct 5 | | | 951/2 | Mar Aug | | May Feb |
| Auto Sales50 | 100 | | Oct 8 | | Oct 4 | | Jan | | Sept |
| Canada Dry Ging Ale * | 10 100 | 6¼ 37 | Oct 6 | 6¼ 42 | Oct 6 | 41/4 | Oct | 49 | |
| Canada Dry Ging Ale* Central Alloy Steel* | 2 600 | 31 | Oct 6 Oct 7 | 3116 | Oct 2 Oct 2 | 30% | Oct | | Sept |
| Chicago Yellow Cab* | 100 | 46 | Oct 6 | 46 | Oct 6 | 44 | May | 49 | Feb |
| Columbia G & El ctfs_* | 3 300 | 7916 | Oct 8 | 40 82 | Oct 2 | 791/2 | | 821/2 | Oct |
| Consolidated Cigar rights | | 3/8 | Oct 5 | 34 | Oct 5 | 10 72 | Sept | 3/4 | Sept |
| Continental Baking cl A* | | 56 1/4 | Oct 6 | 75 | Oct 2 | 5614 | Oct | 93 1/8 | Aug |
| Class B* | 125400 | 734 | Oct 6 | 111% | Oct 2 | 734 | Oct | 15% | Sept |
| Preferred | 4.000 | 87 | Oct 7 | 92 | Oct 2 | 87 | Oct | 9614 | Aug |
| Preferred100 | 100 | 241/2 | Oct 8 | 241/2 | Oct 8 | 20 | Sept | 63 | Jan |
| Crown Willam 1st pref.* | 300 | 9812 | Oct 7 | 981/2 | Oct 7 | 9812 | July | | July |
| De Beers Cons Mines | 200 | | Oct 5 | 391% | Oct 4 | 2736 | | 391% | Oct |
| Deere & Co pref100 | 100 | 107 12 | Oct 5 | | Oct 5 | 104 1/8 | | 109 1/2 | June |
| Elk Horn Coal Corp * | 500 | 11 | Oct 4 | 111/2 | Oct 6 | | June | | Feb |
| Preferred50 | 200 | 25 | Oct 5 | 251/8 | Oct 5 | 21 | Mar | 27 | Sept |
| Emerson Brant pf ctf 100 | | 91/2 | Oct 2 | 934 | Oct 2 | 8 | July | 14% | Sept |
| Eng Public Service * | 2 000 | 20 | Oct 7 | 2012 | Oct 7 | 20 | | 2412 | July |
| Preferred* | 1,600 | 9314 | Oct 8 | 94 | Oct 2 | 9314 | | 9612 | Aug |
| Federal Motor Truck* | 4,500 | 27 1/8 | Oct 6 | 29 | Oct 4 | | July | 34 % | Aug |
| Gen Gas & Elec class B . * | 200 | 39 | Oct 7 | 40 | Oct 7 | 39 | Oct | 34 3/8 48 7/8 | Aug |
| Gen Motors pf (6) 100 | 300 | .0316 | Oct 4 | | Oct 8 | 99 | Feb | 10416 | Oct |
| Hartman Corp class B * | 3,500 | 26 | Oct 7 | 2836 | Oct 2 | 2518 | Aug | | Sept |
| Class A* | | 2614 | Oct 7 | | Oct 7 | 2614 | | 2614 | Oct |
| Kayser & Co 1st pref* | 100 | 105 | Oct 2 | 105 | Oct 2 | | May | | Aug |
| | | 1181/ | Oct 6 | 11814 | Oct 6 | | | 11814 | Sept |
| Kinney Co pref100 Kuppenhelmer pref100 | 500 | 85 | Oct 5 | 87 | Oct 7 | 85 | Sept | | Jan |
| Kuppenheimer pref100 | 100 | .03 | Oct 6 | | Oct 6 | | Jan | 103 | Oct |
| Liquid Carbonic ctfs* | 1,400 | | Oct 6 | 46 | Oct 4 | 4512 | Oct | 4814 | Sept |
| Loose-Wiles Bis 1st pf100 | 100 | | Oct 4 | 118 | Oct 4 | 112 | Jan | 118 | Aug |
| Louisiana Oil pref10(| 3 0 | | Oct 7 | 9516 | Oct 8 | 9312 | July | | July |
| McCrory Stores* | 100 | 70 14 | Oct 8 | 7014 | Oct 8 | 70 1/4 | Oct | | Feb |
| Manati Sugar100 | 300 | 36 | Oct 4 | 4614 | Oct 4 | 27 | | 50 1/8 | Jan |
| Mariand Oll rights | 20,000 | % | Oct 7 | 1 | Oct 8 | 3/8 | Oct | 1. | Oct |
| Montana Pow pref100 | | | Oct 6 | 118 | Oct 6 | 1121/2 | | 119% | Jan |
| Murray Body ctfs* | | | Oct 6 | 91/4 | Oct 2 | 814 | Oct | 111/4 | Aug |
| National Supply pref_110 | 100 | | Oct 6 | | Oct 6 | 10414 | Mar | | Aug |
| N Y Steam 1st pref* | 300 | 10234 | Oct 4 | | Oct 4 | 991/4 | | 10314 | June |
| Niag Lock & On Pr pf 100 | 100 | 11114 | Oct 4 | | Oct 4 | | | 1111/4 | Oct |
| Otis Steel prior pref1(0 | 2 0 | | Oct 7 | 71 | Oct 8 | 70 | Oct | | Sept |
| Peoples Gas Chicago rts | 3,200 | 21/8 | Oct 6 | 21/4 | Oct 6 | 21% | Oct | 21/2 | Sept |
| Real Silk Hosiery ctfs 100 | | | Oct 7 | 50 1/4 | Oct 5 | 49% | Oct | 50 14 | Oct |
| Preferred100 | 100 | | Oct 7 | 95 | Oct 7 | 95 | Oct | 110 | Oct |
| Sloss-Sheff S & I pf_ 100 | 100 | | Oct 7 | | Oct 7 | 1001/2 | Jan | | June |
| Tex Gulf Sulphur new_* | 109600 | | Oct 7 | 46 | Oct 4 | 4134 | Oct | 461/8 | Oct |
| Vulcan Detinning 100 | 300 | | Oct 7 | 12 | Oct 7 | 10 | Sept | 12 | June |
| Wells Fargo & Co 1 | 100 | | Oct 6 | 21/4 | Oct 6 | 21/4 | Oct | | May |
| West Penn Pr 6% pf_100 White Sewing Mach pf_* | 100 | 100 % | Oct 7 | | Oct 7 Oct 4 | 95 47¾ | Mar | 6414 | July Oct |
| | | | Oct 6 | | | | | | |

* No par value.

4

| | | | | | | ust Compa | | |
|--|------|------|-------------------|--------|-------|----------------|------|-------|
| and the second sec | | A | ll prices dollars | per si | hare. | | | |
| Banks-N.Y. | | Ask. | Banks. | Bid. | Ask. | Trust Cos. | Bid. | Ask. |
| America* | 305 | 3.5 | Hamilton | 220 | 230 | New York. | | |
| Amer Ex Pac. | 4 0 | 460 | Hanover | 1005 | 1025 | American | | |
| Amer Union*_ | 205 | 215 | Harriman | 605 | 625 | Bank of N Y | | |
| Bowery East R | 3 5 | 393 | Manhattan *_ | 223 | 223 | & Trust Co. | 633 | 638 |
| Broadway Cen | | 365 | Mutual* | 5 5 | 1.10 | Bankers Trust | 6.0 | 645 |
| Bronx Boro*_ | 1300 | 1450 | Nat American | 24 | 26 | Bronx Co Tr. | 300 | 330 |
| Bronx Nat | 460 | 500 | Nacional City | 600 | 6 0 | Central Union | 900 | 910 |
| Bryant Park* | 200 | 225 | New Nerh'ds* | 295 | 305 | County | 278 | 305 |
| Butch & Drov | 180 | 190 | Park | 4 15 | 500 | Empire | 360 | 34 |
| Capitol Nat | 2 3 | 240 | Penn Exch | 130 | 140 | Equitable Tr. | 2 5 | 279 |
| Cent Mercan_ | 285 | 293 | Port Morris. | 2.5 | 10.00 | Farm L & Tr. | 534 | 538 |
| Central | 145 | 10 | Public | 540 | 550 | Fidelity Trust | 285 | 295 |
| Chase | 418 | 422 | Seaboard | 650 | 6 2 | Fulton | 40 | 10.00 |
| Chath Phenix | | 1.5 | Seventh | 1 5 | 175 | Guaranty Tr. | 405 | 4.0 |
| Nat Bk & Tr | 318 | 362 | Standard | 640 | | Irving Bank- | | |
| Chelsea Exch* | 290 | 215 | State* | 590 | 605 | ColumbiaTr | 298 | 302 |
| Chemical | 803 | 810 | Trade* | 000 | 00.2 | Lawyers Trust | | |
| Colonial* | 600 | | United | 190 | 205 | M infuenter | 520 | 525 |
| Commerce | 385 | 388 | United States* | 3 15 | 330 | Mutual (West- | | |
| Com'nwealth* | 310 | 310 | Wash'n Hts*. | 800 | 1100 | chester) | 215 | 230 |
| Continental | 280 | 290 | Brooklyn. | 000 | 1.100 | N Y Trust | 542 | 547 |
| Corn Exch | 580 | 587 | Coney Island* | 375 | | To min 1 Tr | 175 | 185 |
| Cosmop'tan*_ | 225 | 250 | Dewey * | 175 | | Title Gu & Tr | 683 | 688 |
| Fifth Avenue* | 2 00 | 2 00 | First | 408 | 418 | USMtg&Tr. | 300 | 400 |
| First | 2575 | 2590 | Mechanics'* | 295 | 300 | United States. | | 17.0 |
| Franklin | 170 | 180 | Montauk* | 350 | 000 | | 550 | 1 |
| Garfield | 370 | 3.0 | Municipal * | 303 | 315 | Brooklyn. | 000 | |
| Globe Exch*. | | | Nassay | 354 | 354 | Brooklyn | 805 | 812 |
| Grace | 350 | | People's | 600 | 650 | Kings County | | 21 0 |
| Greenwich* | 530 | 550 | Queensboro *. | | 215 | Midwood. | 300 | 310 |
| * Banks ma w Ex-rights. | rked | | e State banks | | | stock. (x) | - | |

| New | York | City | Realty | and | Surety | Companies. |
|-----|------|------|---------------|-----|--------|------------|
| | | | l prices doll | | | |

| Maturity. | | nt. ute. | Bid. | Asked. | Ма | turity. | Rate. | Bid. | Asked. |
|-------------------------------|------------|-------------|--------|-----------|----------|-------------|---------------------------|-------|-----------|
| Quotation | | | | | | | | | |
| Quotation | ns fo | or U | . s. ' | Treas. | Ctfs | . of | Indebted | Iness | , &c |
| & Guarantee | 285 | 292 | lose | asualty_ | 310 | 330 | Westchester Title & Tr | 500 | 1 |
| Lawyers Mtge Lawyers Title | 2.2 | 296 | Mo | Casualty_ | 4-0 | 457 | 2d pref | | 92 |
| Amer Surety_ Bond & M G. | 182 320 | 185 | Nat : | Surety | 215 | 217 | (Bklyn) con 1st pref | | 205 92 |
| Alliance R'lty | 47 | 511 | 2 Mtge | Bond | Bid. 145 | Ask. 150 | Realty Asso | Bid. | Ask. |

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 focuent of the tabulation in a footnote at the end of the tabulation.

| Daily Record of U. S. Bond Prices | . Oct. 2. | Oct. 4. | Oct. 5. | Oct. 6. | Oct. 7. | Oct. 8. |
|--|-----------|-----------|---------|---------|----------|---------|
| First Liberty Loan (Hig) | 1001432 | 1001837 | 1001632 | 1001632 | 1001633 | 100153 |
| First Liberty Loan High 31/2 % bonds of 1932-47 Low | 1001232 | | | | | |
| (Timet 21 a) | 1001232 | | | | | 100153 |
| (First 3 1/2 s) Close Total sales in \$1,000 units | | 4 | 29 | 62 | 66 | 100-39 |
| | | * | 47 | 02 | 00 | |
| Converted 4% bonds of [High | | | | | | |
| 1932-47 (First 4s) Low. | | | | | | |
| Close | | | | | | |
| Total sales in \$1,000 units | | | | | | |
| Converted 41/4 % bonds [High | | 1012532 | | | 1012632 | |
| of 1932-47 (First 414s) Low | 1012232 | 1012132 | | | | |
| Close | 10122-2 | 1012232 | 1012332 | 1012532 | 1012632 | 1012533 |
| Total sales in \$1,000 units | 25 | 2 | 6 | 57 | 108 | 2 |
| Second Converted 414 % [High | | | | 1 2 | | |
| bonds of 1932-47 (First Low. | | | | D-SIL | | - |
| Second 4 1/4 s Close | | | | 10000 | | |
| Total sales in \$1,000 units | | | | | | |
| Second Liberty Loan [High | | | | | | |
| Age hands of 1007 40 | | | | | | |
| 4% bonds of 1927-42 Low | | | | | | |
| (Second 4s) Close | | | | | | |
| Total sales in \$1,000 units | | | | | | |
| Converted 414% bonds [High | 1001532 | | | | | |
| of 1927-42 (second {Low. | | | | | | |
| 4 ¼ s) Close | 1001332 | 1001432 | 1001832 | 1001732 | 1001982 | 1001833 |
| Total sales in \$1,000 units | 20 | 132 | 132 | 58 | 78 | 35 |
| Third Liberty Loan (High | | 101322 | 101332 | 101332 | 101532 | 101331 |
| 414% bonds of 1928 Low | | 101232 | 101321 | | 101332 | 101231 |
| (Third 4 1/4 s) Close | | 101232 | 101332 | 101332 | 101332 | 101381 |
| Total sales in \$1,000 units | 29 | 107 | 44 | | | |
| Fourth Liberty Loan [High | 102 | 102 | 102322 | | | 10253 |
| 4¼% bonds of 1933-38 Low. | 1013032 | 101 30 32 | 1013029 | | 102232 | 10233 |
| 474 % bonds of 1933-38 Low. | 1010032 | | | | | |
| (Fourth 4 1/4 s) Close | 101:032 | | | | 102433 | 102331 |
| Total sales in \$1,000 units | | 33 | 108 | | 181 | 205 |
| Treasury (High | 1 1072382 | | | | | |
| 4¼s, 1947-52 Low | 1072832 | | | | | |
| Clos | | 1071832 | 1071832 | 1072632 | 1072532 | 107243 |
| Tota sales in \$1,000 units | 1 | 14 | 1 | | | |
| (Hig) | | | 1032432 | 1032732 | 10327 32 | 103282 |
| 4s, 1944-1954 Low | | | 1031922 | 1032222 | 1032322 | 10322 |
| Clos | | | 1032422 | | | |
| Total sales in \$1,000 units | | | 100-31 | | | |
| | 10116 | 1011622 | | | | |
| 334s, 1946-1956 | | | | | | |
| | | 1011632 | 1011632 | | | |
| Clos | | | | | | |
| Total sales in \$1,000 units | . 1 | 102 | 1 | 255 | 3 | |

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

Foreign Exchange.—Sterling was quiet but steady, with quotations still at close to the levels prevailing in recent weeks. In the Continental exchanges the features of a dull week were renewed weakness in Far Eastern exchange, severe breaks in Spanish and Brazilian currencies, and a tendency to firmness in francs and lire.

tendency to firfunces in francs and line. To-day's (Friday's) actual rates for sterling exchanges were none for sixty days, $4\,84\%$ ($64\,84\,25$ -32 for cheques and $4\,85\%$ ($64\,85\,9$ -32 for cables. Commercial on banks sight $4\,84\%$ ($64\,84\,21$ -32, sixty days $4\,80\%$ ($64\,80\,21$ -32, aninety days $4\,78\%$ ($64\,78\,25$ -32 and documents for payment (sixty days) $4\,80\%$ ($64\,80\,29$ -32. Cotton for payment $4\,84\%$ ($64\,84\,21$ -32, and grain for payment $4\,84\%$ ($64\,84\,21$ -32. To-day's (Friday's) actual rates for Paris bankers' francs were none for long and 2.85% (22.86% for short. Exchange at Paris on London, 168.60 francs; week's range, 168.60 francs high and 172.30 francs low. The range for foreign exchange for the week follows:

| The range for foreign exchange for the | week follows: | |
|--|------------------|---|
| Sterling, Actual— | Chamin | Cables. |
| High for the week | 4 84 25-32 | 4 85 9-32 |
| Low for the week | 4 84 21-32 | 4 85 5-32 |
| Paris Bankers' Francs- | | A CONTRACTOR OF |
| High for the week | 2.87 1/2 | 2.881/1 |
| Low for the week | 2.7914 | 2.80 1/4 |
| German Bankers' Marks | | |
| High for the week | 23.8016 | 23.821/2 |
| Low for the week | 23.79% | 23.8134 |
| Amsterdam Bankers' Guilders- | | b. |
| High for the week | 40.02% | 40.04% |
| Low for the week | 39.9814 | 40.0014 |
| | | |
| Domestic Exchange,-Chicago, par. | St. Louis, 15@25 | c. per \$1,000 |
| discount. Boston, par. San Francisco | , par. Montreal, | \$.15625 per |
| \$1,000 discount. Cincinnati, par. | | |
| | | |

The Curb Market .- The review of the Curb Market is given this week on page 1838. A complete record of Curb Market transactions for the week will be found on page 1866.

CURRENT NOTICES.

-Irving Bank & Trust Co. has been appointed Trustee of \$385.658 79 principal amount of Equipment Trust Notes of the Mexican Petroleum Corp., dated July 15 1926.

-Stanley & Bissell, Inc., announce the removal of their New York office to 120 Broadway, where their temporary telephone number will be Rector 7882.

-Stanley Gates & Co., St. Paul, announce that Lawrence E. Shaughnessy, formerly representative of Prudden & Co., has become associated with them.

-Maynard, Oakley & Lawrence of New York announce that Walter F. A. Brown, formerly with Redmond & Co., has become associated with them.

-Mr. Arthur Batty has opened an office at 406 Montgomery St., San Francisco, for the purpose of conducting investigations for Eastern_and Western banking houses.

--Winslow, Lanier & Co. announce that Emmett Lawshe has become associated with them in their bond department.

-George H. Burr & Co. announce that W. de Wilder Atkinson joined the sales organization of their New York office. -G. F. Meeks & Co. announce the opening of offices at 25 Broad St.

New York, as dealers in investment securities.

-Herbert C. Heller & Co., Inc., 60 Wall St., New York, announce Reginald L. Hutchinson has been elected Vice-President of their company!

New York Stock Exchange- Stock Record, Daily, Weekly and Yearly

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OCCUPYING SIX PAGES

For sales during the week of stocks usually inactive, see preceding page

| HIGH AL | ND LOW S | ALE PRICE | | ARE, NOT P | | Sales | usually inactive, see precedi | 1 PER | SHARE | | SHARE |
|--|--|--|---|---|---|--|--|---|--|--|--|
| Saturday, Oct. 2. | Monday, Oct. 4. | Tuesday, Oct. 5. | | | Friday, Oct. 8. | - for the Week. | NEW YORK STOCK EXCHANGE | Con basis of Lowest | Jan. 1 1926. 100-share lots | Year | Previous 1925. |
| \$ per share | \$ per share | s per share | e S per shar | | \$ per share | | Railroads. Pa | S per share | Highest \$ per share | Lowest \$ per share | Highest \$ per share |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $1531_8 1577_8$ *9812 991 $5_8 1$ | | 2 99 991 | 4 99 99 | 99 99 | 900 | Atch Topeka & Santa Fe_10 Preferred10 | 0 122 Mar 30 94 ¹ 8 Mar 5 | 100 June 12 | 1161 ₄ Jan 921 ₂ Feb | 14012 Dec 98 Dec |
| $\begin{array}{cccc} 217^{1}{}_{2} & 219 \\ 105^{1}{}_{8} & 106^{1}{}_{8} \\ 73 & 73 \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2 200 2047 8 1017 ₈ 1031 | 200 20538 10218 10278 | 38,100 72,500 | Atlanta Birm & Atlantic_10 Atlantic Coast Line RR_10 Baltimore & Ohlo_10 | 0 18112 Mar 30 8312 Mar 3 | 26212 Jan 2 | 3 Jan | 1134 Dec 268 Dec 9412 Dec |
| $\begin{array}{r}42^{1_2}&42^{1_2}*100&102\end{array}$ | 417_8 423_8 *101 102 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $8 *41 42 *101 102$ | $ \begin{array}{c} 411_8 & 411_8 \\ *100 & 102 \end{array} $ | 101 101 | 1,200 | Preferred100 Bangor & Aroostook 50 Preferred100 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 7378 Aug 20 4 Feb 1 | 6278 Apr 3514 Mar | 6734 Nov 5612 Nov |
| $ \begin{array}{r} 601_2 & 601_2 \\ *821_2 & 843_4 \\ *15 & 16 \end{array} $ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | *83 841 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 83 83 | $\begin{array}{cccc} 61^{1}4 & 61^{1}2 \\ *82^{3}4 & 83^{1}4 \\ *13^{1}2 & 14^{1}2 \end{array}$ | $ \begin{array}{c} 16,100 \\ 400 \end{array} $ | Bkln-Manh Trac v t c.No par Preferred v t cNo par Brunswick Term & Ry Sec. 100 | 5418 Mar 31 78 Mar 31 | 69 ¹ ₄ Feb 5 86 ¹ ₂ Aug 23 | 89 June 35 ¹ 8 Jan 72 ⁷ 8 Jan | 100 Oct 64 Nov 8334 Dec |
| *84 86 *60 63 | *84 86 *60 63 | *84 86 | *84 86 | *84 86 | 85 ¹ 4 85 ¹ 2 *60 63 | | Buffalo Rochester & Pitts.100 Canada Southern | 6934 Mar 26 | 17 ¹ ₂ Aug 30 87 ³ ₄ July 20 61 June 14 | 48 Apr | 1718 Nov 9258 May |
| $ \begin{array}{r} 165^{1_2} \ 166 \\ *280 \ 290 \\ 172 \ 174 \end{array} $ | $\begin{array}{rrrr} 165 & 1651_2 \\ *275 & 290 \\ 170 & 1745_8 \end{array}$ | *275 290 | *270 290 | *265 290 | $ \begin{array}{r} 162 & 163 \\ *265 & 290 \\ 162 & 166^{1}4 \end{array} $ | | Canadian Pacific100 Central RR of New Jersey_100 Chesapeake & Ohio100 | 146 ¹ 2 Jan 9 240 Mar 30 | 16858 Sept 7 305 Jan 11 | 56 Jan 1361 ₂ Mar 265 Mar | 59 May 152 ³ 8 Jan 321 Jan |
| *171 538 538 538 812 | *170 171 $*53_8$ 558 81_2 812 | *167 | | *160 | *163 514 514 | 1,500 | Preferred100 Chicago & Alton100 | 119 Jan 20 414 Sept 18 | 178 Sept 2 151 Sept 28 1158 Feb 20 | 89 ¹ 4 Mar 105 ¹ 4 Apr 3 ⁵ 8 Apr | 130 ¹ ₂ Dec 130 Dec 10 ⁵ ₈ Feb |
| *275 300 *32 34 *44 45 | *275 300 *33 34 | *273 300 *33 35 | $ \begin{array}{ccccccccccccccccccccccccccccccccccc$ | *245 300 *31 34 | 75_8 75_8 *245 300 *32 35 | | C C C & St Louis100 Chic & East Illinois RR100 | 304 May 10 | 18 ¹ ₄ Feb 13 275 Aug 24 37 Feb 10 | 5 ¹ 8 Apr 140 May 29 ³ 4 Mar | 1912 Feb 200 Dec 3814 Aug |
| $ \begin{array}{cccc} 10 & 10^{1} \\ 27^{5} 8 & 27^{7} \\ 27^{7} 8 \end{array} $ | $\begin{array}{ccc} 10 & 10 \\ 27 & 277_8 \end{array}$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | $egin{array}{cccc} *42 & 44 \\ 9 & 9^{1_8} \\ 24^{3_8} & 25^{3_8} \end{array}$ | $1,600 \\ 9,600 \\ 26,000 $ | Preferred 100 Chicago Great Western 100 Preferred 100 | 36 ¹ 2 Mar 31 7 ³ 4 Mar 31 16 ¹ 4 Mar 30 | 5134 Feb 10 1218 Sept 9 3158 Sept 9 | 40 Mar 9 Jan | 5714 Jan 15 Feb |
| $\begin{array}{cccc} 11 & 111_4 \\ *101_2 & 107_8 \\ 203_8 & 201_2 \end{array}$ | $103_4 	103_4 	103_4 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	103_8 	$ | 10 103 | 9 103 | 10 1014 | $egin{array}{cccc} 10 & 10^{5}8 \ 9^{3}4 & 10^{3}8 \ 19^{1}4 & 19^{3}8 \end{array}$ | 4,700 5,400 9,700 | Chicago Milw & St Paul100 Certificates | 9 Mar 29 8 ¹ 8 Apr 20 14 ¹ 8 Mar 31 | 1412 Jan 6 14 Jan 8 | 194 Mar 34 Apr 7 Sept | 3233 Feb 1638 Jan 11 Nov |
| $19^{1_8} 19^{3_8} 78^{5_8} 79 $ *125 125 3_4 | $ \begin{array}{r} 19 & 19^{1}_{4} \\ 77^{5}_{8} & 78^{7}_{8} \\ 125 & 125 \end{array} $ | | $1858 19 \\ 7512 761$ | 1814 1858 | $ \begin{array}{r} 18^{1}4 & 18^{3}4 \\ 75^{1}2 & 76 \\ 124 & 124 \end{array} $ | 5,300 | Preferred certificates100 Chicago & North Western_100 | 14 Apr 20 65 ¹ 4 Mar 30 | 24 Aug 24 23 ³ 8 Aug 24 83 ³ 4 Sept 10 | 7 Apr 1278 Oct 47 Apr | 28 ¹ 2 Jan 22 Nov 80 ⁷ 8 Dec |
| $\begin{array}{cccc} 67^{1}4 & 68^{1}4 \\ 105 & 105 \\ 92 & 92 \end{array}$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $625_8 653_8 + 1041_2 105$ | $618_4 643_4$ *10412 105 | $ \begin{array}{r} 60^{1}2 & 63^{7}8 \\ *104^{1}2 & 104^{7}8 \end{array} $ | ${611_4}{623_4}$ *10412 10458 | $71,000 \\ 400$ | Preferred 100 Chicago Rock Isl & Pacific 100 7% preferred 100 6% preferred 100 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 12612 Apr 30 6314 Oct 1 105 Oct 1 | 10134 Apr 4018 Mar 92 Jan | 120 Dec 5878 Dec 100 Dec |
| | 7978 8212 *72 74 | | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | $\begin{array}{ccc} 92 & 92 \\ 811_4 & 811_4 \\ *71 & 74 \end{array}$ | $2,400 \\ 5,200 \\ 100$ | Colorado & Southern100 | 831 ₄ Mar 31 52 Mar 3 62 Mar 2 | 9238 Oct 5 8378 Oct 7 7212 Aug 11 | 82 Mar 441e Jan | 891 ₂ Mar 701 ₂ Sept |
| *70 78 *177 17812 145 14558 | *70 78 177 1797 ₈ 1423, 1455 | | *70 80 169 ¹ 8 171 ³ 4 1411a 1421a | *70 80 167 17158 | *70 80 1691 ₂ 172 | 13,800 | Second preferred100 Delaware & Hudson100 | 59 Jan 11 15014 Mar 30 | 72 Sept 27 18312 Sept 2 | 60 Mar 54 Jan 1331 ₂ Mar | 66 ³ 4 Dec 62 ¹ 2 Aug 155 Apr |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{r} 1423_4 \ 1455_8 \\ *40 \ \ 411_4 \\ 363_8 \ \ 371_8 \\ 463 \ \ 471_8 \end{array}$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{ccc} 40 & 40 \\ 36^{3}4 & 38^{1}4 \end{array}$ | 8,500 700 100,800 | Delaware Lack & Western. 50 Denv & Rio Gr West pref. 100 Erie | 129 Mar 30 *371 ₂ May 19 221 ₂ Mar 29 | 153 ¹ 2 Jan 12 47 Jan 2 40 Jan 2 | 125 Mar 3458 Oct 2634 May | 1473 ₄ June 60 Jan |
| $\begin{array}{rrrr} 46 & 46^{3}8 \\ 44 & 44^{1}4 \\ 78^{5}8 & 79 \end{array}$ | $\begin{array}{rrrr} 46^{3}\!_{8} & 47^{1}\!_{8} \\ 44^{1}\!_{4} & 45 \\ 78 & 79 \end{array}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 45_{8} 4718 7618 7758 | $\begin{array}{c ccccc} 46^{3}\!_{4} & 49^{1}\!_{8} \\ 45^{1}\!_{8} & 46 \\ 76 & 77 \end{array}$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 108,800 21,700 | First preferred100 Second preferred100 Great Northern preferred100 | 33 ³ 4 Mar 30 30 Mar 30 68 ¹ 2 Mar 30 | 501_4 Oct 6 47 \leq Oct 6 801_2 Sept 10 | 35 June 34 June | 39 ³ ₈ Dec 46 ⁷ ₈ Jan 43 ³ ₄ Jan |
| $ \begin{array}{r} 20 & 20 \\ 3934 & 4012 \\ *109 & 10912 \end{array} $ | $ \begin{array}{r} 197_8 & 20 \\ 391_4 & 40 \\ 1081_2 & 1083_4 \end{array} $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccc} 191_4 & 197_8 \\ 351_2 & 37 \\ 106 & 106 \end{array}$ | $191_2 	191_2 	361_4 	38 	*106 	1081_4$ | 3,900 7,800 | Iron Ore PropertiesNo par Gulf Mobile & Northern100 | 19 June 2 25 ¹ 8 Apr 20 | 27 ¹ 4 Feb 15 41 Sept 29 | 60 Apr 25 Dec 23 Mar | 8238 Dec 4038 Jan 3638 Sept |
| $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 3818 3834 *75 77 | 5,200 100 | Preferred100 Hudson & Manhattan100 Preferred100 | 95 Mar 29 3458 Jan 22 6734 Mar 31 | 109 Sept 0 40 Apr 8 79 ¹ 4 July 26 | 891 ₂ Mar 213 ₄ Mar 641 ₂ Feb | 10914 Sept 3838 Aug 72 July |
| $*1241_4$ 126 $*755_8$ 7534 $*263_4$ 2714 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $1213_4 1213_4 7535_7 7534_7 75347775777777777777777777777777777777$ | *121 125 7558 7584 | *121 125 $*75_8$ 76 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\frac{400}{250}$ | Illinois Central100 Preferred100 Railroad Sec Series A1000 | 113 ¹ 2 Mar 3 115 ¹ 2 Mar 30 71 ¹ 4 Jan 6 | 131 Sept 7 1291 ₂ Sept 7 77 June 23 | 111 Mar 1121 ₂ Apr 681 ₄ Aug | 12512 Dec 12514 Dec |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $*61 & 651_2 \\ 371_2 & 381_4 \\ \end{cases}$ | 3712 3912 | *61 65 | $\begin{array}{cccc} 27{}^{1}\!_{8} & 27{}^{1}\!_{2} \\ *61 & 65 \\ 39 & 41 \end{array}$ | $*26^{3}_{4}$ 27 ¹ ₂ $*60^{3}_{4}$ 65 41^{3}_{8} 437 ₈ | ****** | Int Rys of Cent America100 Preferred | 25 ¹ 4 Mar 30 62 Mar 30 24 ¹ 2 Jan 15 | 31 Feb 13 66 June 24 52 ¹ 4May 25 | 18 Jan 591 ₂ Jan | 7414 Dec 3318 Sept 6612 July |
| $\begin{array}{cccc} * & & 11_2 \\ & 471_8 & 471_2 \\ *65 & 661_2 \end{array}$ | $* 1 \\ 46 & 48^{3}8 \\ *65^{3}4 & 66^{1}4 \\ \end{array}$ | *66 67 | $\begin{vmatrix} * & -1 \\ 44 & 463_8 \\ 66 & 66 \end{vmatrix}$ | $\begin{array}{cccc} * & 1 \\ 43^{1}4 & 45 \\ 65^{3}4 & 65^{3}4 \end{array}$ | * 1 431_4 4458 $*651_4$ 67 | 19,500 | Iowa Central | 1 Aug 14 34 ¹ 4 Mar 3 60 ⁵ 8 Mar 31 | 312 Jan 15 5138 Sept 9 6838 Sept 10 | 131 ₂ Mar 11 ₂ Jan 285 ₈ Mar | 341 ₂ Feb 31 ₂ Mar 51 Dec |
| *8712 89 136 136 | 8718 8718 132 13412 | 13012 13212 | | $845_8 855_8$ 130 1311 ₂ | 851_4 851_2 131 132 | 5,300 1 | Lehigh Valley 50 ouisville & Nashville100 | 7512 Mar 3 | 9312 July 15 | | 6314 Dec 8812 Dec 148 De |
| | *88 89 4612 4712 *412 6 | *88 89 46 ¹ 8 47 *4 ¹ 2 6 | | | $\begin{array}{ccc} 89 & 89 \\ 49 & 501_2 \\ *41_8 & 61_2 \end{array}$ | 100 N 16,500 | Manhattan Elevated guar_100 Modified guaranty100 Market Street Railway100 | 84 Mar 3 381 ₈ Jan 26 41 ₈ July 31 | 9234 Apr 20 6178 May 28 10 Feb 9 | | 1191 ₂ Sept 511 ₄ Feb |
| $*201_2$ 30 421_4 421_4 $*121_2$ 16 | | | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2,600 | Preferred 100 Prior preferred 100 Second preferred 100 | 211 ₂ Sept 10 391 ₈ June 21 121 ₂ Sept 16 | 40 Feb 9 51 ³ ₈ Feb 10 22 ¹ ₂ Feb 10 | 20 Jan 4214 Nov | 12 Sept 46 ¹ ₄ Sept 65 ¹ ₄ Sept |
| $\begin{array}{ccc} *11_2 & 17_8 \\ 40 & 405_8 \\ 66 & 66 \end{array}$ | $*11_2$ 178 4034 4034 6712 6712 | $*11_2$ 15_8 $*39$ 401_2 *66 68 | 138 112 | *11_2 ${}^{15_8}_{38}$ ${}^{38}_{38}$ ${}^{38}_{65}$ ${}^{66}_{66}$ | | 300 N 700 N | Ainneapolis & St Louis100 Ainn St Paul & S S Marie_100 | 138 July 26 34 Apr 21 | 378 Jan 11 5212 Feb 3 | 15 Dec 2 ¹ 4 Oct 30 ⁵ 8 Apr | 35 ¹ 4 Sept 4 Mar 57 Nov |
| *63 64 37 37 *9378 9378 | *63 64 36 37 93 ³ 4 94 | $\begin{array}{cccc} 63 & 63 \\ 341_2 & 351_2 \\ 93 & 931_2 \end{array}$ | *6234 6234 3358 3518 | 6212 6212 | *62 63 33 33 ⁵ 8 | 300 7.700 N | Preferred100 Leased lines100 Ao-Kan-Texas RRNo par | 55 Mar 20 62 ¹ ₂ Jan 4 32 Mar 3 | 79 Feb 3 667 ₈ Feb 24 471 ₈ Feb 9 | $\begin{array}{ccc} 40 & Mar \\ 57^{1}_{2} June \\ 28^{1}_{4} & Jan \end{array}$ | 86 ¹ 4 Nov 63 Feb 45 ¹ 2 Sept |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{r} 401_8 & 413_4 \\ 905_8 & 913_4 \end{array} $ | | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{ccc} 375_8 & 391_2 \\ 881_8 & 90 \end{array}$ | $\begin{array}{cccc} 92^{3}8 & 92^{3}4 \\ 38^{1}8 & 39^{3}8 \\ 88 & 89 \end{array}$ | | Preferred 100 Alssouri Pacific 100 Preferred 100 Nat Rys of Mex 1st pref 100 Second preferred 100 | 82 Mar 2 27 Mar 3 71 ¹ 2 Mar 3 | 95 Jan 4 45 Sept 1 95 Sept 3 | 74 ³ 4 Jan 30 ⁵ 8 Jan 71 Mar | 9212 Dec 4134 Dec 9112 Dec |
| 2 ¹ 8 2 ¹ 8 *121 128 * | $^{*21_4}_{*121}$ $^{23_8}_{128}$ | $*51_4 	61_4 	21_8 	23_8 	23_8 	121 	128$ | 5^{1}_{4} 5^{1}_{8} 2^{1}_{8} 2^{1}_{8} *121 128 | | | 300 N 600 N | Second preferred100 Second preferred100 New Orl Texas & Mexico100 | 434 Apr 10 | 8 ³ 4 Jan 7 4 ¹ 2 Jan 7 132 ¹ 2 Jan 9 | 112 June 112 June | 314 Dec 314 Dec |
| $199 2003_4$ | $\begin{array}{cccc} 140^{1}8 & 142^{1}2 \\ 198 & 202 \\ *100^{1}2 & 103 \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $1337_8 1363_4 \\ 192 197 \\ *1003_4 1021_4$ | $\begin{array}{r} 132^{1}{}_2 \ 135^{3}{}_4 \\ 187 \ 195 \\ 102^{1}{}_4 \ 102^{1}{}_4 \end{array}$ | 13250 13430 1 | 56 700 N | Tom Vouls Contral 100 | 130 Mar 3 | 14712 Sept 7 20 112 Sept 23 | 113 ¹ 4 June 118 June | 1371 ₂ Dec 1371 ₂ Dec 183 Dec |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccc} 44^{1}8 & 45^{1}8 \\ 24^{5}8 & 25^{1}2 \end{array}$ | $\begin{array}{cccc} 42^{1}{2} & 44 \\ 24^{3}{8} & 24^{7}{8} \end{array}$ | $\begin{array}{ccc} 401_2 & 431_4 \\ 237_8 & 25 \end{array}$ | $\begin{array}{cccc} 391_2 & 421_4 \\ 237_8 & 24 \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 76,500 N 4,900 N | V Chic & St Louis Co100 Preferred100 V N H & Hartford100 V N H & Hartford100 | 30 ⁵ 8 Mar 30 19 ³ 4 Mar 30 | 106 July 8 48 ³ ₈ July 17 28 ⁷ ₈ Feb 13 | 8812 Jan 28 Mar 2058 Apr | 9878 Nov 47 Dec 3434 Aug |
| $*81_2 		91_2 		19 		23 		19 		23 		140 		401_2$ | | | $\begin{array}{rrrr} 8^{1_2} & 8^{1_2} \\ *19 & 22 \\ *38 & 39 \end{array}$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{ccc} 9^{1}2 & 9^{1}2 \\ *17 & 20 \end{array} $ | 400 N 100 N | Y Railways pref ctfs_No par New York State Bailways 100 | 6 Jan 25 19 Oct 7 277 ₈ Apr 15 | 2014 Feb 5 2812 Jan 14 4438 Sept 2 | 5 Dec 21 Dec 2178 Apr | 12 June 36 July |
| | $\begin{array}{r} 167!_4 \ 169!_2 \\ *84!_4 \ 85!_2 \\ 78'_8 \ 80!_4 \end{array}$ | 162^{1}_{4} 166 *84 86 77^{1}_{8} 78 ³ ₄ | $ \begin{array}{r} 160^{1}2 & 164^{1}2 \\ *84 & 86 \\ 76^{1}8 & 77^{7}8 \end{array} $ | $ \begin{array}{r} 1587_8 & 1621_8 \\ *84 & 86 \\ 763_8 & 773_8 \end{array} $ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 36,400 N | Norfolk Southern | | 170 8 Oct 2 8538 Aug 11 | 1231 ₂ Mar 751 ₂ Jan | 45 Sept 151 Dec 86 Dec |
| *18 25 55 55^{12} 20^{12} 20^{12} | *18 25 54^{3}_{4} 55^{1}_{2} 20 23 | *18 25 54 ¹ 4 54 ³ 4 $*19^{1}{2}$ 23 | *15 22 54^{1}_{8} 55^{1}_{8} 17^{1}_{4} 18^{1}_{4} | $*15 22 \\ 5358 5412 \\ *18 22$ | 0012 0414 | 38,700 P | Preferred100 Jorthern Pacific100 Pacific Coast100 ennsylvania50 | 18 Aug 27 4858 Mar 30 | 8212 Aug 26 48 Jan 6 5678 Sept 3 | 58 ¹ 4 Apr 20 Aug 42 ¹ 2 Apr | 7814 Dec 4012 Dec 5538 Dec |
| 1107 ₈ 111 *92 93 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccc} 106 & 110 \\ 92 & 92 \end{array} $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c cccccccccccccccccccccccccccccccccc$ | 2,100 P 8,400 P 900 | Yeoria & Eastern 100 Yere Marquette 100 Prior preferred 100 Preferred 100 Pitts Ft Wayne & Chie pref 100 | 79 Mar 1 | 2634 Jan 14 113 Sept 24 96 July 7 | 1334 Apr 6184 June 78 July | 2158 Dec 8512 Dec 8934 Dec |
| *108 112 * | 88 88 148 108 112 | *148 108 108 ¹ 2 | 88 88 ¹ 2 *148 *107 ¹ 2 108 | 107 10712 | *88 89 148 10714 10918 | 3,500 | Preferred100 Pitts Ft Wayne & Chic pref 100 Pittsburgh & West Va100 | 70 ³ 4 Mar 29 142 ¹ 2 Jan 2 85 Mar 30 | 917 ₈ July 17 150 Sept 8 1193 ₈ Jan 11 | 6812 Apr | 795 ₈ Dec 144 Nov 123 Dec |
| $\begin{array}{cccc} 91 & 92^{1}_{4} \\ *40^{1}_{8} & 40^{1}_{2} \\ 42^{3}_{4} & 42^{3}_{4} \end{array}$ | $\begin{array}{ccc} 90 & 92 \\ *40_{18} & 40_{12} \\ 42_{34} & 42_{34} \end{array}$ | $ \begin{array}{r} 86^{5_8} & 89^{3_4} \\ 40^{1_8} & 40^{1_8} \\ 42^{1_2} & 42^{5_8} \end{array} $ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $ \begin{array}{r} 851_4 & 871_4 \\ 40 & 40 \\ *421_2 & 431_2 \end{array} $ | $\begin{array}{cccc} 86 & 871_4 \\ *40 & 401_2 \\ *421_2 & 431_2 \end{array}$ | 41,400 H 1,700 1,000 | First preferred 50 Second preferred 40 | 79 Mar 30 40 Jan 5 40 Mar 30 | 100 July 9 42 Apr 26 45 Sept 2 | 3578 Mar | 911 ₄ June 41 June |
| *50 53 98 ⁵ 8 99 ¹ 4 90 ¹ 4 90 ¹ 4 | $\begin{array}{rrrr} 491_2 & 491_2 \\ 975_8 & 991_4 \\ 901_2 & 901_2 \end{array}$ | | $\begin{array}{rrr} 46 & 48^{1}{}_{2} \\ 95^{1}{}_{2} & 97^{1}{}_{2} \\ *90^{1}{}_{2} & 91 \end{array}$ | $\begin{array}{cccc} 45 & 45 \\ 95^{1}\!_{4} & 97 \\ *90^{1}\!_{2} & 91 \end{array}$ | 44 45 | 20,100 S | tutland RR pref100 t Louis-San Francisco100 Preferred A100 | 42 Apr 8 85 Mar 30 | 6114 Aug 2 102 Sept 7 | 36 ¹ 4 Mar 42 Apr 57 ¹ 2 Jan | 44 ³ ₈ June 62 ⁷ ₈ Jan 102 ¹ ₄ Aug |
| *6714 68 *77 79 | $\begin{array}{cccc} 65^{12} & 67^{14} \\ *77 & 79 \\ 30^{38} & 33^{14} \end{array}$ | $\begin{array}{cccc} 65^{1}{2} & 65^{7}{8} \\ 77 & 77 \\ 29 & 30^{1}{2} \end{array}$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 4,000 S | t Louis Southwestern100 Preferred100 | 831 ₂ Apr 1 571 ₂ Mar 19 72 Mar 19 | 9214 July 14 74 Feb 9 8014 July 27 | 76 Jan 43 ³ 4 June 70 ¹ 8 June | 9214 July 6914 Dec 7834 Dec |
| $\begin{array}{cccc} 33 & 33^{1}2 \\ 36^{1}2 & 36^{1}2 \\ 107^{5}8 & 108^{1}2 \end{array}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccc} 33 & 335_8 \\ 1043_4 & 1065_8 \end{array}$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 5,000 48,900 S | Preferred100 | 27 ¹ 2 Mar 31 31 ¹ 2 Mar 31 96 ¹ 8 Mar 30 | 51 Jan 2 4838 Feb 18 11014 Sept 3 | 203 ₈ Jan 35 Mar | 5414 Nov 5112 Aug |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccc} 118 & 1213_8 \\ 94 & 941_2 \\ 52 & 53 \end{array}$ | | 11714 11819 | 75.200 Se | Préferred100 exas & Pacifie100 | 10358 Mar 30 1 8712 Apr 6 | 13114 Sept 3 9512 Aug 5 | 83 Jan | 1083 ₈ Jan 1201 ₂ Dec 951 ₂ Sept |
| *55 56 3238 3238 *6714 6778 16678 16778 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccc} 31^{1}2 & 31^{3}4 \\ *64^{1}8 & 65 \end{array}$ | $\begin{array}{ccc} 311_2 & 313_4 \\ *64 & 65 \end{array}$ | $\begin{array}{cccc} 32 & 32 \\ *64 & 65 \end{array}$ | 100 35 | 4.00011 | nird Avenue 1001 | 42 ¹ ₈ Mar 30 13 ¹ ₂ Jan 8 67 ¹ ₄ Sept 29 | 6158 Jan 13 43 Apr 23 7834 Jan 4 | 4314 Jan 712 Apr 58 Jan | 59 Dec 1558 Sept 7814 Dec |
| *79 791 ₂ *241 ₄ 30 * | 781_4 781_2 *241_4 30 | $\begin{array}{cccc} 164 & 166^{3}_{4} \\ 78 & 78^{1}_{4} \\ *24^{1}_{4} & 30 \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 78^{1}_{8} 79^{7}_{8} *24 ¹ ₄ 30 | *244 30 1. | U | Preferred100 nited Railways Investm't.100 | 1934 Mar 3 | 16838 Oct 1 8114 Aug 28 2712 Apr 7 | 13314 Apr 1 72 Jan | 1531 ₄ Jan 771 ₄ July |
| $\begin{array}{ccc} 44 & 443_4 \\ 751_2 & 755_8 \end{array}$ | | $*75 110 \\ 411_2 431_4 \\ 74 75$ | $*75 110 \\ 4114 4318 \\ 7414 7514$ | 397_8 423_8 731 ₂ 743 ₄ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 65 Mar 2 1 3378 Mar 30 68 Mar 30 | 100 Oct 1 52 Jan 12 7834 Jan 13 | 4812 Mar 1912 Mar | 3312 May 8378 Dec 4714 Aug |
| $*62 	 65 	 *13 	 131_4 	 *221_4 	 23$ | | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | *61 65 11 ⁵ 8 12 | *61 	 65 	 1134 	 12 	 2018 	 21 | 6,000 W | Preferred100 Preferred A100 Preferred B100 Preferred B100 Cestern Maryland100 Second preferred100 | 57 Mar 29 11 Mar 3 16 ³ 8 Mar 30 | 72 Jan 29 1658 Jan 4 | 55 ³ 4 Jan 38 ¹ 2 Jan 11 Mar | 737 ₈ Dec 601 ₂ Aug 183 ₈ Aug |
| *35 36 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{r} 20^{-8} & 20^{-8} \\ 33^{3}4 & 34^{3}4 \\ 83^{1}4 & 83^{1}4 \\ 25^{5}8 & 26^{3}4 \end{array} $ | 34 34 | *8112 82 | 300 | Vestern Pacific new100 Preferred new100 Vheeling & Lake Erie Ry100 | 3314 Mar 30 7712 Jan 15 | 2 ⁵³ ₈ Sept 25 39 ¹ ₄ Jan 2 86 ³ ₄ Sept 11 | 16 Mar 1934 July 72 July | 26 ¹ ₄ Jan 39 ¹ ₂ Dec 81 Dec |
| 4612 4714 | 4514 4612 | 4414 45 | | 4314 4412 | *4312 45 | 4,7:0 | Preferred100 ndustrial & Miscellaneous. | 18 Mar 30 37 Mar 30 | 32 Jan 2 87 ³ 4 Aug 20 | 1034 Mar 22 Apr | 32 Dec 5378 Dec |
| | 9314 9412 asked pric | 93 94 ces. z Ex-di | 93 931 ₂ vidend. | 9214 93 | *9114 93 | 1,600 A | bitibl Power & Paper_No par | 7034May 21 | 98 Sept 14 | 62 Jan | 7614 Dec |

New York Stock Record—Continued—Page 2 ales during the week of stocks usually inactive, see second page preceding

| | ND LOW SA | | | | | s usua Sales | Ily inactive, see second page STOCKS | PER SE Range Since J | ARE | PER SHARE Range for Previous |
|--|---|---|--|--|--|--|--|--|--|---|
| Saturday, | Monday, Oct. 4. | Tuesday, Oct. 5. | Wednesday' | | Friday, Oct. 8. | for the Week. | NEW YORK STOCK EXCHANGE | On basis of 10 Lowest | 0-share lots Highest | Year 1925 Lowest , Highest |
| Oct. 2. \$ per share *55 58 | ©ct. 4. \$ per share 56 56 | \$ per share 5612 5612 | Oct. 6. \$ per share 55 5512 | \$ per share 55 55 | \$ per share *55 56 | Shares. | Indus. & Miscel. (Con.) Par Abraham & StrausNo par | | | \$ per share \$ per share |
| $*1101_4 114$ $*261_2 27$ *142 148 | $*110_{12} 112$ $*26_{12} 27$ *142 148 | | $*1101_2 112 \\ 261_2 261_2 \\ *142 148$ | *114 120 | $*1101_2 112 \\ 261_2 261_2 \\ *142 148$ | 500 | Preferred | 104 ¹ 8 Mar 19 26 ¹ 2 Oct 6 | 111 Sept 2 2734June 23 155 July 24 | 119 Jan 13334 Oct |
| *129 131 19 19 | $^{*128}_{18^{1}8} {}^{130^{1}2}_{20}$ | $126 126 \\ 18 18^{1}2$ | ${\begin{array}{*{20}c} 123 & 125 \\ 17^{1}2 & 18^{3}\!8 \end{array}}$ | $ \begin{array}{cccc} 121 & 121 \\ 16^{1}8 & 17^{1}2 \end{array} $ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1 200 | Adama Evaraça 100 | 007. Mar 18 | 136 Sept 2 22 Sept 4 6534 Sept 24 | 90 Apr 11714 Oct 13 Apr 20 Oct 47 Feb 6214 Oct |
| $59 59^{12}$ 7 7 ¹⁸ 133 ³ 4 133 ³ 4 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{ccc} 6^{1}2 & 6^{1}2 \\ 130^{1}4 & 131 \end{array}$ | $57 	571_2 	61_2 	63_4 	1301_4 	1311_2$ | 557_8 57 65_8 65_8 128 1307_8 81_4 | ${\begin{array}{*{20}c}6^{1}2 & 6^{5}8\\1277_8 & 129\end{array}}$ | 3,400 5,200 5,200 | Advance Rumely 100 Preferred 100 Ahumada Lead 1 Air Reduction, IncNo par Ajax Rubber, IncNo par Alaska Juneau Gold Min 10 Allied Chemical & Due No aver | 612 Oct 4 10714May 19 712May 11 | $\begin{array}{c} 9^{1_8} \ {\rm Jan} \ 4 \\ 145^{1_2} \ {\rm Aug} \ 9 \\ 16 \ \ {\rm Feb} \ 10 \end{array}$ | 7 ¹ 8 Oct 12 ⁵ 8 May 86 ³ 4 Jan 117 ³ 8 Dec 9 ³ 8 Dec 15 ⁷ 8 Jan |
| $\begin{array}{cccc} 8^{3}8 & 8^{3}8 \\ *1 & 1^{1}8 \\ 139 & 141 \end{array}$ | $1 1 1 1 1 134 1391_4$ | $ \begin{array}{ccc} 1 & 1 \\ 1331_2 & 1353_8 \end{array} $ | $\begin{array}{ccc} 8^{1}4 & 8^{5}8 \\ *1 & 1^{1}8 \\ 132 & 1357_8 \end{array}$ | | | 900 151,700 | Alaska Juneau Gold Min_ 10 Allied Chemical & Dye_No par | 1 Sept 16 106 Mar 30 118 ³ 4 Mar 20 | 2 Jan 4 147 Sept 22 122 ¹ 4 Aug 17 | 1 Jan 212 Oct 80 Mar 11658 Dec 117 Jan 1214 Nov |
| $\begin{array}{r} 121 & 121 \\ 91^{1}_8 & 92^{1}_2 \\ *107^{1}_2 & 109^{1}_2 \end{array}$ | *10712 10912 | 88 88 ¹ 2 *107 ¹ 2 109 ¹ 2 | | | $1201_2 1201_2 873_4 *108 1091_2 \\001$ | 9,500 | Allied Chemical & Dye_No par Preferred100 Allis-Chalmers Mfg100 Preferred100 | 78 ¹ ₄ Mar 26 105 Apr 7 24 ¹ ₄ May 20 | 9458 Jan 14 11012May 24 3278 Aug 9 | 711 ₂ Jan 971 ₄ Dec 1031 ₄ Jan 109 Dec |
| $\begin{array}{cccc} 311_2 & 311_2 \\ 155_8 & 155_8 \\ *52 & 521_2 \end{array}$ | 1434 1534 4812 52 | $141_4 147_8 \\ 46 485_8$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $8,700 \\ 13,100$ | Amerada CorpNo par Amer Agricultural Chem_100 Preferred100 Amer Bank Note, new10 | 1378 Oct 8 4584 Oct 8 | 34 ³ 8 Jan 14 96 ¹ 2 Jan 14 43 ⁷ 8 Jan 8 | 1312 Mar 2978 Oct 3612 Mar 8212 Dec 3912 Dec 4438 Dec |
| $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | *52 58 | 407_8 407_8 *52 58 *21 23 | 41^{1}_{4} 41^{3}_{4} *52 58 *21^{3}_{8} 23 | *40 ³ 4 42 *52 58 *21 ³ 8 23 | *40 ¹ 2 42 *52 58 *21 ³ 8 23 | 200 | Preferred | 55 Jan 15 2012 Sept 13 | 581 ₂ July 10 383 ₄ Feb 5 | 531 ₂ Jan 581 ₂ Sept 295 ₈ Oct 43 Jan |
| *5814 60 1912 1958 *13858 141 | 5814 60 | $ 58^{1}_{4} 58^{1}_{4} \\ 17^{5}_{8} 18 $ | 581_4 581_4 171_2 18 1321_2 1351_4 | | $57 	57 	57 	171_2 	18 	129 	131$ | 1,300 5,900 | Amer Bosch Magneto No par Am Brake Shoe & FNo par | 57 Oct 8 16 May 19 110 May 19 | 83 Feb 24 34 ³ 8 Jan 4 180 Feb 2 | 78 Dec 8778 June 2618 Mar 5412 Jan 9014 Mar 156 Dec |
| $*1121_8 1173_4 \\ 441_2 451_4 \\ 951_2 951_2 $ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $*112_{8} 118$ $42_{4} 43_{4}$ $*955_{8} 97$ | *11218 11734 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $\substack{*1131_2 \ 1193_4 \\ 387_8 \ 393_4 \\ *95 \ 97}$ | $100 \\ 16,900 \\ 200$ | Amer Brown Boveri El. No par Brotograd | 110 ¹ 4 Mar 24 30 ¹ 4 Mar 29 861e Mar 31 | 128 ¹ ₄ Feb 18 50 Aug 9 97 ¹ ₈ Jap 16 | 4734 Dec 5378 Oct 9018 Nov 98 Dec |
| 5438 5514 | 53^{1}_{8} 55^{1}_{8} *124 12434 | $5158 5312 \\ 124 1241_4$ | 5114 53 | $\begin{array}{r} 50^{3}\!_{8} 52^{3}\!_{4} \\ *124 124^{1}\!_{4} \\ 98^{1}\!_{4} 99^{1}\!_{4} \end{array}$ | 5014 5134 | 173,500 500 3,700 | American Can w 1 | 3878 Mar 30 121 Jan 4 9112 Mar 31 | 63 ¹ 8 Aug 4 126 ⁷ 8 July 27 114 ⁷ 8 July 12 | 47 ¹ 4 Dec 49 ³ 4 Dec 115 Jan 121 ⁷ 8 Sept 97 ¹ 2 Apr 115 ³ 4 Sept |
| *125 127 *25 251 *36 371 | $*125 1261_2 \\ 251_8 251_8$ | *125 12612 | *125 12612 | $*125$ $126^{1}2$ 25 $25^{1}4$ $33^{1}2$ $33^{1}2$ | | 100 1,000 900 | Preferred100 American Chain, class A25 American ChicleNo par | $\begin{array}{c} 123{}^{1}_{2} \ \mathrm{Apr} \ 7 \\ 23{}^{1}_{4} \ \mathrm{Mar} \ 30 \\ 32{}^{1}_{4} \ \mathrm{Oct} \ 8 \end{array}$ | 129 ¹ ₄ June 23 26 ¹ ₄ July 20 51 Jan 4 | 221 ₂ Oct 27 Feb 37 Jan 62 Apr |
| * 38 9 9 129 1305 | * 37 9 9 | *31 36 878 9 | *31 35 87_8 9 | $*311_2 34 \\ 87_8 9 \\ 124 124$ | $*311_2 	 331_2 	 9 	 9 	 9 	 120 	 125$ | 4,000 | Do certificatesNo par Amer Druggists Syndicate10 American Express100 | 414 Jan 5 10578 Mar 31 | 47 ¹ ₄ Jan 7 10 ³ ₈ Aug 19 140 Jan 6 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| $ \begin{array}{ccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ 151_4 151_2 \\ 823_4 833_8 $ | 1434 1518 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c c} 10,100 \\ 6,100 \\ 1,200 \end{array} $ | Amer & For'n Pow new No par Preferred No par American Hide & Leather 100 | 1434 Oct 1 79 Oct 1 7 May 10 | 42 ³ ₈ Jan 2 98 Feb 13 17 ¹ ₂ Feb 9 | 27 ¹ ₄ Apr 51 ³ ₈ Sept 87 Jan 94 Feb 8 ¹ ₂ Mar 14 ³ ₈ Dec |
| | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | *38 39 | *36 39 2438 2434 12314 124 | *38 39 | 600 7,900 | Preferred100 Amer Home Products_No par American Ice100 | 3312May 7 2358 Oct 8 | 67 ¹ ₄ Feb 9 26 ³ ₄ Apr 29 136 June 8 | 5812 Sept 7578 Jan 83 Mar 139 Dec |
| *83 831 34 34 | $2 \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | *8212 8378 3314 3378 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 8384 8384 35 36 | 3458 37 | 200 | Preferred100 Amer International Corp100 | 8214 Sept 5 3134 July 19 | 86 ³ ₄ June 1 46 ³ ₄ Feb 16 15 ⁷ ₈ Jan 4 | 3218 Mar 4678 Nov |
| $*127_8$ 13 32 32 70 70 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2 70 701s | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 5,100 | American La France F E10 American Linseed100 Preferred100 | 2814 Apr 21 683 Sent 29 | 527 ₈ Jan 4 87 Jan 4 | 20 Mar 5914 Nov 53 Jan 89 Oct |
| $\begin{array}{r} 106^{1}2 \ 107 \\ 117^{1}8 \ 117^{1} \\ *73^{3}4 \ 74^{1} \end{array}$ | 8 7334 733 | $\begin{smallmatrix} 1043_8 & 1051_2 \\ *1171_8 & 118 \\ 73 & 731_2 \\ 10077 & 731$ | $1175_8 1175_8 713_4 723_4$ | $*1171_4 118$ 71 711e | 11712 11734 | | American Locom newNo pa Preferred100 Amer Machine & FdyNo pa Preferred100 | 0 116 Aug 9 r 71 Oct 7 0 114 July 15 | 120 ¹ ₄ Feb 11 80 ¹ ₂ Aug 16 | 115 Aug 124 Feb |
| *121 125 $\cdot 473_4$ 473 *110 115 | 4 47 48 *110 115 | $*1217_8$ 125 47 4718 *112 116 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 463_8 471 *112 116 | 1 3,000 | Amer Metal Co LtdNo pa Preferred | 7 40's OCL 7 | 5738 Feb 16 | 45 ³ 4 Mar 57 ⁵ 8 Oct 111 Mar 119 Nov |
| 691_4 691_114 114 $114*821_8 84$ | $1131_2 114 \\ *821_8 83$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 8212 821 | 112 $1131*8018$ 82 | 2 7,200 | 0 American Radiator | 5 10114 May 19 0 7738 Mar 31 | 12238 Aug 9 8412 Sept 21 74 Jar 5 | 8978 Jan 12212 Nov |
| | 38 *712 8 | *7 73 | $^{*30}_{671_4}$ $^{50}_{77_8}$ *75_8 77_8 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 712 73 | 2 11,000 | American RepublicsNo pa American Safety Razor100 Amer Ship & CommNo pa Amer Smelting & Refining.100 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 70 ³ 4 Aug 17 11 ⁷ 8 Mar 12 | 2 3678 Jan 7634 Nov 518 Dec 1412 Feb |
| $\begin{array}{r} 139^{1}8 & 1411 \\ *119 & 1193 \\ *125 & 127 \end{array}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 119^{1}4 \ 119^{5}\\ 124^{1}8 \ 124^{3} \end{array}$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | $\begin{array}{r} 1313_8 \ 1341_9 \\ *119 \ 1193_8 \\ *125 \ 127 \\ 421 \ 421 \end{array}$ | 4 900 700 | American Snuff | $0 121_{34}$ Oct 6 | 12014 Aug 17 | 10512 Jan 11514 Oct 13814 Apr 154 Nov |
| $\begin{array}{r} 43^{1}4 & 43^{1}\\ *111^{1}2 & 114\\ 77 & 77^{2}\end{array}$ | 11134 1113 | 4 *111 112 | *111 1113 | $ ^{*111}_{721_2} \frac{1113}{74}$ | $*111 \\ 7314 \\ 741$ | 1 12,30 | Amer Steel Foundries_No pa Preferred10 Amer Sugar Refining10 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | 115 Feb 23 8234 Feb 5 | 3 108 Jan 113's Oct 475 ₈ Jan 775 ₈ Dec |
| $*1031_4 104 \\ 391_2 40$ | | 4 37 373 | | $1031_8 1031_8 361_8 371_1$ | | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0 Preferred | | 40 Oct 2 36 Aug 19 | 2 |
| $\begin{array}{cccc} 30^{1}{}_{2} & 30 \\ 146^{1}{}_{4} & 146 \\ 1231{}_{2} & 123 \end{array}$ | 12 | - 3012 301 | | | | | 0 Amer Telegraph & Cable_10 0 Amer Telep & Teleg10 0 American Tobacco5 0 Preferred10 | 01 13998June 18 | 4118 Feb 10 15034 Feb 11 | 3734 June 47 Feb 5 13058 Jan 145 Dec 8 85 Feb 12112 Oct |
| *110 110 122 ³ 8 122 | $egin{array}{c c c c c c c c c c c c c c c c c c c $ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c} 2 \\ 4 \\ 4 \\ 1185_8 \\ 1201 \\ 1161 \\ 1171 \end{array} $ | $ \begin{array}{c} $ | *110 111 8 118 ³ 4 119 ⁵ *116 119 | $\begin{bmatrix} 10\\ 8\\ 7,20\\ 40 \end{bmatrix}$ | Ol Common Class B | D 11010 Mar 31 | 1 124 Sent 3 | 8 8412 Feb 11912 Oct 3 103 Apr 13538 Nov |
| 58^{1}_{4} 58 *105 ¹ ₂ 106 29 ⁵ ₈ 30 | 12 *10314 106 | $1_2 * 1031_4 1061$ | 4 *10314 105 | *10314 105 | 2838 28 | 5.90 | 0 American Type Founders_10 0 Am Water Works & Elec2 1st preferred (7%)10 0 American Woolen10 | 0 19 June 9 | 42'8 Jan 1: | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| $ \begin{array}{ccccccccccccccccccccccccccccccccccc$ | $\begin{bmatrix} 1_2 \\ 78 \\ 7_8 \end{bmatrix} \begin{bmatrix} 79 \\ 7_8 \end{bmatrix}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{bmatrix} 2 & 79 & 79 \\ & 78 & 7 \end{bmatrix}$ | 7858 79 | 4 78 79 78 1 *70 1 | 8 80 | 0 Preferred10 0 Amer Writing Paper pref10 Preferred certificates10 | $\begin{array}{ccc} 1_2 & \mathrm{Aug} \ 13 \\ 1_2 & \mathrm{Aug} \ 4 \\ \end{array}$ | $5_{8} Jan 13$ $4_{12} Jan 13$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| $ \begin{array}{r} 6^{1_2} & 6 \\ 32^{1_8} & 32 \\ 49^{1_4} & 49 \end{array} $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{vmatrix} 2 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\$ | 3012 31 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1,00 30,40 | 0 Amer Zinc, Lead & Smelt | 50 20 May 19 50 411 ₂ Mar 30 | 4818 Feb 5178 Aug | 4 2478 May 4478 Dec 6 3514 Apr 5314 Nov |
| $*401_{2}$ 42 $*1041_{2}$ 108 $*935_{8}$ 94 | $\begin{vmatrix} 1_4 \\ + 401_2 \\ + 42 \\ + 3_8 \end{vmatrix} * 1041_2 \ 108$ | $40^{1}8$ 41 3_{8} *105 108 | 4014 403 *105 1083 | 8 40 40 | $391_2 391_3 391_4 1083_391_4 1083_391_2 $ | 3830 | 00 Archer, Dan'ls, Midl'd_No po Preferred10 00 Armour & Co (Del) pref10 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 105 Jan 977 ₈ Jan 1 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| $ \begin{array}{ccc} 16 & 16 \\ 91_2 & 9 \end{array} $ | $ \begin{array}{c cccccccccccccccccccccccccccccccc$ | $\begin{vmatrix} 18 \\ 8 \\ 8 \\ 8 \\ 12 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ $ | $\begin{bmatrix} 7_8 \\ 8_4 \end{bmatrix} = \begin{bmatrix} 15^3 8 & 15^7 \\ 8^1 8 & 8^1 8 \end{bmatrix}$ | $\begin{vmatrix} 8 \\ 2 \\ 734 \\ 8 \end{vmatrix}$ | $\begin{bmatrix} 2 \\ 4 \end{bmatrix} \begin{bmatrix} 1458 & 141 \\ 734 & 8 \end{bmatrix}$ | 6,10 | 0 Armour of Illinois Class A | 25 5 ³ 4May 20 | 0 17 Jan | 4 16 Decl 2034 Oct |
| | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $4 231_2 23$ | *22 22 58 23 23 | | Preferred 11 00 Arn Cons Corp tem ctf No p 00 Art Metal Construction 00 Art Metal Construction | 10) 19le Jan | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 6 8 Jan 1758 Oct 5 15 Jan 2038 Nov |
| *48 ¹ 2 51 *110 42 ¹ 8 42 | 1_4 *110 | *110 4119 42 | - *110 4118 41 | $\frac{10}{4058}$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 34 5,30 | 00 Artloom No p Preferred 100 Associated Dry Goods 110 | 00 108 Mar 1 00 37 ¹ 4 Mar 3 | 8 11134 Feb 5478 Jan | 1 1011 ₂ Aug 110 Dec 9 461 ₂ Aug 613 ₈ Nov |
| $*991_2 101$ *105 106 *51 53 | $ \begin{array}{ccccccccccccccccccccccccccccccccc$ | $*105 017 \\ 5012 50$ | $106 106 \\ *5012 52$ | 58 *5012 52 | 5_8 *105 107 *5012 52 | ¹² 21 21 21 | 00 1st preferred | 00 96 Mar 2 00 102 May 1 25 44 ³ 4 Jan | 9 108 Jan 2 6 60 Mar | 28 101 Jan 108 ¹ ₄ Feb 4 32 Mar 47 ¹ ₄ Dec |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | $\begin{bmatrix} 1_2 & 361_4 & 36\\ 1_2 & 108 & 109 \end{bmatrix}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccc} 35 & 35 \\ 5_8 & 102 & 108 \end{array}$ | $ \begin{array}{r} 35 & 35 \\ 103^{1}4 & 106 \end{array} $ | 12 1,2 | 00 Preferred | 00 35 Oct | 7 6838 Jan 7 5614 Jan 3 3 12838 May 2 1 120 June 2 | 30 31 Jan 60 Sept 24 9512 Jan 11712 Feb |
| *115 119 59 59 *96 ³ 8 98 | $ \begin{array}{c} 9 \\ 8 \\ *957_8 \\ 98 \end{array} $ | $18 *59 59 \\ *9578 98$ | ⁸ 4 *59 59 *9578 98 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{bmatrix} 3_4 \\ *59 \\ *957_8 \\ 98 \end{bmatrix}$ | 34 1 | 00 Atlantic Hefining1 00 Preferred1 010 Atlas PowderNo p 02 Preferred1 030 Atlas TackNo p 040 Atlas TackNo p 041as TackNo p Preferred1 040 Austin, Nichols&Co vte No p 041as TackNo p Preferred1 040 Baldwin Locomotive Wks.1 00 Preferred | ar 54 Mar 00 94 Jan | 4 61 Aug 2 9718 Aug 1 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| 934 10 *66 70 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 18 958 9 19 *67 68 | $ \begin{array}{c cccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{vmatrix} 3_4 \\ 1_2 \end{vmatrix} \begin{vmatrix} 93_4 \\ 868 \end{vmatrix} \begin{vmatrix} 93_4 \\ 70 \end{vmatrix}$ | ¹² ³⁴ 1,9 ³ | Austin, Nichols&Co vtc No p Preferred | $\begin{array}{c c} par & 8^{1}2 & \text{Oct} \\ par & 8 & \text{July 3} \\ 00 & 57 & \text{Sept 2} \\ \end{array}$ | 0 28 Jan 2 9 93 Jan | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 12334 124 *11014 11 | $ \begin{array}{c cccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} {}^{3_8}_{3_8} & {}^{*1_4}_{1171_8} & 121 \\ {}^{*1101_4} & 111 \end{array}$ | $\begin{vmatrix} 3_4 \\ 3_4 \end{vmatrix} + 1093_4 \ 111$ | | | | 1 136 ¹ ₂ Jan 1 114 Feb | |
| $ 271_8 27_2 251_2 21_3 465_8 40_3 $ | 51_2 25 25 65_8 *4614 48 | $\begin{vmatrix} 38 \\ 378 \end{vmatrix} + 24 24 24 \\ 4534 46 \\ 4534 46 \\ 46 \\ 46 \\ 46 \\ 46 \\ 46 \\ 46 \\ 46$ | 34 24 24 | $\begin{vmatrix} 2358 & 23\\84 \end{vmatrix} *4512 & 46\end{vmatrix}$ | $\begin{vmatrix} 5_8 \\ 1_2 \end{vmatrix} = \begin{vmatrix} 24 \\ 45^{3}4 \\ 46 \end{vmatrix}$ | 6 | 00 Barnsdall Corp class A 00 Class B 00 Ba uk Cigars, IncNo g | ar 39 Mar 3 | 4 29 ¹ ₂ Jan 1 50 ⁷ ₈ Aug | 2 16 Aug 30 Dec 9 3814 Sept 5314 Feb |
| *57 5 3018 30 4914 50 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{ccccccccccccccccccccccccccccccccc$ | 521_4 54 1_4 3018 30 3_4 4614 48 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3,0 3_8 $2,4$ 493 | 00 Beech Nut Packing 00 Beld'g H'way Co tem ctfNo 1 00 Bethlehem Steel Corp | 20 5214 Oct 275 Sept 2 00 3714 May 2 | 6 7178 Feb 8 3934 Jan 0 5118 Sept : | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| $1037_8 \ 10 \\ *321_2 \ 3 \\ 108^{1}_8 \ 10$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $1_2 5,5$ | 00 Preferred (7%)1 00 Bloomingdale BrosNo 00 Preferred | 00 99 June 28 June 1 | 1 105 Feb 1 35 Sept 1 109 Sept 2 | 2 93 ¹ 4 June 102 Jan 7 |
| | | 57_8 $*55_8$ 5 5 $*30$ 50 5 $*24$ 25 | | 558 5 *30 35 *24 25 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 55 | 00 Botany Cons Mills class A | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 5 5112 Jan 5 4118 Jan | 7 25 June 52 Oct 4 4058 Aug 46 July |
| 30 ¹ 8 3 *3 ₄ *9 ¹ 2 2 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{vmatrix} 3_4 \\ *3_4 \\ *91_2 \\ 23 \end{vmatrix}$ | 10 78 | 00 Briggs ManufacturingNo n British Empire Steel1 Ist preferred1 00 2d preferred1 00 Brooklyn Edison, Inc1 | narl 95 May 1 | 5 3 Jan 9 27 Jan | 18 15 ₈ May 5 Oct 28 22 July 36 Oct |
| $^{*15_8}_{1591_2} \begin{array}{c} 16\\943_4 \end{array}$ | | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{bmatrix} 5_8 \\ 1_2 \end{bmatrix} = \begin{bmatrix} *15_8 & 2 \\ 1493_4 & 154 \\ 1_4 \end{bmatrix} = \begin{bmatrix} 913_6 & 92 \\ 913_6 & 92 \end{bmatrix}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{bmatrix} 5_8 \\ 1_2 \\ 91 \end{bmatrix} = \begin{bmatrix} *15_8 \\ 152 \\ 91 \end{bmatrix} = \begin{bmatrix} 2\\ 152 \\ 91 \end{bmatrix}$ | | | | 1 163 Sept 0 9714 Aug | 8 12058 Jan 15612 Nov 6 7318 Dec 10014 Nov |
| *3412 3 | 5 3412 34 | | 18 3312 34 14 108 | 33^{3}_{4} 34 *109 | *33 33 *109 18 3314 33 | 334 2,4 | 00 Brown Shoe Inc w 1 Preferred | 00 29 ¹ 2June 00 107 June par 24 ³ 8 Mar 3 | 1 4858 Jan 5 111 Mar 3934 Sept | 7 46 Dec 46 ¹ 4 Dec 10 96 Mar 109 Oct 15 24 June 49 ³ 8 Jan |
| *100 10 | 2 *100 10 | 102 102 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 13114 132 14 3118 31 19 102 102 | | $\begin{bmatrix} 51_4 \\ 2,4 \\ 31_9 \end{bmatrix} = \begin{bmatrix} 2,4 \\ 4 \end{bmatrix}$ | 00 Burns Bros new clAcom No 00 New class B comNo 00 PreferredNo 00 Burroughs Add MachNo | 00 97 Mar 3 | 1 44 Feb | 22 911 ₂ July 99 Oct |
| | 578 *11412 117 1 and asked 1 | | | | | 12: 2,3 | or burnaris and machNo | an triviapr | | 1.1 00 0001 103 000V |

New York Stock Record—Continued – Page 3 For sales during the week of stocks usually inactive, see third page preceding

| HIGH AND LOW SALE PRICES-PE | Tednesday, Thursday, Frilay, | Sales for the EXCHANCE | PER SHARE Range Since Jan. 1 1926. Ou basis of 100-share lots | PER SHARE Range for Previou Year 1925. |
|--|--|--|---|---|
| $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ | $\begin{array}{c ccccc} 0cccccccccccccccccccccccccccccc$ | Indus. EXCHANGE Week. Indus. & Miscell. (Con.) Par 17.00 Bush Terminal newNo par 100 100 Debenture. 100 100 Bush Term Bidgs, pref100 300 Bush Term Bidgs, pref100 100 Debenture Copper & LineNo par 4.000 By-Products CokeNo par 4.000 California Petroleum25 3.300 Calinana Tine-LeadNo par 4.800 California Petroleum25 3.000 Calimet Arlsona Mining100 2.000 Calumet Arlsona Mining100 2.000 Calumet Arlsona Mining100 0.800 Certain Leather100 1.800 Preferred | Data basis of 100-share lots Lowest Highest Lowest Highest Sper share Sper share 164, Mar 18 344 July 14 86 Anr 18 344 July 14 86 Anr 18 344 July 14 9912 Jan 20 103: Aut 2 9912 Jan 20 103: Aut 2 9912 Jan 20 103: Aut 2 912 Jan 30 0 Sept 27 73: Aut 31 1812 Aug 9 123: Jan 26 22s Jan 15 55: Mar 27 73: Aug 9 123: Jan 22 73: Aug 9 71: Jan 22 73: Aug 9 36: May 0 49: Jan 5 100 Mar 3 20: Jan 2 36: May 19 66: Jan 6 113/ May 18 26 Feb 11 28 30: Jan 2 30 Mar 30 108: Jan 2 30 Mar 30 108: Jan 2 30 Mar 30 108: Jan 3 116 Seep | Year 1925. Lowest High \$ per share \$ per s 14*, June 26 80 May 8975 9612 9612 14*, June 26 9612 10012 9612 230 9612 2316 10012 2337 2337 2337 2337 24 45 45 45 45 45 4714 45 4044 4034 4034 4034 4034 4034 4034 4034 4034 4034 4034 4034 4034 4318 432 4319 432 4334 434 434 434 434 </td |

New York Stock Record—Continued—Page 4

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New York Stock Record—Continued—Page 5 For sales during the week of stocks usually inactive, see fifth page preceding

New York Stock Record—Continued—Page 6 r sales during the week of stocks usually inactive, see sixth page preceding

| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | CENT. Sales for Friday, the Oct. 8. Week. | STOCKS NEW YORK STOCK EXCHANGE | Range Since Jan. 1 1926 On basis of 100-share lots | Range for Previous Year 1925 |
|---|---|---|---|--|
| S per share S per share | Jct. 8. Week. | | Longert , Highest | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | United Drug 100 18 Preferred 56 United Paperboard 100 United Paperboard 100 United Paperboard 100 United Paperboard 100 Unitersal Pletures 1st'pfd. 100 100 Unitersal Pletures 1st'pfd. 100 101 US Cast Iron Pipe & Fdy. 100 101 US Distrib Corp tem et Mo pa 101 US Sheft Mach Corp teNo pa 101 US Statt Jos Iron Pipe & Fdy. 100 101 US Statt For Nega 101 US Sheft & Kinp Leew. No pa 101 US Smelting, Ref & Min55 101 US Tobacco No pa Ottalt Copper 100 US Tobacco No pa Vanadium Corp. No pa Virginia-Caro ChemNo pa No pa Virginia-Caro ChemNo pa 101 Virginia Iron Coal & Coke.100 Virginia Iron Coal & Coke.100 Virginia Iron Coal & Coke.100 Virginia Iron Coal & Coke.100 Virginia Iron Coal & Coke.100 Virginia Iron Coal & Coke.100 Virginia Iron Coal & Coke.100 Virginia Iron Coal & Coke.100 <t< td=""><td>444 Mar 29 55% Sept 7 47 Mar 30 69% Jan 4 4012 July 26 45% Jan 4 424 Mar 3 1012 Sept 3 103 Mar 31 114 July 2 1516 Aug 18 25% Jan 2 107 Sept 3 July 2 110 Ct 8 5412 Jan 4 107 Sept 9 1019 July 2 18 Oct 8 11718 Feb 2 100 Oct 8 11718 Feb 3 3012 June 14 33 July 19 21 Oct 8 July 19 21 Mar 31 5512 July 17 22 Mar 31 354 Mar 11 11 June 2 Sta Kara 11 11 June 2 Sta 558 Kara 11 11 June 2 Sta 558 Kara 2 11 July 19 Sta 578 Feb 5 101 Jan 12 1058 Sept 4 1154 Aug 21 10% Feb 10 75 Mar 27 91% Sept 13 1154 Aug 21 10% Feb 10 755 Mar 30 Sta 58<!--</td--><td>Lowest Highest \$ per share \$ per share 4015 Mar 92 Aug 3012 Sept 49 Dec 2152 Aug 2312 Dec 2154 Aug 2312 Dec 9912 Jan 10614 Nov 10018 Jan 10615 Dec 117 Jan 2475 Feb 7334 Jan 945 Feb 12134 Mar 3212 Nov 8014 Mar 3212 Nov 9934 Jan 1134 Dec 9934 Jan 1134 Dec 1319 Dec 24 May 92 Apr 108 July 4014 Jan 616 Aug 92 Apr 108 July 4014 Jan 617 San 112 Mar 5212 Mar <t< td=""></t<></td></td></t<> | 444 Mar 29 55% Sept 7 47 Mar 30 69% Jan 4 4012 July 26 45% Jan 4 424 Mar 3 1012 Sept 3 103 Mar 31 114 July 2 1516 Aug 18 25% Jan 2 107 Sept 3 July 2 110 Ct 8 5412 Jan 4 107 Sept 9 1019 July 2 18 Oct 8 11718 Feb 2 100 Oct 8 11718 Feb 3 3012 June 14 33 July 19 21 Oct 8 July 19 21 Mar 31 5512 July 17 22 Mar 31 354 Mar 11 11 June 2 Sta Kara 11 11 June 2 Sta 558 Kara 11 11 June 2 Sta 558 Kara 2 11 July 19 Sta 578 Feb 5 101 Jan 12 1058 Sept 4 1154 Aug 21 10% Feb 10 75 Mar 27 91% Sept 13 1154 Aug 21 10% Feb 10 755 Mar 30 Sta 58 </td <td>Lowest Highest \$ per share \$ per share 4015 Mar 92 Aug 3012 Sept 49 Dec 2152 Aug 2312 Dec 2154 Aug 2312 Dec 9912 Jan 10614 Nov 10018 Jan 10615 Dec 117 Jan 2475 Feb 7334 Jan 945 Feb 12134 Mar 3212 Nov 8014 Mar 3212 Nov 9934 Jan 1134 Dec 9934 Jan 1134 Dec 1319 Dec 24 May 92 Apr 108 July 4014 Jan 616 Aug 92 Apr 108 July 4014 Jan 617 San 112 Mar 5212 Mar <t< td=""></t<></td> | Lowest Highest \$ per share \$ per share 4015 Mar 92 Aug 3012 Sept 49 Dec 2152 Aug 2312 Dec 2154 Aug 2312 Dec 9912 Jan 10614 Nov 10018 Jan 10615 Dec 117 Jan 2475 Feb 7334 Jan 945 Feb 12134 Mar 3212 Nov 8014 Mar 3212 Nov 9934 Jan 1134 Dec 9934 Jan 1134 Dec 1319 Dec 24 May 92 Apr 108 July 4014 Jan 616 Aug 92 Apr 108 July 4014 Jan 617 San 112 Mar 5212 Mar <t< td=""></t<> |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 0 Preferred | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

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New York Stock Exchange-Bond Record, Friday. Weekly and Yearly Jan. 1 1909 the Exchange method of quoting bonds was changed and prices are note "and interest"-except for income and defaulted to

| BONDS N. Y. STOCK EXCHANGE Week Ended Oct. 8. | Intérest Períod | | Week's Range or Last Sale | Bonds Sold | Range · Since Jan. 1 | BONDS N. Y. STOCK EXCHANGE Week Ended Oct. 8. | Interest Period | Price Friday, Oct. 8. | Veek's Range or Last Sale | Bonds | Range Since Jan. 1 |
|---|---|--|---|---|---|---|--|--|---|---|--|
| U. S. Government. Pirst Liberty Loan— 34% of 1932-1947 Conv 44% of 1932-47 2d conv 44% of 1932-47 Second Liberty Loan— 4s of 1927-1942 Conv 44% of 1927-1942 Third Liberty Loan— 44% of 1928 | MN | 100 100 ¹⁰ 33 100 ¹⁸ 32 Sale | 100 Sept'26 100 ¹³ 32 100 ²¹ 32 | 527 | Low High 99 ¹³ ₃₂ 01 ²⁵ ₃₂ 99 ³¹ ₃₂ 01 ¹⁵ ₃₂ 101 ¹⁹ ₃₂ 02 ³⁰ ₃₂ 101 ⁴ ₃₂ 02 ¹⁶ ₃₂ 99 ³⁰ ₇₂ 0(²⁷ ₃₂) 100 ¹⁰ ₃₂ 101 | Assenting 5s large | J D | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2712 3014 2578 Sept'26 2558 Au '25 | No. 150 21 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Gourth Liberty Lean- 44% of 1933-1933 Treasury 44s 1944-1954 Treasury 4s 1944-1954 Treasury 34s 1946-1956 State and City Securities. Y City - Y City or stock 1960 | A O J D M S | 102 ³ 32 Sale 107 ² 4 ₃₂ Sale 103 ²⁸ 32 Sale 101 ¹⁹ 32 Sale | $\begin{array}{c} 101^{30}{}_{32}102^{5}{}_{32}\\ 1071^{5}{}_{32}107^{2}{}_{32}\\ 1031^{9}{}_{32}103^{2}{}_{32}\\ 101^{16}{}_{32}101^{21}{}_{32} \end{array}$ | 328 589 32 81 364 9 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Assenting as 01 1910 small. Treas 6s of '31 assent (large) '33 Small. Montevideo 7s. 1952 Netherlands 6s (<i>flut prices</i>). 1972 30-year external 6s (<i>flut</i>). Norway 20-year extl 6a. 1943 20-year external 6s. 1944 | J J D SOAFA | 4212 44 10078 Sale 10714 Sale 10334 Sale 10114 Sale 10138 Sale | | $20 \\ 101 \\ 6 \\ 3 \\ 16 \\ 15 \\ 50 \\ 34 \\ 91 \\ 91$ | $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ |
| 448 Corporate stock | NAVANA NAVANA | 105's 1063 1057's 1063 1057's 1063 9812 9812 99 9812 99 9734 1057's 1057's | 10578 10578 106 Aug'26 | 4 1 10 16 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | a)-year external 08 | J M D O N O J D O A O O J D O A O A O J D O A O A O J D O A O O A O O O O O O O O O O O O O O | $\begin{array}{cccc} 98^{1_2} & \mathrm{Sale} \\ 100 & 100^{1_4} \\ 102^{1_2} & \mathrm{Sale} \\ 103^{1_2} & 103^{3_4} \\ 100^{1_8} & \mathrm{Sale} \\ 70 & \mathrm{Sale} \\ 89^{1_2} & \mathrm{Sale} \\ 102^{5_8} & \mathrm{Sale} \\ 104^{1_2} & 105^{1_2} \\ 104^{1_2} & 105^{1_2} \\ 102^{3_4} & \mathrm{Sale} \\ 102^{1_4} & \mathrm{Sale} \\ 102^{1_4} & \mathrm{Sale} \end{array}$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $65 \\ 110 \\ 23 \\ 13 \\ 17 \\ 85 \\ 32 \\ 134 \\ 5 \\ 105 \\ 17 \\ 37 \\ 10 \\ 38 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ $ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 3/3 Corporate stk. May 1954 3/4 Corporate stk. Nov 1954 4 Canal 1960 4s Land 1962 4s Land 1962 4s Land 1962 4s Highway Imptrov't 4/4s 1964 Inginia 2-3s 1991 oreign Gov't and Municipal's 1981 Sink fund 6s of June 1925 1985 | ANN J J J S J AD | 8914 8934 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 10 86 137 | 8784 89 ¹ 2 88 ¹ 4 89 ³ 8 88 ³ 4 89 101 ⁵ 8 102 ¹ 2 102 ¹ 2 102 ¹ 2 101 ³ 4 102 101 ⁷ 8 101 ⁷ 8 110 ¹ 4 110 ¹ 2 100 ³ 8 102 ¹ 8 | Sao Paulo (City) s f 8s | J J J S S S S S S S S S S S S S S S S S | $\begin{array}{c} 1051_2 \ {\rm Sale} \\ 1057_8 \ {\rm Sale} \\ 961_2 \ {\rm Sale} \\ 945_8 \ {\rm Sale} \\ 91 \ {\rm Sale} \\ 933_4 \ {\rm Sale} \\ 851_8 \ {\rm Sale} \\ 851_8 \ {\rm Sale} \\ 104_{12} \ {\rm Sale} \\ 104_{12} \ {\rm Sale} \\ 104_{12} \ {\rm Sale} \\ 1031_2 \ {\rm Sale} \\ 1031_2 \ {\rm Sale} \\ 1031_2 \ {\rm Sale} \\ 933_4 \ {\rm Sale} \\ 851_8 \ {\rm Sale} \\ 104_{12} \ {\rm Sale} \\ 104_{12}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $3 \\ 36 \\ 28 \\ 25 \\ 94 \\ 47 \\ 22 \\ 19 \\ 25 \\ 77 \\ 35 \\ 6 \\ 9 \\ 6 \\ 17 \\ 19 \\ 17 \\ 19 \\ 19 \\ 25 \\ 77 \\ 35 \\ 6 \\ 9 \\ 6 \\ 17 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$ | $\begin{array}{c} 1001_2 \ 103\\ 1021_4 \ 1061_2 \ 106\\ 941_2 \ 971_2 \ 93\\ 95\\ 84\\ 94\\ 81\\ 94\\ 81\\ 94\\ 81\\ 87\\ 1031_2 \ 1058_4 \ 1011_2 \ 1058_4 \ 1011_2 \ 1058_4 \ 1011_2 \ 1058_4 \ 1011_2 \ 1058_4 \ 1011_2 \ 1058_4 \ 1023_4 \ 106\\ 67\\ 77\\ 901 \ 94 \ 1012\\ 90 \ 94 \end{array}$ |
| Extl s f 6s of Oct 1925 1956 Sink ford s Series A 1957 External 6s series B . Dec 1958 J External 6s series B . Dec 1958 J Extis f 6s of May '26 rects. 1960 Westinal (Sovy 5s July 15 1955 J Justrian (Govt) s f 7s 1943 J avaria (Free State) 6 ½ s 1945 J 20-year s f 8s 1944 J 20-year s f 8s 1944 J External 30-year s f 7s 1955 J External 30-year s f 7s 1955 J External 30-year s f 7s 1955 J External 30-year s f 7s 1945 M 25-year sinking fund 6s 1945 M 25-year sinking fund 6s 1945 M 25-year sinking fund 6s 1945 M 26-year sinking fund 6s 1945 M | NSJDADASJDN | 9814 Sale 9814 Sale 9814 Sale 9814 Sale 9714 Sale 9714 Sale 10758 Sale 10.758 Sale 10.758 Sale 9234 Sale 9538 Sale 9538 Sale 9538 Sale 9538 Sale 9538 Sale | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 14 76 70 125 115 160 51 36 127 14 128 104 8 8 10 400 16 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Upper Austria (Prov) 78 1945 Uruguay (Republic) extls 1946 External 5 f 6s int rets 1960 Railroad Ala Gt Sou 1st cons A 5s 1943 Jan Mid 1st guar gold 5s 1928 Ala Gt Sou 1st cons A 5s 1943 Ala Gt Sou 1st cons A 5s 1943 Ala Gt Sou 1st cons A 5s 1948 Alb & Susq conv 345 1946 Alleg valge conv 345 1948 Alleg valge conv 345 1946 Alleg valge conv 345 1948 Ann Arbor 1stg 4s 1949 Ann Arbor 1stg 4s July 1995 Atch Top & S Fc-Geng 4s 1949 Adjustment gold 4s July 1995 Registered Stamped July 1995 Conv gold 4s 1905 1965 Conv g 4s 1905 1965 Conv g 4s issue of 1910 1965 Conv g 4s issue of 1910 1965 Cast Ofte Dir let g 4s 1969 | N DNOOSJOO | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{r} 091_2 \; \text{Sept}{}^{+26} \\ 953_8 \\ 953_8 \\ 953_8 \\ 953_8 \\ 953_8 \\ 953_8 \\ 953_8 \\ 951_2 \\ 857_8 \\ 851_2 \\ 941_2 \\ 941_2 \\ 913_4 \\ 911_8 \\ 914_2 \\ 913_4 \\ 911_8 \\ 914_2$ | 144 1 111 1 13 3 | $\begin{array}{c} 1071_2 \ 111\\ 95^{3}_{8} \ 97\\ 1017_{8} \ 103^{5}_{8}\\ 100^{3}_{8} \ 102\\ 841_8 \ 86^{3}_{4}\\ 82^{3}_{4} \ 86\\ 92^{3}_{8} \ 96\\ 75^{7}_{78} \ 82^{1}_{2} \ 94\\ 881_{4} \ 911_{4}\\ 84^{3}_{4} \ 88^{3}_{4}\\ 87^{3}_{8} \ 87^{3}_{8} \ 87^{3}_{4} \ 85\\ 84^{1}_{4} \ 89^{7}_{8}\\ 84^{3}_{4} \ 897_{8} \end{array}$ |
| Last to 507 external 7.5 -194 J External 5 f 5/s of 1926. -1957 A 7s (Central Rallway) -1952 A emen (State of) ext 17.5 -1935 M emens Alres (City) ext 16 4/s 1955 J Inada (Dominion of) 5.8 -193 A IO-year 5/s -1932 M 10-year 5/s -1932 M 75 -1952 M 75 -1952 M 76 -1952 M 7 | DODONJOANAJAON | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 132 89 29 27 54 | $\begin{array}{r} 961_2\ 1041_8\\ 811_4\ 891_2\\ 1001_2\ 105\\ 89\ 90\\ 891_8\ 961_2\\ 1038_8\ 108\\ 921_2\ 1001_4\\ 971_4\ 1013_4\\ 10(3_4\ 1031_8\\ 1011_8\ 1033_8\\ 1011_8\ 1033_8\\ 971_2\ 99\\ 1011_4\ 1041_8\\ 1071_4\ 1093_4\\ 1071_4\ 1093_4\\ \end{array}$ | Conv g 4s issue of 1910 1960 J East Okla Div 1st g 4s 1928 Rocky Mtn Div 1st g 4s 1965 J Trans-Con Short L 1st 4s 1965 J Cal-Ariz 1st & ref 4/5 s A 1962 M Atl Knoxv & Nor 1st g 5s 1964 J Ist 30-year 5s series B 1944 J Atl & Charl A L 1st A 4/5 s 1951 J Atl Coast Line 1st cons 4s 1951 J Atl Coast Line 1st cons 4s 1952 M 10-year secured 7s 1930 General unified 4/5 1934 J L & N coll gold 4s 0ct 1952 M L & N coll gold 4s 0et 1952 M Atl & Charl st g suar 4s 1948 J Atl & Yad 1st g guar 4s 1948 J Atl St M Ist g g 5s 1944 J | S J J S D I J S N D N | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2 11 | $\begin{array}{r} 8412 & 8078\\ 8312 & 8734\\ 9834 & 100\\ 8612 & 8934\\ 88 & 92\\ 9478 & 9912\\ 10312 & 10312\\ 10312 & 10312\\ 9634 & 9812\\ 10318 & 10434\\ 992 & 9478\\ 105 & 107\\ 9314 & 9838\\ 90 & 9434\\ 90 & 9434\\ 65 & 765\\ 7614 & 83\end{array}$ |
| 25-year sinking fund 8s. 1946 M life Mike Bk 64/s June 30 1967 J Bf 63/s of 1926. June 30 1967 J Inese (Hukuang Ry) 5s. 1961 J Iombia (Republic) 64/s. 1927 A penhagen 25-year sf 54/ss. 1944 J ba 5s of 1904 | DSSCJJSAAJO | $\begin{array}{ccccccc} 96 & {\rm Sale} \\ 98 & {\rm Sale} \\ 361_2 & 37 \\ 100^{1}_2 & {\rm Sale} \\ 100^{1}_2 & {\rm Sale} \\ 100^{1}_2 & {\rm Sale} \\ 101^{1}_2 & {\rm Sale} \\ 01 & {\rm Sale} \\ 101^{3}_4 & & \\ 02^{3}_1 & {\rm Sale} \\ 102^{1}_2 & {\rm Sale} \\ 102^{1}_2 & {\rm Sale} \\ 102 \\ 102^{1}_2 & {\rm Sale} \\ 102^{1}_2 & $ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 12 55 26 33 5 54 34 25 10 21 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3alt & Ohio 1st g 4sJuly 1948 A Registered July 1948 Q 20-year conv 4454 1903 M Registered M Refund & gen 59 series A 1995 J 1985 M 1995 J Ist g 55 98 series C 1995 J 1986 M 100-year 68 series C 1925 J Ref & gen 68 series C 1925 J P L E & W Va Sys ref 48. 1941 M 100-year 68 series C 1955 J P L E & W Va Sys ref 48. 1941 M 1950 J Tol & Cin Div 1st 58 1950 J 100 k Cin Div 1st 58 1950 J Tol & Cin Div 1st ref 48 A. 1950 J Ref & gen 55 series D 2000 M 3attle Crk & Stur 1st gr 38 1989 J 1926 J | | 10134 10 91 Sale 9 9614 Sale 9 9834 Sale 9 1027s Sale 10 03 Sale 10 0061s Sale 10 003 Sale 10 0061s Sale 10 0018 Sale 10 0018 Sale 8 9744 Sale 8 62*a 6 6*/2*a | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 84 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ |
| ustom Administr'n 545 i 1942 M schn (City) external 7s. 1945 M ch East Indies extl 6s. 1947 J J-year 6s. 1962 M J-year external 545. 1953 M J-year external 545. 1953 M Jaivador (Repub) 8s. 1948 J | A J J J A S J J S S N J I I I I I I I I I I I I I I I I I I | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 7 226 229 31 49 48 11 58 11 58 11 51 5 1 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | Registered J Beech Crk Ext 1st g 3½51951 A J Jg Sandy 1st 4s | DODAJSNNO 0SA | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 37 1 17 1 1 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ |
| xternal sink fund 7s1950 [M lish Mun Loan 6/54 A1954 A xternal 6/54 series B1954 A beh Repub 25-yr ext'l 8s. 1945 [M ->ear external loan 7/58.1941 J xternal 7s of 1924 | S 00 1 S 100 1 S 100 1 | 9914 Sale 9 9334 Sale 9 934 Sale 9 04 Sale 9 04 Sale 10 9812 Sale 10 9812 Sale 9 0518 Sale 10 9924 Sale 9 905 Sale 10 1712 11734 11 0118 Sale 10 812 Sale 8 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | atadian North dep sf 78 1946 J 20-year sf deb 64/s 1946 J 10-yr gold 44/sa Feb 15 1935 F anadian Pac Ry 44/a deb stock J arb & Shaw 1st gold 4s 1932 M aro Clinch & O 1st 3-yr 55 1938 J 1st & con g 6s series A 1951 J art & Ad 1st gu g 4s 1951 J art & Ad 1st gu g 4s 1948 J art & Ad 1st gu d 5s 1948 J Consol gold 5s | J I I A J S D D I I I I I I I I I I I I I I I I I | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 4^{4}_{3} 116 1 7^{4}_{3} 1173 1 7^{4}_{3} 1173 1 7^{5}_{5} 87 1 4^{1}_{4} July'26 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 114^{3}8 \ 1171_{4} \\ 11678 \ 1183_{4} \\ 9612 \ 981_{4} \\ 8018 \ 87 \\ 94 \ 941_{4} \\ 811_{2} \ 84^{5}8 \\ 001_{3} \ 1037_{8} \\ 007 \ 1091_{2} \\ 813_{4} \ 90 \\ 791_{2} \ 84^{3}_{3} \\ 0031_{8} \ 106 \\ 021_{2} \ 1045_{3} \\ 015_{8} \ 1015_{8} \end{array}$ |
| 1 (Republic) s f $63_{}$ 1952 A (leiberg (Germany) ext 7 550 J garlan Munic Loan 7 545 1945 J gary (Kingd of) s f 7 545 1944 F A Bank of Japan 6% notes 1927 F A (Kingdom of) ext 1 $78_{}$ 1951 J L nese Govt 2 loan 48 1931 J vera s f 6 $56_{}$ 1954 F A lental Development 68_1953 M S lag (Germany) s f $78_{}$ 1947 F A bs (City of) 15-year 68_1934 M N sellies (City of) 15-yr 68_1934 M N | 10 10 10 10 10 9 | $003_4 \ 1011_2 \ 1006 \ Sale \ 9091_4 \ Sale \ 901_4 \ Sale \ 100_{113_4} \ Sale \ 901_{123_4} \ Sale \ 100_{113_4} \ Sale \ 90_{123_4} \ Sale \ 90_{123_4} \ Sale \ 90_{114_4} \ Sale \ 90_{114_4} \ Sale \ 90_{114_5} \ Sale \$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 867747225530032 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | 0 10 J 10 J 10 J 10 S 10 N 10 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 112 & 1041_2 \\ 318 & 861_8 \\ 378 & 801_2 \\ 378 & 801_2 \\ 38 & Mar'26 \\ -12 & 761_4 \\ 2 & 261_2 \\ 378 & Mar'26 \\ -12 & 991_2 \\ -14 & 111_3 \\ 991_2 \\ -14 & 111_3 \\ 38 & 1093_8 \\ 911_2 \\ -14 & 801_2 \\ -14 & 8$ | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |

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New York Bond Record-Continued-Page 2

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New York Bond Record—Continued—Page 3

| | 1860 | New York | Bond R | ecord—Continued—Pag | e 3 | | | | |
|---|--|---|---|--|--|--|---|---|--|
| | N.Y.STOCKEXCHANGE | Friday, Range or | spuog Since Jan. | N.Y. STOCK EXCHANGE | Interest Period | Friday. | Range or | Bonds Sold | Since Jan. 1 |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | BONDS N.Y. STOCK EXCHANGE Week Ended Oct. S. Marker Ended Oct. S. Kansas City Term 1st 4s 1960 J.J. Kentucky Central gold 4s 1987 J.J. Stamped | Price Friday, Bid Teck's East Sole Sole Bid Ask Low Hidy Sofa Sale Sole Sole Bid Ask Low Hidy Sofa Sale Sole Sola Sole Sole Sole Sola Sole Sole Sole Sola Sole Sole Sole Sole Sole Sole Sole Josa Sole Sol | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | BONDS N.Y. STOCK EXCHANGE Week Ended Oct. 8. Week Ended Oct. 8. Week Ended Oct. 8. Mortgage 3/5s | POLIA JINNJ AAAAAOONNOJAANSODNN NNSASOSSOJNJJJAONNOSDOOSJAANJ GANNAOOOJJSDEGUJUJJJJJJJAJ JNJJJAAJ JNSASOSSOJNNOJAAANSODNN NNSASOSSOJNAANJ GANNAOOOJJSDEGUJUJJJJJJAJ JNNA HAAAAJNI GANNAOOOJJSDEGUJUJJJJJJJAJ JNSASOSSOJNAANJAANJ GANNAOOOJJSDEGUJUJJJJJJJAJ JNSASOSSOJNAANJAANJA GANNAOOOJJSDEGUJUJJJJJJJAJ JNSASOSSOJNAANJAANJA GANNAOOOJJSDEGUJUJJJJJJJAJ JNSASOSSOJNAANJAANJA GANNAOOJJSDEGUJUJJJJJJAJ JNSASOSSOJNAANJAANJA GANNAOOJJSDEGUJUJJJJJJAJ JNSASOSSOJNAANJAANJA GANNAOOJJSDEGUJUJJSJJJAJJNAJ JNSASOSSOJNAANJAANJA GANNAOOJJSDEGUJUJJSJJJAJJNAJ JNSASOSSOJNAANJAANJA GANNAOOJJSDEGUJUJJSJJJAJJNAJ JNSASOSSOJNAANJAANJA GANNAOOJJSDEGUJUJJSJJJAJJNAJ JNSASOSSOJNAANJA GANNAOOJJSDEGUJUJIJJJJJAJJNAJ JNSASOSSOJNAANJA GANNAOOJJSDEGUJUJIJAJJNAJJNAJJNAJJNAJJNAJJNAJJNAJJNAJJNA | Priday, Oct. 8. Bid Ask Solis Sale 775 793 9644 Sale 943 943 943 9312 944 9312 944 9312 944 9312 944 9312 944 9312 944 9312 944 9312 944 9312 944 95 Sale 10218 Sale 1034 Sale 1034 Sale 1011 102 938 9912 938 9912 938 9912 9312 944 9314 Sale 10034 Sale 100358 1001 10034 Sale 100358 1001 10034 Sale 10034 Sale 10034 Sale 10051 1003 | Range of Last Sals Last Sals Low H4ph S0 S07s 7814 7814 957s 903 943 Sept26 943 Sept26 95 95 774 June26 774 June26 95 95 91 Sept26 93 F60129 945 July26 91 Sept26 93 Sept26 943 Sept26 993 Sept26 9943 Sept26 9945 July25 73 73 73 73 74 Sept26 65 Sept2 | No. 54 64 64 64 64 64 64 64 64 64 64 64 64 64 64 65 77 77 77 78 78 78 796 89 90 | State Jan. 1 Low H49D 7612 S112 7632 S058 9444 9612 9214 97 7578 S07 7678 S78 9214 97 7578 S07 9234 95 9214 97 7578 S0 9214 97 927 978 9312 978 9312 978 9312 974 10018 104 S92 964 10058 9938 90038 1012 9038 1012 9038 1012 9039 9938 7012 772 6212 76 6144 68 6744 74 9744 10048 9744 10048 9745 9018 9774 1044 |
| | a Due Jan d Due April, 7 Du | , . | | | 1 | 1 | 1 | 1 | 11 |

a Due Jan. d Due April. p Due Das. s Option sale

New York Bond Record-Continued-Page 4

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|---|---|---|---|---|---|--|---|--|--|---|
| BONDS N. Y. STOCK EXCHANGE Week Ended Oct 8. | popular Prid Oct. | ay. Range or | Bonds | Range Since Jan. 1 | BONDS N.Y.STOCK EXCHANGE Week Ended Oct. 8. | Interest Period | Price Friday, Oct. 8. | Week's Range or Last Sale | Bonds Sold | Range Since Jan. 1 |
| Pitts Chn Chic & St L (Concluded) Series H 4s | $\begin{array}{c c} Bid\\ A & 947_8\\ A & 947_8\\ A & 941_2\\ \hline \\ N & 1021_2\\ O & 1021_2\\ O & 1021_2\\ O & 1003_4\\ J & 1003_8\\ J & 92\\ N & 92\\ N & 92\\ N & 1003_8\\ A & 1021_8\\ A & 1021_8\\ N & 92\\ I & 941_2\\ J & 971_2\\ O & 997_8\\ J & 901_8\\ J & 51_4\\ J & 5$ | S. Last Sale Ask Low H4 9818 Aug 9819 Sept 9819 Sept Sale 10214 1007 1007 Sale 10214 1007 100 Aug | $\begin{array}{c} \hline & N & 0 & 0 \\ \hline & & & & \\ \hline & & & & \\ \hline & & & & \\ \hline & & & &$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | N. Y. STOCK EXCHANGE Week Ended Oct. 8. U N J RR & Can gen 4s194 Utah & Nor 1st ext 4s193 Vandalia cons g 4s series A195 Consol 4s series B | BJ J AANNE BALLER A A ANDER AND A ANDER ANDER ANDER ANDER ANDER ANDER ANDER ANDER ANDER AN | Friday, Oct. 8. Bid Ask 9414 9018 9014 25 26 10058 10258 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1 | Since |
| Registered Riv & G Div 1st g 4s1933 N St L M Bridge Ter gu g 5s1930 N St L & San Fran (reorg co) 4s 1950 J Registered | $\begin{array}{c} \textbf{J} & & \\ \textbf{N} & 92 \\ \textbf{O} & 100 \\ \textbf{J} & 825_8 \\ \textbf{J} & & \\ \textbf{J} & 981_8 \\ \textbf{J} & 102 \\ \textbf{J} & 1011_2 \\ \textbf{O} & 97 \end{array}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | RR 1st consol 4s | MSJDJJJ MNJJJ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 3 4 5 26 24 | $\begin{array}{r} 80^{8} & 90^{4} \\ 81 & 89^{8} \\ 64^{1} & 74^{3} \\ 102^{3} & 102^{1} \\ 85^{1} & 88^{1} \\ 80^{1} & 80^{1} \\ 80^{1} & 87 \\ 86^{1} & 90^{3} \\ 76^{1} & 86^{1} \\ \end{array}$ |
| $\begin{array}{c} \text{Income series A 08}, \dots, A1960 (\\ \text{St Louis & San Fr Ky gen 6:, 1931 J\\ \text{General gold 5s}, \dots, 1931 J\\ \text{St L Peor & N W Ist gu 5s, 1948 J\\ \text{St L St W Ist ga 5s, 1948 J\\ \text{St L St W Ist ga 5s bond ctfs., 1948 J\\ \text{St L S W Ist ga 5s bond ctfs., 1989 N\\ 2d g 4s income bond ctfs., 1989 N\\ 2d g 4s income bond ctfs., 1989 N\\ \text{St L S W Ist ga 4s bond ctfs., 1989 J\\ \text{Ist terminal 4s}, \dots, 1932 J\\ \text{Ist terminal 4s}, 1932 J\\ \text{Ist Paul & K C Sh L Ist 4½8, 1941 F\\ \text{St Paul & Duluth 1st 5s}, 1952 J\\ \text{St Paul & Duluth 1st 5s}, 1947 J\\ \text{St Paul & Consol gold 4s}, 1947 J\\ \text{St Paul & H Gr Trunk 4½8}, 1943 J\\ \text{Registered}, 1933 J\\ \text{Registered}, 1937 J\\ $ | $ \begin{array}{cccc} \mathbf{t}, & 887_{8} \\ \mathbf{J} & 1001_{2} \\ \mathbf{J} & 1001_{2} \\ \mathbf{J} & 1031_{8} \\ \mathbf{S}, & 941_{8} \\ \mathbf{S}, & 941_{8} \\ \mathbf{S}, & 941_{8} \\ \mathbf{J}, & 79 \\ \mathbf{J}, & 941_{8} \\ \mathbf{J}, & 79 \\ \mathbf{J}, & 941_{8} \\ \mathbf{D}, & $ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | a_4 411 a_5 22 a_4 1 a_5 a_6 | $\begin{array}{c} 86 & 9218\\ 1011_4 & 1011_4\\ 87 & 91\\ 903_8 & 91\\ 953_4 & 973_4\\ 1075_8 & 1093_4\\ 107 & 108\\ 99 & 100\\ 971_2 & 99\\ 93 & 955_8\\ 921_4 & 93\\ 921_4 & 93\\ 921_4 & 93\\ 921_4 & 93\\ 1017_8 & 1053_4\\ \end{array}$ | $\begin{array}{llllllllllllllllllllllllllllllllllll$ | JMMMAFFAMJ AAAAJJMMJJJJMAAJ | $\begin{array}{c} 44 \ {\rm Sale} \\ 312 \ 552 \ 90 \ {\rm Sale} \\ 90 \ {\rm Sale} \\ 9312 \ 9412 \ 9538 \ 10142 \ {\rm Sale} \\ 9412 \ 9538 \ 10142 \ {\rm Sale} \\ 9412 \ 9538 \ 10544 \ -1 \\ \hline \\ 703 \ {\rm Sale} \\ 9914 \ 9912 \ 10076 \ {\rm Sale} \\ 9914 \ 9912 \ 9078 \ {\rm Sale} \\ 9914 \ 9912 \ 9344 \ {\rm Sale} \\ 10076 \ {\rm Sale} \ 9934 \ 9934 \ 102 \ {\rm Sale} \\ 10076 \ {\rm Sale} \ 9934 \ 9934 \ 102 \ {\rm Sale} \\ 10074 \ {\rm Sale} \ 10014 \ {\rm Sale} \\ 1005 \ {\rm Sale} \ 9934 \ {\rm Sale} \\ 1005 \ {\rm Sale} \ 9934 \ {\rm Sale} \ {\rm Sale} \\ 1005 \ {\rm Sale} \ 9714 \ {\rm Sale} \ {\rm Sale}$ | $\begin{array}{rrrr} 1081_8 & 1083_4 \\ 104 & 1041_2 \\ 981_8 & 983_8 \\ 923_4 & 923_4 \\ 102 & 1022_4 \\ 103 & June^226 \\ 100 & 1001_2 \\ 1047_8 & 1051_8 \\ 102 & 103 \\ 965_4 & 971_4 \\ 571_2 & 59 \end{array}$ | 292 2 471 123 1722 77 11 122 31722 299 229 229 229 229 229 229 144 145 145 145 145 145 145 145 145 122 299 114 129 299 114 145 1 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| $\begin{array}{c} \text{Scaboard Air Line g 4s. 1989} \\ \text{Scaboard Air Line g 4s. 1950} \\ \text{Gold 4s stamped. 1950} \\ \text{Adjustment 5s. Oct 1949} \\ \text{Fefunding 4s. 1959} \\ \text{Adjustment 5s. Oct 1949} \\ \text{Fefunding 4s. 1959} \\ \text{Adjustment 5s. Oct 1949} \\ \text{Farman 1945} \\ \text{Adjustment 5s. 1945} \\ \text{Adjustment 5s. 1945} \\ \text{Scaboard & Hi Fai stgu 6s A. 1935} \\ \text{Feaboard & Hi Fai stgu 6s A. 1935} \\ \text{Scaboard & Hi Fai stgu 6s A. 1935} \\ \text{Scaboard & Hi Fai stgu 6s A. 1935} \\ \text{So Pac coll 4s (Cent Pac coll) K'49 J} \\ \text{Registered. 1934} \\ \text{20-year conv 5s. 1934} \\ \text{20-year gold 5s. 1944} \\ \text{San Fran Term 1 ist 4s. 1950} \\ \text{Argistered. Argu 6 fas. 1937} \\ \text{So Pac of Cal-Gu g 5s. 1937} \\ \text{So Pac RR 1 ist gu g 4s. 1937} \\ \text{So Pac RR 1 ist gu g 4s. 1955} \\ \end{array}$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Temp interchangeable ctfs dep. Anaconda Cop Min 1st 6s. 1953 Registered | F A F A J M N J M S J D J J J J J J J J J J J J J J J J J J | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 121 163 175 156 102 132 20 5 8 195 7 27 | $\begin{array}{rrrr} 41^{1}8 & 61^{3}8 \\ 10114 & 10412 \\ 10258 & 10278 \\ 10243 & 10278 \\ 10244 & 10784 \\ 9678 & 108 \\ 9518 & 10018 \\ 84^{1}2 & 9214 \\ 9518 & 10018 \\ 84^{1}2 & 9214 \\ 9014 & 9278 \\ 922 & 9618 \\ 102 & 10312 \\ \hline \\ \hline \\ 15 & 28 \\ 2018 & 2018 \\ 6512 & 7112 \\ 9934 & 10234 \\ 10214 & 10534 \\ 1031 & 10618 \\ 99634 & 101 \\ 9434 & 10078 \\ 10058 & 10378 \\ \hline \end{array}$ |
| $\begin{array}{c} \text{Southern}{1$st cons g 5s1994 J} \\ \text{Registered} \\ \text{Develop & gen 6s1956 A} \\ \text{Mem Div 1st g 44/se-5s1996 D} \\ \text{St Louis Div 1st g 44/se-5s1996 D} \\ \text{St Louis Div 1st g 44/se-5s1998 M} \\ \text{Mob & Ohio coll tr 4s1938 M} \\ \text{Mob & Ohio coll tr 4s1938 M} \\ \text{Spokane Internat 1st g 5s1938 M} \\ \text{Spokane Internat 1st g 5s1938 M} \\ \text{Term Assn of Bt List g 44/se-511939 A} \\ \text{Ist cons gold 5s1943 J} \\ \text{Term Assn of Bt List g 44/se-1939 M} \\ \text{Ist cons gold 5s1943 J} \\ \text{Texarkana & Ft S 1st 5/se A 1950 J} \\ \text{Texa N O con gold 5s1943 J} \\ \text{Tex Pac-Mo Pac Ter 5/ss1964 M} \\ \text{Tol & Ohio Cent 1st g 5s1935 J} \\ \text{Toledo Peoria & West 4s1945 J} \\ \text{Tol Bt L & W 50-yr g 4s1950 J} \\ \text{Series B 4 1/ss1945 J} \\ \text{Series C 4s1942 M} \\ \text{Tor Ham & Buff 1st g 4s1946 J} \\ \text{Ulster & Del 1st cons g 5s1928 J} \\ Interduding 4s$ | $ \begin{array}{c c} \textbf{D} & -\frac{8438}{8} \\ \hline & \textbf{S} \\ 0 & \textbf{11174} \\ \textbf{O} & \textbf{1175} \\ \textbf{S} \\ \textbf{S} \\ \textbf{10014} \\ \textbf{S} \\ \textbf{S} \\ \textbf{10014} \\ \textbf{S} \\ \textbf{S}$ | Sale 11118 1111 Sale 11714 118 10553 10543 Sept2 103 10012 1000 Sale 9078 911 Sale 9074 918 Sale 10012 1000 Sale 857 310 Sale 857 857 Sale 857 857 Sale 878 867 Sale 878 867 Sale 878 867 Sale 8712 877 Sale 10176 1021 Sale 1002 1021 Sale 1001 101 Sale 1001 101 Sale 1003 1000 Sale 1003 100 Sale 9048 900 Sale 903 23 Sale 894 90 Sale 894 894 67 </td <td>$\begin{array}{c} 6 \\ - 93 \\ 2 \\ 2 \\ 46 \\ 47 \\ 6 \\ \\ 6 \\ \\ 6 \\ \\ 6 \\ \\ 6 \\ \\ 6 \\ \\ 2 \\ 38 \\ 6 \\ \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\$</td> <td>$\begin{array}{ccccccc} 104 & 108 \\ 10134 & 10612 \\ 8144 & 8618 \\ 10 & 18 & 11378 \\ 112 & 11878 \\ 1134 & 10612 \\ 85 & 911 \\ 9976 & 101 \\ 8712 & 93 \\ 811 & 8744 \\ 9992 & 10012 \\ 9954 & 9812 \\ 1011 & 106 \\ 8448 & 8712 \\ 10188 & 10278 \\ 99858 & 10234 \\ 103 & 10712 \\ 9984 & 105 \\ 10012 & 1018 \\ 10012 & 1018 \\ 10012 & 1018 \\ 8778 & 9878 \\ 10012 & 1018 \\ 8778 & 9878 \\ 9788 & 9878 \\ 10012 & 1018 \\ 8778 & 9878 \\ 9788 & 9878 \\ 10012 & 1018 \\ 8778 & 9878 \\ 9758 & 9878 \\ 10012 & 1018 \\ 8778 & 9914 \\ 6012 & 80 \\ 3612 & 48 \\ 9218 & 9518 \\ \end{array}$</td> <td>Beth Steel 1st & ref 5s gunz A '42 30-yr p m & imp s f 5s1936 Cons 30-year 6s series A1948 Cons 30 year 5 's series B. 1953 Bing & Bing deb 6 's series B1953 Booth Fisheries deb s f 6s1926 Botany Cons Mills 6 's s1943 Brier Hill Steel 1st 5 'y s1943 C'fts of dep stmpd June '26 int Brooklyn City RR 5s1943 General 6s series B1930 Bklyn-Man R T sec 6s1968 Bklyn Qu Co & Sub cong vit 5s' 41. 1st 5s1941 Brooklyn R Tr 1st cony 4s. 2002 3-yr 7% secured notes1951 Bklyn U Cas 1st cony 4s. 2002 Stamped guar 4-5s1950 Bklyn U Cas 1st cony 5s1943 Dsklyn Li 1st 451950 Bklyn U Cas 1st cony 5s1943 Dsklyn U Cas 1st cony 5s1945 Ist lien & ref 6s series A1950 Bklyn U Cas 1st cony 551945 Ist lien & ref 6s series A1947 Cony deb 5's1953 Buff & Susq Iron s 1 5s</td> <td>MJFFMAAAAJ JJJJJNNJJJ FFMMJJAOJO NO</td> <td>$\begin{array}{c} 100 & {\rm Sale} \\ 974 {\rm Sale} \\ 974 {\rm Sale} \\ 95 {\rm Sale} \\ 95 {\rm Sale} \\ 95 {\rm Sale} \\ 97 {\rm 971}_2 \\ 97 {\rm 971}_2 \\ 84 {\rm Sale} \\ 10318 10378 {\rm Sale} \\ 6934 73 {\rm Sale} \\ 6934 73 {\rm Sale} \\ 964 {\rm Sale} \\ 964 {\rm Sale} \\ 964 {\rm Sale} \\ 964 {\rm Sale} \\ 742 79 \\ 88 \\ 6138 {\rm Sale} \\ 742 79 {\rm Sale} \\ 9312 {\rm Sale} \\ 9312 {\rm Sale} \\ 10312 {\rm Sale} \\ 924 {\rm Sale} \\ 100 {\rm Sale} \\ 10018 {\rm Sule} \\ 10138 {\rm 10178} \\ 104 {\rm Ssle} \\ 144 {\rm Ssle} \\ \end{array}$</td> <td>$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$</td> <td>1 58 1 25</td> <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> | $ \begin{array}{c} 6 \\ - 93 \\ 2 \\ 2 \\ 46 \\ 47 \\ 6 \\ \\ 6 \\ \\ 6 \\ \\ 6 \\ \\ 6 \\ \\ 6 \\ \\ 2 \\ 38 \\ 6 \\ \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\$ | $\begin{array}{ccccccc} 104 & 108 \\ 10134 & 10612 \\ 8144 & 8618 \\ 10 & 18 & 11378 \\ 112 & 11878 \\ 1134 & 10612 \\ 85 & 911 \\ 9976 & 101 \\ 8712 & 93 \\ 811 & 8744 \\ 9992 & 10012 \\ 9954 & 9812 \\ 1011 & 106 \\ 8448 & 8712 \\ 10188 & 10278 \\ 99858 & 10234 \\ 103 & 10712 \\ 9984 & 105 \\ 10012 & 1018 \\ 10012 & 1018 \\ 10012 & 1018 \\ 8778 & 9878 \\ 10012 & 1018 \\ 8778 & 9878 \\ 9788 & 9878 \\ 10012 & 1018 \\ 8778 & 9878 \\ 9788 & 9878 \\ 10012 & 1018 \\ 8778 & 9878 \\ 10012 & 1018 \\ 8778 & 9878 \\ 10012 & 1018 \\ 8778 & 9878 \\ 10012 & 1018 \\ 8778 & 9878 \\ 9758 & 9878 \\ 10012 & 1018 \\ 8778 & 9914 \\ 6012 & 80 \\ 3612 & 48 \\ 9218 & 9518 \\ \end{array}$ | Beth Steel 1st & ref 5s gunz A '42 30-yr p m & imp s f 5s1936 Cons 30-year 6s series A1948 Cons 30 year 5 's series B. 1953 Bing & Bing deb 6 's series B1953 Booth Fisheries deb s f 6s1926 Botany Cons Mills 6 's s1943 Brier Hill Steel 1st 5 'y s1943 C'fts of dep stmpd June '26 int Brooklyn City RR 5s1943 General 6s series B1930 Bklyn-Man R T sec 6s1968 Bklyn Qu Co & Sub cong vit 5s' 41. 1st 5s1941 Brooklyn R Tr 1st cony 4s. 2002 3-yr 7% secured notes1951 Bklyn U Cas 1st cony 4s. 2002 Stamped guar 4-5s1950 Bklyn U Cas 1st cony 5s1943 Dsklyn Li 1st 451950 Bklyn U Cas 1st cony 5s1943 Dsklyn U Cas 1st cony 5s1945 Ist lien & ref 6s series A1950 Bklyn U Cas 1st cony 551945 Ist lien & ref 6s series A1947 Cony deb 5's1953 Buff & Susq Iron s 1 5s | MJFFMAAAAJ JJJJJNNJJJ FFMMJJAOJO NO | $\begin{array}{c} 100 & {\rm Sale} \\ 974 {\rm Sale} \\ 974 {\rm Sale} \\ 95 {\rm Sale} \\ 95 {\rm Sale} \\ 95 {\rm Sale} \\ 97 {\rm 971}_2 \\ 97 {\rm 971}_2 \\ 84 {\rm Sale} \\ 10318 10378 {\rm Sale} \\ 6934 73 {\rm Sale} \\ 6934 73 {\rm Sale} \\ 964 {\rm Sale} \\ 964 {\rm Sale} \\ 964 {\rm Sale} \\ 964 {\rm Sale} \\ 742 79 \\ 88 \\ 6138 {\rm Sale} \\ 742 79 {\rm Sale} \\ 9312 {\rm Sale} \\ 9312 {\rm Sale} \\ 10312 {\rm Sale} \\ 924 {\rm Sale} \\ 100 {\rm Sale} \\ 10018 {\rm Sule} \\ 10138 {\rm 10178} \\ 104 {\rm Ssle} \\ 144 {\rm Ssle} \\ \end{array}$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 1 58 1 25 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Registered J 20-year conv 4s J Jacgistered J Jat & refunding 4s 2008 M lat & refunding 4s 2008 M lat line & ref 5s 2008 M 10-year perm secured 6s 1928 J | S 9014 8 | sale 9938 997 9912 May'20 sale 89 901 0814 10678 1073 | | $\begin{array}{r} 831_8 & 933_4 \\ 991_4 & 100 \\ 99 & 991_2 \\ 86 & 903_4 \\ 1061_4 & 1091_2 \\ 102 & 1033_4 \end{array}$ | Camaguey Sug 1st s f g 7s1942 Canada SS Lines 1st coll s f 7s '1942 Cent Dist Tel 1st 30-yr 5s1943 Cent Foundry 1st s f 6s1943 Cent Leather 1st lien s f 6s1945 | FA | 105 Sale 10258 103 | $\begin{array}{cccc} 105 & 1051_2 \\ 1021_2 & 1025_8 \\ 961_8 & \mathrm{Sept'26} \\ \end{array}$ | 5 | 9012 9978 10118 10512 10112 10312 9334 9934 100 103 |

a Due Jan. & Due May. & Due June. h Due July. k Due Aug. p Due Nov. & Option sale.

1861

1862

New York Bond Record --- Continued --- Page 5

d Due May. 8 Option sale.

Quotations of Sundry Securities New York Bond Record-Concluded-Page 6 $\begin{array}{c} & \mathbf{X} \\ \mathbf{Week's} \\ Range or \\ Last Sale \\ \hline \mathbf{Ask } Low \\ \mathbf{High} \\ \mathbf{94_{8}} \\ \mathbf{94_{8}} \\ \mathbf{94_{8}} \\ \mathbf{94_{12}} \\ \mathbf{94_{12}} \\ \mathbf{94_{12}} \\ \mathbf{94_{12}} \\ \mathbf{94_{111}} \\ \mathbf{111} \\ \mathbf{11$ BONDS N. Y. STOCK EXCHANGE Week Ended Oct. 8. Interes Price Friday, Oct. 8. Since Jan. 1 Bid $\begin{array}{rrrr} 49 & 65^{1}{2} \\ 9114 & 97 \\ 95^{3}{8} & 97^{1}{8} \\ 76^{1}{2} & 81^{7}{8} \\ 95^{1}{4} & 98 \\ 101^{3}{8} & 106^{7}{8} \\ 102^{3}{8} & 106^{7}{8} \\ 100^{3}{8} & 106^{7}{8} \\ 100^{3}{8} & 100^{3}{8} \\ 100^{2}{8} & 100^{3}{8} \\ 100^{2}{8} & 101^{2}{2} \\ 100^{3}{8} & 101^{1}{2} \\ 100^{3}{8} & 101^{1}{2} \\ 100^{3}{8} & 101^{1}{2} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{3}{8} \\ 100^{3}{8} & 101^{$ 52 52% 9412 95% 9788 79 96 738 79 10584 79 98 Sale 108 Sale 108 Sale 954 Sale 9514 Sale 9744 Sale 9744 Sale 9744 Sale 9184 Sale 46 75 6 3 6 5 88 223 74 32 43 97 93 Sile 10112 Sale īī 0658 0218 9912 0214 107_{18} 102_{38} 99° 1021_{2} $\begin{array}{ccccccc} 10534 & 10934 \\ 10118 & 10312 \\ 977 & 10276 \\ 997 & 10276 \\ 9914 & 10038 \\ 9858 & 10112 \\ 9778 & 10114 \\ 10712 & 109 \\ 9912 & 10034 \\ 8912 & 100 \\ 95 & 97712 \\ 1001 & 0214 \\ 10218 & 10434 \\ 10218 & 10434 \\ 10218 & 10434 \\ 10218 & 10434 \\ 10218 & 10434 \\ 10218 & 10528 \\ 9012 & 9512 \\ 9012 & 9528 \\$ 50 $\frac{12}{34}$ Aug 2: 1001 1003 9912 0012 00 0778 9912 īī 31 11 17 2 National Fuel Gas100157159Sait Creek Cons Oll10 858 84 Sait Creek Producers10 858 84 Sait Creek Producers10 858 859 Sait Creek Producers10 858 859 Amer Gas & Elec+ 958 968 Ino Pacific 7s.1001 1001 Preferred.1002Amer Lukit & Trace com 100102Amer Public Util com.1001Amer Public Util com.1007Amer Public Util com.1007Associated Gas & El pl. 492 Associated Gas & El pl. 4492 Secured g 6 J/s 1954.J41Associated Gas & El pl. 4576 Preferred-De Barkstone Val G& Ecom.50100Universal Leaf Tob com.100Preferred-Preferred-100 772 Preferred-101 772 Preferred-102 772 Preferred-103 772 Preferred-104 102 105 772 Preferred-106 772 Preferred-107 772 Preferred-100 772 Preferred-100 772 Preferred-100 772 Preferred-</t 108 100 983 961 Aug'20 1031 1051 $\begin{array}{c} 98\\ 96!8\\ 02!4\\ 03!2\\ 05\\ 61!2\\ 96!2\\ 95!8\\ 98!8\\ 98!8\\ 98!8\\ 98!8\\ 0778\\ 9834\\ 02\\ 97\\ 65\\ 97\\ \end{array}$ 9878 S at 17 96 9.31 10238 --10312 S at 1 105 S 11 6178 S 11 9612 97 9578 S at 2 9812 S a 135 130 50 39 25 $\begin{array}{c} 100\\ *231_4\\ *225_8\\ *277_8\\ 103\\ 65\\ 40\\ 101\\ 40\\ 671_4\\ 78\\ \end{array}$ 231₂ 24 62 521 961 958 1 60 82 81 14 4 29 108 958 983 983 1084 99 Aug'26 971 42 104 42 80 80 101 122 107 -27 Aug'26 971 19 912 1812 31 1(2 4 1(20 28 1(..... 150 1061_2 34 961_2 311_2 18_4 4 7 12: $\begin{array}{c} 6112 & 95\\ 103 & 105\\ 9174 & 95\\ 9278 & 9278\\ 10558 & 10858\\ 103 & 10734\\ 10434 & 10612\\ 8618 & 94\\ 95 & 9934\\ 10058 & 10278\\ 10058 & 10278\\ 9012 & 9912\\ 5314 & 6412\\ 105 & 110\\ \end{array}$ 1067₈ Sale 1061₄ Sale 30 $\begin{array}{c} 921_2 \text{ Sale} \\ 921_2 \text{ Sale} \\ 963_4 \text{ Sale} \\ 10^{21}_4 \\ 1013_4 102 \\ 98 \text{ Sale} \\ 54 56 \\ 106^{1}_2 \end{array}$ 6' 54 Sept'26 1013 98 $\begin{array}{r} 102 \\ 10134 \\ 9712 \\ 57 \\ 109 \\ \end{array}$ *114 2 17 214 8312 142 45 65 Aug'26 Sept'26 100 Sept 2/2 110 Sept 2/2 10812 Oct 2/2 10812 Sept 2/2 92 Sept 2/2 932 Sept 2/2 94 Sept 2/2 9512 Sept 2/2 9513 967 5512 60 102 Sept 2/2 101 1013 10038 1004 10018 1001 100 10104 79 7915 $\begin{array}{c} 105 & 110 \\ 10434 & 11112 \\ 10412 & 110 \\ 10678 & 10812 \\ 1071 & 1087 \\ 9114 & 98 \\ 9712 & 10158 \\ 89 & 9512 \\ 9114 & 97 \\ 9114 & 97 \\ 9114 & 97 \\ 9114 & 97 \\ 9114 & 97 \\ 1012 & 10278 \\ 10172 & 10378 \\ 10172 & 10178 \\ 10172 & 10178 \\ 10172 & 10178$ 4 25 35 80 123 70 3 147 125 66 31 6 26 2 Short Term Securities Anaconda Cop Min 68'29J&J Chic R I & Pac 5s 1929. J&J Federal Sug Ref 63'33. M&N Missouri Pacific 5s '27. J&J Sloss-Sheff S&I 65' '29. F&A Wis Cent 5½'s Apr 15' '27... 1 11712 2412 8 1* 21 59 Wis Cent 545 Apr 15 '27... Chicago Joint Stk Land B 5458 Nov 1 1951 opt 1931... 58 May 1 1952 opt 1931... 58 May 1 1952 opt 1932... 4458 Nov 1 1952 opt 1932... 4458 Nov 1 1952 opt 1933... 4458 Nov 1 1963 opt 1933... 58 Nov 1 1964 opt 1934... 58 Oct 1 1965 opt 1935... 58 1955 opt 1935... 58 1954 opt 1934... 58 1 95 17 68 118 173 117¹2 108 97¹2 135 170 103 365 6³8 79 791 10034 101 '0212 Sept'20 99 111 1112 '0412 1045 10534 Aug'26 '00 1'0' '99 1001 54 54 6014 Mar'26 7012 Mar'27 48 54 10112 102 10034 Sale 10314 99 100 11158 Sale 10412 Sale E 12 111 20 68 162 5 100 Sile 99 Sale 54 Sale 80 4818 Sale 10178 Sale 9834 Sale 10112 102 9858 903 93 Feb'25 10412 1043 10384 10414 10 37 10412 Sale 10378 Sale 10158 105 10114 105 148 • Per share, † No par value, h Basis, d Purchaser also pays accrued dividend] d New stock. † Flat price. k Last sale, % Nominal, x Ex-dividend, y Ex-rights, f Canadian quotation. * Sale price.

s Due Jan. & Due April. s Option sale.

1864

BOSTON STOCK EXCHANGE—Stock Record and BONDS

| 1864 | 6 | E | ROSION | STOCK | (EXCH | IANG | E—Stock Record | See Next F | age | $1 \leq r_{1} \leq r_{2} \leq r_{1} \leq $ | |
|--|---|---|--|--|--|---|--|--|---|--|---|
| HIGH AN | VD LOW SA | LE PRICES | -PER SHA | RE, NOT PE | ER CENT. | Sales | STOCKS BOSTON STOCK | Range Since | Jan 1 1926 | PER S Range for | Previous |
| Saturday, Oct. 2. | Monday, Oct. 4. | Tuesday, Oct. 5. | Wednesday, Oct. 6. | Det. 7. | Friday, Oct. 8. | for the Week. | EXCHANGE | Lowest | Highest | Lowest | Highest |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 8214 83 | *49 80 80 *122 128 *105 108 | *49 53 80 80 *122 126 *105 106 | $\begin{array}{c} *100^{1}2 \\ 118^{1}2 \\ 105^{1}4 \\ 55 \\ 56 \\ *49 \\ 53 \\ *78 \\ 80 \\ *122 \\ 126 \\ *105 \\ 108 \end{array}$ | *8214 8312 55 56 | 371 | Series B 1st pref100 Series C 1st pref100 | 77 May 3 89 Feb 27 11518 Jan 16 9812 Jan 9 35 Mar 30 32 Apr 14 59 Apr 15 84 Apr 15 74 Apr 15 | 175 Feb 13 8512 July 15 102 Mar 20 122 Jan 7 112 Jan 2 5812 July 26 53 June 30 82 Oct 2 122 Sept 29 110 Sept 29 | 156 Feb 75 ¹ 4 Mar 92 Jab 109 Mar 94 Mar 10 Apr 11 ¹ 2 Apr 11 ² Apr 29 Apr 25 Apr | 16434 Jan 85 Jan 10414 Dec 130 Dec 116 Dec 4912 Dec 46 Dec 65 Dec 8712 Dec 7912 Dec |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{bmatrix} 106 & 106 \\ *179^{1_2} & & \\ * & 40 \\ 63 & 65 \\ 62 & 62 \\ 43 & 43^{1_4} \end{bmatrix}$ | | $\begin{array}{cccccccc} *156 & 160 \\ 105 & 106 \\ *17912 \\ & 35 & 35 \\ 63 & 65 \\ 61 & 63 \\ 43 & 4334 \\ 50 & 5012 \\ 3958 & 4238 \\ 95 & 95 \\ 124 & 124 \\ 123 & 123 \\ 103 & 103 \\ \end{array}$ | 105 105 38 39 | 700 9,172 155 4,835 69 5 30 | Boston & Providence100 East Mass Street Ry Co100 1st preferred100 Preferred B100 | 94 Apr 16 x1751 ₂ Mar 19 28 Oct 6 591 ₂ Apr 29 56 May 6 40 Apr 29 49 Sept 1 317 ₈ Mar 30 81 Apr 8 120 Apr 22 111 Jar 6 | 107 Sept 17 182 Jan 29 61 Jan 6 | 3512 Apr 96 Dec 167 Feb 26 Sept 60 July 51 Aug 35 Sept 23 May 28 Mar 70 Feb 100 Jan 96 Jan 87 Feb | 116 Dec 99 Nov 180 May 52 ¹ 2 Nov 73 Dec 70 Dec 50 Dec 56 Dec 46 ³ 4 Dec 90 Dec 113 Oct 101 Dec |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} *25_{3} & 23_{4} \\ 21 & 21 \\ 1461_{8} & 1468_{5} \\ 51_{8} & 531_{4} \\ *73 & 75 \\ *20 \\ *10 & 11 \\ *18 & 19 \\ *10 & 11 \\ *18 & 19 \\ 75 & 77 \\ *107 & 109 \\ *60 & 65 \\ \hline & *18_{4} & 28_{5} \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 14458 14514 5018 5012 | 488 1,727 1,462 357 75 250 465 | Miscellaneous. Amer Pneumatic Service25 Preferred | 21 Aug 10 13912June 24 4812 July 13 7224 July 2 20 Jan 16 5212 Apr 14 912June 19 14'8May 11 74'12 Oct 7 10512 Jan 25 57 May 8 *104 Jan 5 1 ² 4May 20 | 5 Jan 7 2414June 3 15034 Feb 15 71 Jan 2 78 Feb 23 2112 Jan 23 6334 Jan 19 1714 Jan 2 2012 Jan 14 9812 Jan 2 10919June 21 6812 Feb 1 11218June 9 312 Jan 21 | 212 Mar 1612 Mar 13038 Jan 6112 May 7014 May 14 Jan 912 Aug 912 Aug 9712 Nov 103 Jan 2814 Jan 99 June 112 Apr | 5 Dec 241 ₂ Dec 145 Dec 87 Aug 86 ³ 4 Aug 16 Aug 67 ¹ ₂ Dec 21 Dec 21 Dec 109 ¹ ₂ Oct 108 ¹ ₄ Aug 74 Oct 100 Dec 6 ³ ₈ Sept |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} *514 & 614 \\ *49 & 5212 \\ 3873 & 837 \\ 93 & 93 \\ *x1812 & 19 \\ 228 & 228 \\ 25 & 27 \\ *1114 & 1212 \\ 37 & 3714 \\ 9618 & 97 \\ 12 & 12 \\ 62 & 6312 \\ \hline *.25 & \\ *.25 & \\ \end{array}$ | *514 644 47 4958 3878 3878 *9014 93 *x1812 19 228 228 *2412 2512 *1114 1212 *37 3712 96 97 *11 13 60 63 *.25 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 512 512 51245 $47*x3814 3878*9014 93*x18 19225 227*2412 25*1114 12123784$ 389512 961412 1261 6112 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2,070 280 65 247 313 1,555 4,492 620 | Eastern Manufacturing5 Eastern SS Lines, Inc25 Preferred | 904 Oct 6 19 ¹ 2 July 7 2207 Jan 15 14 June 22 11 ³ 4 Apr 12 34 ¹ 4 Apr 20 88 ¹ 2 Mar 30 10 May 6 56 Aug 14 52 May 17 .10 Jan 2 | ^{e1}₂Sept 21 881₂ Jan 22 45 Jan 6 991₂ Jan 9 26 Feb 5 250 Feb 11 27 Oct 4 17 Jan 22 405₈ Jan 12 1131₂ Feb 6 14 Sept 17 6834 Feb 4 6814 Feb 9 .25 Mar 24 | 3 July 42 Mar 35 Jan 89 Jan 18 Aug 200 Jan 17 Oct | 6 ³ 4 Jan 8978 Dec 46 ¹ 4 Oct 100 July 231 ₂ Sept 213 May 38 Jan |
| $\begin{array}{c} *-\dots & 25\\ *95 & \dots & \\ 918 & 918\\ 712 & 712\\ 85 & 86\\ 67 & 6712\\ 108 & 108\\ 11 & 11\\ *95 & 97\\ *212 & 284\\ *\dots & 2612\\ *.20 & .30\\ *100 & 10012\\ \end{array}$ | | $\begin{array}{c} * & & .25 \\ *95 & & .25 \\ *95 & & .25 \\ *14 & .714 & .712 \\ 88 & .88 \\ 67 & .6712 \\ 107 & .107 \\ * & & .10 \\ *05 & .97 \\ 212 & .212 \\ 2512 & .26 \\ * .20 & .30 \\ * .20 & .30 \\ * .20 & .010 \\ 101 &$ | $\begin{array}{r} *95 \\ 8^{12} \\ 8^{12} \\ *714 \\ 7^{12} \\ 8734 \\ 88 \\ 67 \\ 6712 \\ 107 \\ 107 \\ *107 \\ *107 \\ 95 \\ 97 \end{array}$ | $\begin{array}{c} *&25\\ *95&\\812&812\\ *714&712\\ 87&88\\ 67&67\\ *105&10612\\ *&10\\ *95&97\\ 258&25\\ 25&25\\ *.25&30\\ *6\\ 100&101\\ \end{array}$ | $\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $ | 5 955 472 145 100 | Preferred | x93 Apr 15 612 Aug 13 6 July 8 80 Apr 20 65 Jan 6 1104 June 2 734 Apr 20 89 Apr 9 2 Aug 4 1512 Jan 9 20 Jan 2 3 July 15 95 Sept 20 | | .10 Dec 821 ₂ Jan 614 Apr 1114 Aug 68 Feb 631 ₂ Jan 167 Jan 714 Sept 871 ₂ Jan 334 Dec 1158 Dec .10 Dec 534 Apr | 1012 Jan 9512 Nov 938 Jan 1378 Jan 85 Dec 70 Oct 187 Oct 1634 Jan 9614 Nov 634 Jan 17 Dec 2 June 12 Sept |
| *107 110 85 85 2078 21 *37 39 *x56 58 | $\begin{array}{c} *&&4\\ *&10&121_2\\ 115&1151_4\\ *&901_2&\\ 1901_2&\\ 1901_2&\\ 191_2&\\ 191_2&\\ 191_2&\\ 191_2&\\ 191_2&\\ 191_2&\\ 110_1&\\ 110$ | $\begin{array}{c}115^{1}_{2} \ 115^{5}_{8}\\ *90^{1}_{2}\\ *19 \ 19^{3}_{4}\end{array}$ | $\begin{array}{c} 1158_8 \ 1157_8 \\ 1157_8 \ 1157_8 \ 1157_8 \\ 450 \ 10^{-1} $ | $\begin{array}{c} \bullet \bullet \bullet \bullet \\ \bullet $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c}$ | New Eng South MillsNo par Preferred | 89 Feb 1 18 Feb 1 3512 July 6 40 40 Mar 25 15 Feb 8 112 Jan 19 98 May 28 111 Apr 21 54 Mar 31 7 Jan 5 100 May 19 60 May 30 17 Jan 6 29 Jan 18 52 Jan 28 101 Sept 300 124_May 28 44 | 96 Feb 25 27 Feb 25 55 Jan 2 68¼ Jan 12 17¼ Aug 26 134 Apr 28 110 Aug 6 117 Feb 20 72 Sept 10 15½ Feb 11 53¼ Aug 25 30 June 25 | 278 Dec 20 Dec 99 Apr 20 May 50 Dec 32 Aug 1514 Aug 9914 Dec 10914 Apr 4512 Apr 4512 Apr 3 Oct 4034 Jula 98 Mar 2412 Jan 98 Mar 2412 Jan 65 Jan 1634 June 37 Jan 3758 Jap 4012 Jan 11 Mar | 111 Feb 55 Jan 12212 Nov 100 May 28 Mar 8112 Jan 75 Oct 18 Apr 224 Jan 101 Dec 224 Jan 101 Dec 120 Feb 7312 Dec 712 Jan 50 Nov 29 Oct 12412 Dec 73 Nov 1934 Jan 34 Dec 57 Dec 105 Dec 2714 July 5012 July 48 Dec 2178 Dec |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{rrrr} *a.90 & .95 \\ *10 & 1012 \\ 3512 & 361 \\ 17 & 1712 \\ .25 & .25 \\ .15 & 1514 \\ .234 & 278 \\ *a.30 & .60 \\ *.50 & 1 \\ *1612 & 1712 \\ *.85 & 112 \\ 183 & 185 \\ *.75 & 1 \\ *1114 & 12 \\ .78 & *.75 \\ 1 & 114 \\ *1 & 114 \\ *1 & 114 \\ *2 & 214 \\ *30 & .40 \\ .70 & .70 \end{array}$ | $\begin{array}{rrrr} *a.90 & .95 \\ *10 & 101_2 \\ 351_2 & 361 \\ 17 & 171_4 \\ *2.5 & .30 \\ 15 & 15 \\ 23_4 & 23_4 \\ *.50 & 1 \\ 161_2 & 161_2 \\ 185 & 185 \\ *.55 & 11_2 \\ 185 & 185 \\ *.75 & 11_4 \\ *1 & 111_4 \\ *2 & 21_4 \\ *.30 & .40 \\ *2.70 & .75 \\ \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | Adventure Consolidated 25 Algomah Mining 25 Arcadian Consolidated 25 Arizona Commercial 5 Bingham Mines 10 Calumet & Hecla 25 Carson Hill Gold 1 Copper Range Co 25 East Butte Copper Mining 10 Franklin 25 Hadro Consolidated 25 Hadro Consolidated 25 Island Creek Coal 1 Preferred 1 Isle Royale Copper 25 Lake Copper Co 25 Las Collegore 25 Masson Valley Mine 5 Mass Consolidated 25 Mass Consolidated 25 New Cornelia Copper 25 New Cornelia Copper 5 | 10 Feb 2 25 May 25 94 May 25 29 June 2 134 June 7 20 June 10 13 May 20 24 May 18 30 Sept 9 50 Feb 25 14 Mar 29 80 Mar 27 141 Mar 29 | $\begin{array}{c} .40 \ July 19 \\ .10 \ Feb 2 \\ .18 \ Aug 4 \\ 1284 \ Jan 2 \\ .554 \ Jan 4 \\ 1889 \ Aug 9 \\ .50 \ Jan 2 \\ .20 \ Jan 4 \\ .4 \ Feb 3 \\ .14 \ Jan 20 \\ .14 \ Jan 20 \\ .14 \ Jan 2 \\ .20 \ Jan 11 \\ .185 \ Aug 9 \\ .278 \ Sept 17 \\ .278 \ Sept 18 \ Sept 18 \\ .288 \ Sept 18 \ Sept 18 \ Sept 18 \\ .288 \ Sept 18 \ Sept 18 \ Sept 18 \\ .288 \ Sept 18 \ Sept $ | .95 Sept .40 May .50 Nov | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{ccccc} *&-&&22\\ *&60&61\\ *&x5^{14}&5^{54}\\ *&x1&3^{14}&3^{14}\\ *&a1&1^{54}\\ *&a1&1^{54}\\ 11^{12}&11^{58}\\ 10^{14}&19^{12}\\ 27^{54}&27^{54}&27^{34}\\ *&424&27^{34}\\ *&42$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 354 325 2,025 124 310 455 280 175 3,846 5,900 295 | New River Company 100 | $\begin{array}{c} 181_{2}May 19\\ 0.5 Jan 30\\ 0.2 Sept 28\\ 45 July 13\\ 5 July 8\\ 2 Apr 13\\ 50 Jan 4\\ 14 May 26\\ 101_{2} \ Mar 29\\ 101_{2} \ Mar 29\\ 101_{2} \ Mar 29\\ 125 \ May 25\\ 44(\text{Sept 29}\\ 255 \ \text{Sept}, 10\\ 125 \text{Sept}, 25\\ 50 Jan 8\\ 40 May 24\\ 10 \text{Sept 13}\\ 40 \text{Feb 11} \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 25 Jan 85 Feb 85 Aug 634 Jan 378 Nov 114 Jan 27 Jan 1873 Sept 3912 Jan 48 Jan 112 Jan 2 Jan 2 Jan 8 M, Jan 114 Jan 2 Jan 8 J, Jan 98 Jan 114 Jan 2 Jan |

* Bid and asked prices; no sales on this day. a Assessment paid. b Ex-stock dividend. t New stock. z Ex-dividend. y Ex-rights. Ex-dividend and rights.

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THE CHRONICLE

Outside Stock Exchanges

Boston Bond Record.—Transactions in bonds at Boston Stock Exchange Oct. 2 to Oct. 8, both inclusive.

| | Friday Last | Week's | | | Rang | e Sinc | e Jan. | 1. |
|--|----------------|------------------------------|---|---|---|----------------------------------|--|--------------------------------------|
| Bonds | Sale Price. | of Pri | High. | | Lou | . | Hig | ħ. |
| Atl G & W I SS L 5s. 1959 Chic Jct Ry & U S Y 4s1940 5s | | 65 89¼ 100½ | 66 89¼ 100¾ | \$4,000 5,000 3,000 | 65 86 99 | Apr Jan Jan | $\begin{array}{c} 74\\90\\102 \end{array}$ | Feb July Aug |
| Series A 4 ½s | 104 1/2 | 84 | 66 84 104 1⁄2 99 3⁄4 98 3⁄2 | 2,000 3,000 6,000 5,000 1,000 | $62 \\ 74 \\ 104 \frac{1}{4} \\ 98 \frac{1}{2} \\ 96 \end{bmatrix}$ | Mar Apr Jan June Jan | 76 ½ 88 106 ¼ 100 99 | June June June Sept June |
| Miss River Power Co 5s '51 New Eng Tel & Tel 4 1/5s '61 5s1932 N O Pont Bridge 7s1946 | 1003 | 101 1/4 93 1/4 100 1/2 | 101 ¼ 93 ¼ 100 % | 1,000 1,000 9,000 | 100 1/8 | Mar Oct Feb | 102 % 95 102 | May May |
| P C Pocah Co 7s deb1935 So Ice Util Co 6s1946 Swift & Co 5s1944 | | 102 | 100¼ 102 97½ 101 | 1,000 | 95 | Sept Mar Apr June | 111 9736 | Feb Oct |
| United Dairy 6 1/281933 Western Tel & Tel 581932 | | 95 | 95 100 ½ | | | July Mar | | July Aug |

Philadelphia Stock Exchange.—Record of transactions at Philadelphia Stock Exchange, Oct. 2 to Oct. 8, both inclusive, compiled from official sales lists.

| | Friday Last | Week's | | Sales for Week. | Rang | e Sin | ce Jan. | 1. |
|---|-----------------------|------------------|--------------------|-----------------------|----------------------------|-------------|----------------|-------------|
| Stocks— Par. | Sale Price. | of Pri | ices. High. | Week. Shares. | Lou | . | Hig | ħ. |
| Alliance Insurance 10 | | 48 | 49 | 115 | 36 | Jan | 59 | Jar |
| Almar Stores | 18 34 | 183% | 1914 | 1,906 | 18% | Oct | 201/8 | Sep |
| American Stores* Baldwin Locomotive100 | 73 | 71 | 74 34 | 4,205 | 60 | Mar | 94 1/2 | Jar |
| Baldwin Locomotive100 | | 1221/2 | $122\frac{1}{111}$ | 10 | 991/2 | Apr | 125 % | Aug |
| Bell Tel Co of Pa, pref Cambria Iron50 | 1111/2 | 11114 | 11134 | 123 | 109% | Apr | 11314 | June |
| Congoleum Co Inc * | | 401/8 | 401/8 | 85 1,034 | 38 13 34 | Jan May | 40¾ 29 | Sept |
| Congoleum Co, Inc* Consol Trac of N J100 | | 35 | 24 1/8 36 | 1,034 | 29 | Apr | 38 | Sept |
| Crystal Oil | 13 | 13 | 13 | 20 | 13 | Oct | 13 | Oct |
| Eisenlohr (Otto)100 | 12 | 12 | 12 | 300 | | June | 20 34 | Feb |
| Elsenlohr (Otto)100 Elec Storage Battery100 Fire Association, new10 | | 8614 | 881/2 | 205 | 73 | Jan | 93 1/8 | Aug |
| Fire Association, new10 | | 53 | 53 | 100 | 50 | July | 68 | Jan |
| General Asphalt100 | and the second second | 7914 | 8512 | 585 | 58 | Mar | 93 | Sept |
| Horn & Hardart, Phila | | 271 5/8 | 275 | 330 | 270 | Sept | 275 | Oct |
| Horn & Hardart, N Y Insurance Co of N A 10 Keystone Telephone 50 | 52 3 | 5212 | 5534 | 1,945 | 49 | Sept | 5534 | Oct |
| Keystone Telephone 50 | 51 | 51 | 53 | $549 \\ 100$ | 49 5 | Mar July | 64 ½ 7 ½ | Jan Jan |
| Lake Superior Corp100 | 2 | 52 | 5 2 | 800 | | July | 434 | Jan |
| Lehigh Navigation50 | 1093 | 109 | 111 | 700 | 9736 | Mar | 1201/8 | Feb |
| Lehigh Valley 50 | 1 - A - | 8516 | 863% | 35 | 80 1/2 | Apr | 93 1/2 | July |
| Lit Brothers 10 Little Schuylkill 50 Man Rubber 10 | 26 1/2 | 2614 | 28 | 1,973 | 25 | Mar | 33 1/2 | Jan |
| Little Schuylkill50 | | 1 40 56 | 4016 | 9 | 40 | Jan | 4136 | Aug |
| Man Rubber10 | | 214 | 21/1 | 25 | 2 | July | 8 | Jan |
| Minehill & Schuyl Hav_50 | | 50 % | 50 34 | 39 | | Sept | 521/2 | June |
| North Pennsylvania 50 | | 83 | 83 | 25 | 81 | May | 83 | Aug |
| Penn Cent L & P, cum pf_* | 73 | 72 | 73 | 400 | | Sept | 91 | Feb |
| Pennsylvania RR50 Pennsylvania Salt Mfg50 | | 5334 | 553% | 32,270 | | Mar | 56 1/2 | |
| Phila Co (Pitts), pf (5%) 50 | 751/2 | | 77 | 250 | 71 | Jan | 91 | Feb |
| Preferred (cum 6%) - 50 | | 37 493% | 37 1/2 | 235 | $\frac{37}{48\frac{1}{2}}$ | Mar | | Jan |
| Phila Electric of Penna25 | 48% | 481/8 | 49 1/2 50 3/8 | $200 \\ 28,818$ | 40 /2 41 34 | Apr Apr | 50 ½ 67 ½ | July Jan |
| Power receipts25 | 91/8 | 91/8 | 91/2 | 2,494 | 3% | Apr | 95% | Oct |
| Phila Insulated Wire * | | 63 | 63 | 2,154 | 50 | Jan | 68 | Jan |
| Phila Rapid Transit 50 | | 541/8 | 55 | 555 | 51 | Jan | 57 % | Feb |
| Phila Germ'n & Norr'n_50 | | 122 | 122 | 6 | 122 | Oct | | May |
| Phila & Read C & I Co* | | 411/2 | 421/4 | 260 | 273% | May | 4814 | Fer |
| Philadelphia Traction50 | 57 | 57 | 57 3/8 | 283 | 56 1/8 | Jan | 65 | Feb |
| Phila & Western 50 | | 111/2 | 12 | 305 | 11 | Mar | 16 1/8 | |
| Preferred50 | | 37 | 37 | 15 | 4 3/8 | Jan | 41 | Aug |
| Reading Company50 | | 853% | | 345 | 82 | Apr July | 99¼ 28 | |
| Shreve El Dorado Pipe L 25 Scott Paper Co, pref100 | | 24 991/2 | 28 991⁄2 | 7,578 | 1312 89 | Jan | 101 | Oct |
| Stanley Co of America | 851/2 | | | 13,587 | 55 | May | 9234 | Sept |
| Tono-Belmont Devel1 | 0072 | 234 | 21/8 | 2,070 | 2 1-16 | | 41/2 | Jar |
| Tonopah Mining | | 3-15- | 16 4 1/2 | 5,860 | 3 15-16 | Oct | 7 3/2 | Fet |
| Union Traction50 | 397/8 | 395% | 39% | 1,076 | 38 | Jan | 43 % | Jar |
| Union Traction50 United Gas Impt50 | 108 14 | 107 | 112 | 16,130 | 841/4 | Mar | 144 1/2 | Jar |
| Victory Park Land Imp_10 | 51/2 | 51/2 | 51/2 | 24 | 51/2 | Oct | 7 | Ma |
| Victor Talking Machine] | | 104 1/2 | 105 1/2 | 245 | 80 | Mar | 106 34 | Oc |
| West Jersey & Sea Shore_50 | | 41 | 4134 | 55 227 | 41 49 | Oct | 48 | July |
| Westmoreland Coal, new 50 | 53 | 51 | 53 | 15 | | Apr Sept | 56 38 1/2 | Jar Fet |
| York Railways, pref50 | | 351/2 | 35 1/2 | 10 | 0072 | Sept | 00 72 | rei |
| Bonds- | | | | 1 | | | | |
| Amer Gas & Elec 5s_ 2007 | | 92 | 97 34 | \$3,300 | 8934 | Feb | 101 3/8 | May |
| Atlantic City Gas 5s1960 | | 96 34 | 96 34 | 5,000 11,000 | 96 3/4 | Oct | 96 34 | Oc |
| Elec & Peop tr ctfs 4s_1945 | 6114 | 6114 | 62 | 11,000 | 58 | Jan | 691/2 | Fel |
| Small1945 | 58 1/8 | 58 % | 60 | 19,600 | 571/8 | Jan | 6514 | Fet |
| Fretz Realty Co 6s | | 9912 | 991/2 | 3,000 | 991/2 | Oct | 991/2 | Oc |
| Keystone Telep 1st 5s_1935 | | 91 | 91 | 8,000 | 91 97 1/2 | Jan Apr | 93% | Fel |
| Leh C & N gen 4 1/28 - 1924 Penna RR gen 4 1/28 - 1965 | 9714 | 97 1/2 97 1/4 | 97 1/2 97 1/2 | 7,000 1,000 | 97 1/4 | Oct | 100 1/4 97 1/8 | May |
| Phila Electric 581960 | 51 % | 102 | 102 | 7,000 | 102 | Jan | 103 1/2 | May Ap |
| 1st 5s1966 | and the second | 102 | 102 103 34 | 5,700 | 102 | Mar | 103 32 | Jun |
| 51/28 1947 | | | 107 1/4 | 3,000 | 1033% | Mar | 104 72 | Jun |
| 51/181952 | | 107 | 107 | 1,000 | 103 % | Mar | | Jun |
| 5 ½8 | | 1071% | 107 1/8 | 2,000 | 105 | July | 10834 | Aus |
| 07281972 | 10214 | 1021/4 | 10234 | 21,000 | 100 1/8 | Aug | 103 | Ma |
| United Rysgold tr ctf 4s'49 | | 61 | 6114 | 6,000 | 57 | June | 65 | Jai |

* No par value.

Baltimore Stock Exchange.—Record of transactions at Baltimore Stock Exchange Oct. 2 to Oct. 8, both inclusive, compiled from official sales lists.

| | Last Sale | Week's | Range ices. | for Week. | Ran | ge Sin | ce Jan. | 1. |
|---------------------------|-----------------------|--------|----------------|--------------|---------|--------------|---------|------|
| Stocks— Pe | | Low. | | | Lot | <i>w</i> .] | Hig | h. |
| Amer Wholesale pref1 | | 98 | 98 | 13 | 98 | June | 101 | Feb |
| Arundel Corp new stock_ | | | | | 28% | | 36 | Jan |
| Atlan Coast L (Conn) | | | 224 1/2 | | 190 | Mar | 262 1/2 | Jan |
| Autoline Oil pref | | 10 | 10 | 900 | 10 | May | 10 | May |
| Baltimore Trust Co | | | 130 | 246 | 120 | Apr | 154 | Feb |
| Central Fire Ins | | | 251/2 | | 25 | Sept | 2834 | Feb |
| | 50 | 160 | 160 | 5 | 153 | July | 182 | Feb |
| Ches & Po Tel of Balt pf1 | | | 11334 | | 110 1/2 | | 116 | June |
| | 00 57 | 57 | 57 1/2 | | 57 | Oct | 61 34 | Mar |
| Commercial Credit | | | | 207 | 251/2 | | 46 1/2 | Jan |
| Preferred | 25 | 23 | 241/4 | | | Sept | | Jan |
| Preferred B | 25 | 24 | 24 3% | | 23 34 | Sept | 27 1/2 | Jan |
| | 00 | 93 | 93 | 172 | 90 | June | 97 | Feb |
| Consol Gas, E L & Pow_ | * | 52 34 | | | 45 | Jan | 5732 | Feb |
| | 00 | 10534 | | 10 | 102 | Jan | 107 % | July |
| | 00 11014 | | 110 35 | | 1081/4 | | 1111/2 | Aug |
| 7% preferred1 | $00 112\frac{1}{2}$ | | 1121/2 | | 109 | Mar | 113 1/8 | Sept |
| 8% preferred1 | | 126 | 126 34 | 21 | 124 | Jan | 128 34 | Feb |
| Consolidation Coal1 | | 41 | 431/2 | | 36 | Mar | 53 | Feb |
| East Rolling Mill new stk | * 31 | 31 | 33 | 743 | 30 | June | 48 | Feb |
| Equitable Trust Co | 25 66 1/2 | | 66 1/2 | | 621/2 | Jan | 85 | Feb |
| Fidelity & Deposit | 50' 131 | 130 | 131 | 74 | 117 16 | Mar | 131 | Ort |

| | Sale | of PT | | Week. | 16(4/4 | yo but | to Jun. | 1. |
|-------------------------------------|--------|---------------|------------------|---------|--------|------------|---------|------|
| | rice. | Low. | | Shares. | Lor | 0. | Hig | h. |
| Finance Co of America25 | | 81/8 | 8% | 62 | 81% | Oct | 12 | Jan |
| Finance Service Class A 10 | | 18 | 18 | 24 | 17% | Sept | 2116 | Jan |
| Hare & Chase* | | 23 | 23 | 10 | 23 | Apr | 261 | Mar |
| Preferred100 | | 94 | 95 | 117 | 8512 | Aug | 96 | Sept |
| | 821/2 | 8214 | 83 | 163 | 81 | Mar | 89 | Jan |
| | 26 | 26 | 26 | 12 | 26 | Oct | 26 | Oct |
| Manufacturona Elnence Of | | 46 | 46 | 27 | 46 | Sept | 6816 | Feb |
| 1st preferred 25 | | 2012 | 21 | 115 | | June | 23 | Jan |
| 2d preferred 25 | 20 34 | 20 | 21 | 268 | 1912 | Aug | 2416 | Feb |
| Trust preferred25 | | 211/4 | 2115 | 80 | 20 | Mar | 23 | Jan |
| | | 96 | 97 | 44 | 94 | May | 102 | Jan |
| Md &) enn RR com | | 23 | 23 | 5 | 23 | Oct | 23 | Oct |
| Mercantile Trust Co50 | | 405 | 405 | 3 | 402 | Apr | 405 | July |
| | 44 | 44 | 45 | 113 | 411/4 | | 47 | Sept |
| Monon Vall Trac pref 25 | | 2234 | 2234 | 50 | 20 | Apr | 2314 | Sept |
| Mortg & Acc Rec of Dep A | 36 1/4 | 361% | 36 14 | 137 | 36 | Aug | 36 36 | Sept |
| | 17 | 16 | 17 | 483 | 916 | May | 17 | Sept |
| | 71 | 70 | 71 | 95 | | June | 83 | Apr |
| New Amsterd'm Cas Co. 10 | 50 34 | 50 16 | 51 | 453 | 49 | Mar | 5614 | Jan |
| Norfolk Ry & Light 25 | | 27 | 27 | 3 | 26 3/8 | May | 27 | Jan |
| Northern Central | | 80 | 80 | 7 | 7814 | Jan | 82 | June |
| Penna Water & Power_100 | | 170 | 170 | 25 | 141 | May | 171 | Jan |
| Stand G E pf with warr 100 | _ | 88 | 88 | 10 | 88 | Oct | 9314 | July |
| | 18% | 1812 | 18% | 262 | 17 | Jan | 1914 | Mar |
| | 22 | 219 | 224 1/2 | 250 | 187 | Mar | 225 | Sept |
| Track Dalt & tanan Fol | | 8 | 81/8 | 35 | 8 | Mar | 1516 | Jan |
| West Md Diary, Inc pf50 | | 54 | 54 | 10 | 52 | Sept | 541% | Jan |
| Bonds- | | | | | | | | |
| | | 10314 | 1031/ | \$1,000 | 1013% | Jan | 10314 | Oct |
| | | 8234 | 8234 | 7,000 | 82 1/2 | | 8234 | Oct |
| Balt Traction 1st 5s_1929 | | 99% | 997% | 2,000 | 001/ | Aug May | | June |
| | | 98% | 98% | 1,000 | 98 | June | 100 1/8 | Feb |
| 51/28 | | 93 | 93 | 1,000 | 93 | Oct | 96 | Feb |
| | | 10314 | | 7,000 | 100 34 | Apr | | June |
| General 4 1/28 | | 9734 | 97 34 | 1,000 | 9535 | Feb | 98% | Apr |
| | 9814 | 981/8 | 9814 | 19,000 | 9512 | Feb | 99 | Sept |
| 51/2% notes, ser E_1952 | 0074 | 10614 | | 1,000 | 104 34 | Jan | 106% | Aug |
| | | 56 3/2 | 56 14 | 5,000 | 55 | May | 66 14 | Jan |
| | | 100 | 100 | 2,000 | 100 | Sept | 1011/8 | Aug |
| | | 9934 | 99% | 1,000 | | June | 100 | Apr |
| Fair & Clarke Trac 5s_1938 | | 94 | 94 | 4,000 | 901 | Feb | 94 | June |
| | | 9736 | 97 16 | 5,000 | 93 | May | 99% | Feb |
| | | | 100 34 | 6,000 | 9134 | Apr | 100 35 | Oct |
| | | 92 | 92 | 1,000 | 90 | May | 9234 | |
| | | 96% | 96% | 1,000 | 9134 | Apr | | Mar |
| | | 9212 | 921/2 | 1,000 | 871/2 | Jan | 9314 | |
| Monon Valley Trac 5s_1942 | 2220 | | | 4,000 | 100 3 | Mar | 100 3 | Mar |
| | 00 35 | 100 ½ 69 ½ | 100 1/2 | 7,000 | 69 | Mar | | Mar |
| United Ry & E 4s1949 | 1037 | 4912 | 4934 | 13,000 | 48 | Mar | 51 | Aug |
| Income 4s1949 | 49% | 49 32 | | 11,100 | 67 16 | Jan | 7234 | Sept |
| Funding 5s1936 | 0017 | 9914 | 721/2 | 5,000 | 97 14 | Jan | 9936 | Aug |
| 6% notes1927 6s, when issued1949 | 991/4 | | 991/2 | 10,000 | 913 | Jan | 97 16 | Aug |
| | 6912 | 96 1/2 63 1/2 | 96 1/2 63 1/2 | 3,000 | 62 | July | 7314 | Feb |
| | 63 1/2 | 00 12 | 00 22 | 0,0001 | 02 | July | 10 % | reo |
| * No par value. | | | | | | | | |

Friday Last Week's Range for

Chicago Stock Exchange.—Record of transactions at Chicago Stock Exchange Oct. 2 to Oct. 8, both inclusive, compiled from official sales lists.

| | | riday Last Sale | Week's | Range | Sales for Week. | Ran | re Sin | ce Jan. | 1. |
|---|---------------------------------------|-----------------------|------------------|------------------|--------------------------|-----------------|-------------------|-------------------------|-------------|
| Stocks- | Par. 1 | Price. | Low. | High. | Shares. | Lou | 0.] | Hig | h. |
| Adams Royalty Co All America Radio | cl A 5 | 14 | 23½ 14 | 24 15 071/ | 975 675 200 | 23 ½ 9 92 | Oct Apr Mor | 37¼ 19 | Feb Jan |
| American Pub Serv J Am Pub Util Co par | | 971/4 | 97 81 | 97½ 81 | 299 68 | 92 81 | May Oct | 99 91 | July Feb |
| American Shipbuild | | | 7812 | 80 | 185 | 70 | May | 95% | Jan |
| Preferred | 100 | | 104 | 104 | 50 | 1021/2 | Taslas | 104 | Oct |
| Amer States Secur C Class B | orp A * | 3 | 3 | 31/2 33/8 | 2,070 670 | 11/2 | May Mar | 8% | Feb |
| Warrants | · · · · · · · · · · · · · · · · · · · | 3 | 3 | 3% | 6,300 | 1 | May | 53% 1 | Feb June |
| Armour & Co (Del) | pref 100 | 93 1/8 | 9312 | 94 | 512 | 90 | Aug | 98 | Mar |
| Armour & Co pref | 100 | 86 | 86 | 8612 | 955 | 79% | May | 92 1/8 | Mar |
| Common cl A v t | 225 | 15 | 15 | 16 | 270 | 13 | May | 25% | Feb |
| Common cl B v to Assoc Investment (| 325 - | 37 | 8½ 37 | 9¼ 37¼ | $ 130 \\ 330 $ | 30 | May Aug | 17 | Feb Mar |
| Auburn Auto Co c | om25 | 6112 | 581/2 | 64 1/2 | 26,600 | 401/2 | Mar | 37 5/8 72 3/8 | Mar |
| Balaban & Katz v t | c25 | 621/2 | 621/2 | 65 | 650 | 62 | Sept | 761/2 | June |
| Preferred | 100 - | | 100 | 100 | 10 | 98 | July | 103 | Feb |
| Beaver Board v t c Preferred certifica | B* - | | 4 38 | $\frac{4}{39}$ | 50 30 | 32 | June Mar | 5½ 45 | Aug Aug |
| Bendix Corp cl A | 10 | 37 | 351/2 | 38 | 7,025 | 2516 | Mar | 381/2 | Oct |
| Borg & Beck com Brach & Sons (E J) Butler Bros | 10 | 521% | 50 16 | 541/2 | 16,875 | 28 | Jan | 55 | Sept |
| Brach & Sons (E J) | com* | 30 1/2 | 30 1/2 28 | 31 1/4 | 535 | 27½ 28 | | 37 3/8 | Feb |
| Central Ill Pub Ser | | 28 89 | 881/2 | 281/4 90 | 4,710 437 | 87 | Oct May | 30 91 | July Jan |
| Central Ind Power r | ref 100 | 89 | 8834 | 89 | 285 | 85 | July | 93 | Jan |
| Central Pub Serv, | Del* | 161/2 | 163% | 161/2 | 312 | 12 | Apr | 161/2 | July |
| Central Pub Serv, 1 Central S W 7% pr | ef* | 92 | 9134 | 9234 | 330 | 891/2 | Mar | 9614 | July |
| Prior lien pref Warrants | * - | 20 | 98 20 | 99 22 | 800 1,810 | 93 10½ | June Jan | 100 25% | Feb July |
| Chie City & Con Ry | nt sh * | 20 | 14 | ~~ VA | 100 | 1/8 | May | 20% | Jan |
| Chic City & Con Ry Chicago Fuse Mfg (| 20* | 31 | 31 | 31 14 | 60 | 30 | June | 35 | Jan |
| Chic N S & Milw co | m100 | 42 | 42 | 431/2 | 375 | 37 | May | 611/2 | Feb |
| Prior lien pref Chic Rys part ctf se | 100 - | | 99½ 6 | 100 6 | 409 60 | 99 5 | Mar July | 101 12 | Mar Mar |
| Commonwealth Edi | son 100 | 1381/2 | 13734 | 12814 | 1,175 | 13514 | Aug | 145 | June |
| Consumers Co new | 5 - | | 1 61% | 7 | 1,125 | 51/2 | Aug | 1014 | Feb |
| Consumers Co new Preferred Continental Motor | 100 - | | 73 | | 40 | 70 | Sept | 93 | Feb |
| Continental Motor | S* | 10½ 49 | 10½ 49 | 111/4 491/2 | 775 214 | 934 481/2 | May Sept | 13¼ 60 | Jan |
| Crane Co Preferred | 100 | 117 | 1161/2 | 117 | 90 | 11314 | Mar | 1171/2 | Jan |
| Crown (Wm) Pap | 1st pf_* - | | 981/2 | 0814 | 200 | 97 1/2 | Mar | 1001/2 | Jan |
| Crown (Wm) Pap Cuneo Press A Decker (Alf) & Coh | 50 | 491/2 | 491/2 | 50 | 392 | 451/2 | July | 50 | Feb |
| Diamond Match | n, Inc_* | 31 | 31 116 | 31 117 | 100 195 | $30 \\ 116$ | June Mar | $32 \\ 129\frac{34}{4}$ | June Feb |
| Eddy Paper Corp (| The) * | | 23 | 231/2 | 194 | 18 | Apr | 27 | June |
| | | 131/8 | 13 | 14 | 1,050 | 13 | Sept | 25 | Jan |
| Elec Research Lab | * - | | 1712 | 181/2 | 250 3,775 | 8½ 25 | July May | 32½ 32 | Jan Sept |
| Class B | A 5 | 30 27 | 29 5/8 24 3/4 | 30 ¼ 28 | 1,825 | 2434 | Oct | 29 | Sept |
| Elec Research Lab Evans & Co, Inc, C Class B Fair Co (The) Preferred | * | 281/4 | 28 | 281/2 | 855 | 27 | May | 331/2 | Jan |
| Preferred | 100 - | | 104 | 104 | 10 | 104 | Oct | 109 | Feb |
| Fitz Simons & Co. | nnell | 9714 | 2714 | 271/2 | 80 | 26 | Jan | 32 | June |
| Dock & Dredge of Dock & Dredge of General Box Corp of Preferred B Godshaux Sugar Godshaux Sugar Gossard Co (H W) Great Lakes D & 1 Greif Bros Coop'ge Hammermill Paper | om * | -1 74 | 21/2 | 21/2 | 25 | 21/2 | Oct | 21/2 | Oct |
| Preferred B | 100 - | | 45 | 45 | 50 | 45 | Oct | 45 | Oct |
| Godchaux Sugar | * - | | 31/4 | 314 | 25 757 | 1/8 31 3/4 | May Mar | 7 | Feb |
| Gossard Co (H W) | * - | | 35% | 36½ 145 | 455 | 122 | Mar | 39 171 | Jan Jan |
| Greif Bros Coon'ge | A com * | | 3834 | 39 | 170 | 36 | May | 43 | May |
| | | | | 34 | 50 | 32 | Jan | 36 | June |
| Hart, Schaffner & M | Aarx100 - | | 108 | 108 | 115 | 108 | Sept | 125 | Jan |
| Hibbard, Spencer, | Bartlett | 751 | 7512 | 751/2 | 28 | 70 | Apr | 791/2 | Apr |
| & Co Hupp Motor Illinois Brick | 10 | 211/2 | 21 | 25 | 1,255 | 19 | Mar | 281/4 | Jan |
| Illinois Brick | | 53 34 | 511/2 | 56 34 | 11,300 | 37 | Jan | 57 | Sept |
| Illinois Nor Utilitie | s pf_100 - | | 91 58 | 92¼ 58 | 70 10 | 90 58 | May | 921/4 | Oct |
| Indep Pneumatic T Jaeger Machine Co | *100 | 58 | 27 | 28 | 255 | 241/2 | Jan May | 61 29½ | Jan Feb |
| Kellogg Switchboar | d new10 | 13% | 1334 | 15 | 400 | 1312 | Aug | 29 22 | June |
| Preferred Ky Hydro-Elec pfd Kentucky Util Co p | 100 - | | 99 | 97 | 10 | 96 | Aug | 102 | June |
| Ky Hydro-Elec pfd | 100 | 93 1/8 | 94 | 941/2 | 45 | 911/4 | June | 951/8 | |
| | | | 511/2 | 511/2 | 21 | 49 | Mai | 521/2 | Aug |

Range Since Jan. 1

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| 1000 | lares | | | | | TONICLE | West | | 1 6-1 | [• • | Le. 1.8.73 |
|---|--|---|--|--|--|------------------------|--|---|---|---|--|
| Stocks (Concluded) Par | Last Sale Price. | Week's Range of Prices. Low. High. | for Week. Shares. | Range S.n. | High. | Stocks (Continued) Par | Friday Last Sale Price. | Week's Range of Prices. Low. High. | Week. | Range Sin Low. | ce Jan. 1. High. |
| Stocks (Concluded) Pare La Salle Ext Univ (III)10 III. La Salle Ext Univ (III)10 McCord Radiator Mfg A Maytag Co | 834 11334 1054 11554 1054 1154 100 224 20 21 134/2 131/2 1064 49/2 1064 49/2 1014 1014 1015 115 124 66/2 115 115 123/2 115 123/2 115 123/2 115 123/2 115 115 115 115 115 115 115 115 115 115 115 115 115 115 115 123/2 115 115 116 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ | 7 Septi 73/4 Maa, 36 May 376 May 15/4 June 20 Ma, 314 May 398 Oct 108 May 997 35 Act 108 May 997 35 May 200 M | 14% Jan 14% Jan 10% Sept 49% Sept 49% Sept 111% Feb 23% July 99% Sept 123% Feb 123% Feb 49% June 65% Oct 23% June 65% Oct 24% Feb 23% June 96% Feb 23% June 97% Aug 28% June 98% Feb 23 Aug 28% June 92% June 140 June 143 June 108% July 108% July 116% Mar 93% Jan 118 Feb 22% Jan 118 Feb | | 5 5 9 4 5 17 7 19 3 2 9 3 9 3 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Shares. 80 25 100 200 200 200 1000 2000 2000 1000 2000 2000 1000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 200 25 7,700 80 300 700 60 100 2,700 3,400 1,000 2,700 3,400 1,000 2,000 3,400 1,000 2000 5,300 2,000 1,600 1000 2000 1,600 1,000 200 1,600 1,000 2000 </td <td>114 Apr 114 Apr 114 Apr 163 Sept 76 Oct 9014 Apr 5025 Apr 504 Apr 504 Apr 504 Apr 506 May 514 Agr 615 Sept 13 Sept 13 Sept 13 Sept 100 Jan 231/4 July 61/5 Apr 100 Jan 231/4 Sept 1010 Jan 231/4 Sept 100 Jan 101 Jan 102 Jan 117 June 88 June 70 Oct 78 Oct 97 Oct 20 Mar 114/4 Mar <</td> <td>Htph. 149 Jan 761/2 Jun 81 % Sep 45 % Au 80 % Sep 21% Sep 33% Jan 18/4 Sep 84% Jan 80 % Sep 21% Sep 33% Jan 33 Jan 34% Jun 35% Fel 21 O Oc 27 % Au 97% Sep 92 Oc 27 Jate 44% Au 22% Sep 92 Oc 27 Jate 45% Jan 10% Sep 92 Oc 27% Jate 58% Fet 20% Sep 92 Oc 27% Jate 58% Fet 20% Sep 92 Oc 27% Jate 58% Fet 20% Sep 99 Joc 27% Jate 58% Sep 21% Oc 27% Jate 58% Sep 21% Oc 27% Jate 58% Sep 21% Jate 58% Jate 58</td> | 114 Apr 114 Apr 114 Apr 163 Sept 76 Oct 9014 Apr 5025 Apr 504 Apr 504 Apr 504 Apr 506 May 514 Agr 615 Sept 13 Sept 13 Sept 13 Sept 100 Jan 231/4 July 61/5 Apr 100 Jan 231/4 Sept 1010 Jan 231/4 Sept 100 Jan 101 Jan 102 Jan 117 June 88 June 70 Oct 78 Oct 97 Oct 20 Mar 114/4 Mar < | Htph. 149 Jan 761/2 Jun 81 % Sep 45 % Au 80 % Sep 21% Sep 33% Jan 18/4 Sep 84% Jan 80 % Sep 21% Sep 33% Jan 33 Jan 34% Jun 35% Fel 21 O Oc 27 % Au 97% Sep 92 Oc 27 Jate 44% Au 22% Sep 92 Oc 27 Jate 45% Jan 10% Sep 92 Oc 27% Jate 58% Fet 20% Sep 92 Oc 27% Jate 58% Fet 20% Sep 92 Oc 27% Jate 58% Fet 20% Sep 99 Joc 27% Jate 58% Sep 21% Oc 27% Jate 58% Sep 21% Oc 27% Jate 58% Sep 21% Jate 58% Jate 58 |
| * No par value. Cincinnati, Pit changes.—For this Pittsburgh and St. I New York Curl transactions in the N Oct. 8, both inclusi Market Association from the Broad Str Place, and the Asso which forms the bas | tsbur s week Louis b Ma New Y ive, a ue of on Ju eet cu ociatio is of t <i>Frtaay</i> 20 19½ 120 20 19½ 120 20 19½ 101 109 96¼ 8½ 211 109 97½ 23/% | rgh and c's transac Stock Lxc rket.—Bel Vork Curb s compiled July 2 192: urb to its on is now the compile of Prices. Low. High, 120 125 ki 19 2015 37 37 120 125 ki 19 2015 37 37 10 110 1634 1914 13244 134 35 35 8854 92 22342 23 8 8 | St. I tions hange low is Mark from 21, the trans new b issuin ations Sales Por Veck. Solares 1.000 1.000 1.000 1.000 1.300 23.000 1.100 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 23.000 1.000 200 0.000 200 0.000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000000 2.00000000 | Louis St on the C s see page a recor- tet from G the offic e New Yo ferred its uilding on g an offic | ock Ex- neinati, e 1843. d of the O t. 2 to bial lists. ork Curb activities a Trinity sial sheet | DuPont Motors | 11135 8 10735 8 33 5 33 10735 10735 10735 33 33 14 1135 12 33 4 140 1135 12 8 1135 12 8 1135 12 8 1135 17 3 3354 12 8 1135 17 3 3354 12 3354 14 3354 11 14 35 14 354 11 14 354 11 14 354 11 14 354 11 14 354 11 14 354 11 14 354 11 14 354 11 14 354 11 14 354 11 14 354 11 14 354 11 14 354 11 14 354 11 14 35 14 3 3 3 14 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 3 11 14 14 11 14 11 14 14 11 14 14 11 14 11 14 14 | $\begin{array}{c} \begin{array}{c} 100 \\ 100 \\ 110 \\ $ | $\begin{array}{c} 1,000\\ 10,400\\ 10,400\\ 100\\ 200\\ 5x0\\ 13,300\\ 4,400\\ 100\\ 200\\ 5x0\\ 100\\ 100\\ 2,600\\ 1,400\\ 1,400\\ 1,400\\ 1,600\\ 1,600\\ 1,600\\ 1,600\\ 1,600\\ 1,600\\ 1,000\\ 1,400\\ 100\\ 1,400\\ 100\\ 1,400\\ 100\\ 1,400\\ 100\\ 1,400\\ 100\\ 1,200\\ 7a\\ 300\\ 1,200\\ 7a\\ 300\\ 1,000\\ 1,000\\ 1,200\\ 7a\\ 300\\ 1,000\\ 1,000\\ 1,200\\ 7a\\ 300\\ 1,200\\ 1,000\\ 1,2$ | 28e July 31/5 May 8 Oct 25 Sept 104 1/4 Jan 56 1/5 Mar 30/4 Mar 7 Oct 41/5 Jan 56 1/5 Mar 21 May 22 Sept 24 Jan 61/2 Sept 24 Jan 61/2 Sept 24 Jan 61/2 Sept 24 Jan 61/2 Sept 124 Jan 61/2 May 96 1/2 Aug 100 / Oct 131/2 Mar 15 May 2 (Neb 31/2 Mar 15 May 2 (Neb 41/2 June 31/2 Mar 15 July 2 (Neb 41/2 June 31/2 Mar 12 Sept 12 Sept 13 July 5 Apr 61/2 July 5 Sept 287 Oct 115 July 5 Sept 287 Oct 287 Oct 28 | 40c Occ 1.34 Sep 1.34 Sep 21 Fel 373/ Jan 100 July 32 Fel 264/ Occ 32 Fel 264/ Occ 32 Fel 264/ Occ 33 Gen 34 Jan 102 Jan 102 Jan 102 Jan 100 Jan 100 Jan 100 Jan 101 Jan 102 Jan 313 Jan 30 Jan 314 Jan 32 Jan 1034 Jan 334 Jan 34 Jan 364 Jan 1054 Feb 1164 Feb 1174 July 245 |

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| $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ | Stocks (Continued) Par Todd Shipyards Corp Trans-Lux Day Pict Screen Class A common Travelers Insurance100 Tr100 Tr | 37¾ 8¾ 1188 103% 9¼ 100 10¼ 107½ 11¾ 28% | Week's Range of Prices. Low. High. 37 ½ 37 ½ 37 ½ 37 ½ 186 1201 10 ½ 10 ½ 173 176 9 ½ 9½ 100 100 40 40 85 29 106 ½ 11 ½ 100 100 40 40 104 51 11 ½ 1154 11 ½ 121 12 13 ½ 100 100 40 40 10 4 10 ½ 104 51 11 ½ 11 ½ 13 ½ 125 157 | Week. | Low. 29 Jan 6% June 1165 Sept 22 Mar | 14 Jan 1243 Sept 3034 Jan 240 Jan 1034 Jan 1934 Sept 101 June 4434 July 1734 June |
|--|--|--|---|---|--|--|
| Horn & Hardart | Todd Shipyards Corp* Trans-Lux Day Pict Screen Class A common* Travelers Insurance100 Tr | 37¾ 8¾ 1188 103% 9¼ 100 10¼ 107½ 11¾ 28% | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2000 9,400 16 6000 1000 9000 7000 1,200 2,100 2,100 2,500 9,500 18,100 | 29 Jan 63% June 1165 Sept 12 Mar 161 Apr 71% Mar 17% May 100 June 40 Sept 81% Oct 23 Mar | 4014 Sept 14 Jan 1243 Sept 3054 Jan 240 Jan 1015 Jan 1915 Sept 101 June 4476 July 1754 June |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | Travelers Insurance100 Tr. out 8 ad common 2. Trubize Artif Silk class B Tung Sol Lamp Wks.com Class A United Artists Theatre Co Allot effs for com & ff skk United Biscuit class A Class B United Elec Coal Cos vic c United Biscuit class A United Elec Coal Cos vic c United Biscuit class A United Signa Biscuit United Signa Biscuit United Signa Biscuit Uniter Biscuit Comparison Uniter Biscuit Comparison Option warrants Option warrants | 1188 103% 934 100 1034 10752 1134 2856 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{r} 16\\ 600\\ 100\\ 900\\ 700\\ 1,200\\ 300\\ 2,100\\ 200\\ 9,500\\ 50\\ 18,100\\ \end{array}$ | 1165 Sept 22 Mar 161 Apr 7½ Mar 17½ May 100 June 40 Sept 8½ Oct 23 Mar | 1243 Sept 3 K Feb 30 M Jan 240 Jan 10 M Jan 19 K Sept 101 June 44 M July 17 M June |
| | Tubize Artif Silk class B Tung Sol Lamp Wks. com • Class A | 100 10¼ 107¼ 11¾ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $100 \\ 900 \\ 700 \\ 1,200 \\ 300 \\ 2,100 \\ 200 \\ 9,500 \\ 50 \\ 18,100 \\ 10$ | 22 Mar 161 Apr 7½ Mar 17½ May 100 June 40 Sept 8½ Oct 23 Mar | 30% Jan 240 Jan 10% Jan 19% Sept 101 June 44% July 17% June |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | United Artists Theatre Co Allot effs for com & pf sk United Biscult class A* United Elec Coal Cos v t o United Gas Impt50 United Illuminating United Light & Power A United Shoe Mach, com25 United Shoe Mach, com20 U S Gypsum, com20 U S Light & Heat, com10 U S Stores Corp, class B Universal Pletures Universal Pletures Utility Share Corp Option warrants | 10¼ 107½ 11¾ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $700 \\ 1,200 \\ 300 \\ 2,100 \\ 200 \\ 9,500 \\ 50 \\ 18,100 \\ $ | 17¼ May 100 June 40 Sept 8½ Oct 23 Mar | 19% Sept 101 June 44% July 17% June |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | United Elec Coal Cos v t e United Elec Coal Cos v t e United Iluminating United Light & Power A. United Poriti Sharing 200 United Shoe Mach, com 25 U S Gypsum, com 25 U S Gypsum, com 20 U S Light & Heat, com, 10 Preferred 10 Preferred 10 U S Stores Corp, class B. Universal Pictures Utilities Pow & Lt, el B. Utility Share Corp. Option warrants. | 107 3/2 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $2,100 \\ 200 \\ 9,500 \\ 50 \\ 18,100$ | 40 Sept 816 Oct 23 Mar | 44 1/8 July 17 1/4 June |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | United linuminating United linuminating United Light & Power A United Profit Sharing ao United Shoe Mach, com.25 U S Gypsum, com25 U S Gypsum, com25 U S Stores Corp, class B. * Universal Pictures U S Stores Corp, class B. * Universal Pictures Utilities Pow & Lt, cl B Option warrants Option warrants | 28% | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $9,500 \\ 50 \\ 18,100$ | | |
| | United shoe Mach, com 25 US Gypsum, com 20 US Light & Heat, com 10 Preferred US Stores Corp, class B Universal Pletures Utilities Pow & Lt, cl B Utility Share Corp Option warrants. Van Carup Pack, pref | 2816 | $ \begin{array}{r} 48\frac{3}{4} & 48\frac{3}{4} \\ 150 & 157 \end{array} $ | 000 | 84 Oct 1115 Oct | 14416 Jan 8416 Oct |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | US Stores Corp. class B * Universal Pictures. * Utilities Pow & Lt. cl B * Utility Share Corp. Option warrants. Van Cavep Pack, pref. 50 | 281/2 | | 100 20 | 10 Aug 47 Apr 125 Mar | 10 % Sept 53 Aug |
| Marmon Motor Car, com. 31/2 31/2 100 31/4 81/2 61/4 Jan Marmon Motor Car, com. 481/5 91/2 1200 481/5 00 31/4 Sept 61/4 Jan McCall Corporation 481/5 91/2 1200 481/5 OE 501/5 Sept Meneel Co. 100 401/5 42 200 34 Apr 52 Jan Messabi Iron Co. 11/5 11/4 11/2 2300 11/4 Sept 24/3 Jan Middle West Util, com. 11/2 11/2 11/2 11/2 12/10 10/7 May 135 Jan Prior line 100 14/4 11/2 200 93 Jan 12/2 Jan | Utilities Pow & Lt. cl B_* Utility Share Corp_* Option warrants Van Camp Pack, pref_50 | | $ \begin{array}{ccccccccccccccccccccccccccccccccc$ | $3,100 \\ 3,200 \\ 100$ | 16 Mar 5% Mar 3% June | 29 Oct 7¾ May 14 Jan |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | Van Camp Pack, pref. 50 | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $1,100 \\ 500 \\ 400$ | 29 % July 13 % Aug 7 % May | 40 Feb 18 Feb 14% Feb |
| Prior lien100 1142 115 1200 10716 May 135 Jan 11436 115 200 98 Jan 12236 Feb | Warner Bros Pictures* | 21 101 49¼ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $300 \\ 100 \\ 5.500 \\ 81 \\ 000 $ | 214 June 20 Apr 68 Apr | 38 Mar 1061 Oct |
| 7% preferred100 105 105 105 105 400 97 Jan 11114 Feb | Warner Quinlan Co* Welch Grape Juice, com* Wesson Oil & Snow com vtc* | | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 81,600 1,000 400 200 | 8 June 2314 Mar 2214 July | 65 Sept 30½ June 27 Oct |
| Midland Steel Prod* 45 45 100 41 Mar 48.52 Feb Midvale Co | Western Auto Suppl, partic | 25 1/8 | 95 96 ¹ / ₂ 25 ¹ / ₂ 26 ¹ / ₂ | 205 205 | 49¾ June 92½ June 22 Mar | 57% Sept 97% Sept |
| Mohawk & Hud Pow, com* 24 231/4 25 3,300 201/6 Mar 28.9/4 Feb First preferred 103/5 103/5 150 1011/6 Mar 28.9/4 Feb Mohawk Valley Co* 38 37 3.5/8 3.100 25 July 41/4 Aug | Western Dalry Prod cl A * West Md Ry, 1st pref_100 Western Power pref_10 | | 45 45 88 88 97½ 98 | 200 10 110 | 22 Mar 44 Aug 70 May 91 % Mar | 28 Jan 53 June 90 Sept 99 Jan |
| Montreal LH&P.new com * 70 70 50 55 % July 70 % Oct Narragansett Elec Lig.50 85 % 86 ½ 500 75 Feb 86 ½ Feb National Baking. com 11 ½ 12 ¾ 700 10 ½ July 14 ¼ Aug | Wheeling Steel com100 Preferred, class A100 White Sew Mach pref * | 24 5/8 | $\begin{array}{cccc} 42 & 42 \\ 104\frac{1}{2} & 104\frac{1}{2} \\ 23 & 27\frac{3}{4} \end{array}$ | $ \begin{array}{r} 40 \\ 10 \\ 12,300 \end{array} $ | 41 Oct 1041/2 Oct 23 Oct | 44 % Sept 104 % Sept |
| Nat Brewerles, Ltd, com.* 694 69 694 150 69 024 150 69 024 002 150 69 002 5012 1132 $A002$ Nat Elec Power, class A* 2234 2234 2123 $1,200$ 1514 Mar 2644 Jan Preferred 100 $$ 2142 250 944 Sept 10234 $0ct$ National Leather | Yates Amer Mach, part pf* Yellow Taxi Corp; N Y* | $30\frac{3}{12}\frac{3}{4}$ | 303 303 303 111 13 | $100 \\ 4,500$ | 27 July 9 Mar | 50% Feb 31 Sept 17% Apr |
| Nat Power & Light, pref. * 102 102 102 225 97 Mar 102 3 Jan Nat Pub Serv, el a com* 19 183% 193% 3,100 151% Mar 24 Jan | Former Standard Oil Subsidiaries. Anglo-Amer Oil (vot sh) £1 | 1734 | 17% 18% | 2,100 | 16% May | 19% Jan |
| National Standard Co | Non-voting stock eff of dep Non-vot stock eff of dep | $17\frac{1}{2}$ $17\frac{1}{8}$ $16\frac{7}{8}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 500 900 100 | 16 May 1 1/2 Mar 16 1/8 Ort | 183% Jan 184 Jan 16% Oct |
| New-Cal El Corp. com. 100 2014 2014 2014 100 183/8 Mar 443/2 Jan New Eng Tel & Tel100 117 117 10 109 Mar 1183/2 Sept | Buckeye Pipe Line | 44 1/4 19 3/8 | $\begin{array}{cccc} 44\frac{3}{4} & 46 \\ 19\frac{3}{4} & 20 \\ 103 & 109\frac{3}{2} \end{array}$ | $ \begin{array}{r} 450 \\ 17,800 \\ 110 \end{array} $ | 4434 Oct 1934 Oct 10734 July | 69 5 Jan 25 % Jan 137 Jan |
| New Mex & Ariz Land. 1 10/4 11 1,000 9/4 Apr 17 Jan New-Orl Grt Nor RR 100 22 22 100 14/5 Feb 22 Oct N Y Telep. 6/5% pref 100 1123(1124(113 120 110) Feb 22 Oct | Eureka Pipe Line | 10 34 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{r} 150 \\ 1,500 \\ 140 \end{array} $ | 4316 Oct. 978 Oct 40 Oct | 63¾ Jan 32¼ Jan 85 Apr |
| Northeast Power, com. • 16 $15\frac{3}{5}$ 17 $\frac{3}{5}$ 12,400 15 $\frac{3}{5}$ Oct 36 $\frac{3}{5}$ Jan North Ind Pub Serv pf 100 $-102\frac{3}{5}$ 102 $\frac{3}{5}$ 100 102 $\frac{3}{5}$ 100 102 $\frac{3}{5}$ Sept Northern Ohio Power Co • 12 $\frac{3}{5}$ 124 13 $\frac{1}{5}$ 200 102 $\frac{3}{5}$ June 102 $\frac{3}{5}$ Sept | Old preferred100 Humble Oll & Refining25 Illinois Pipe Line100 | 55 34 35 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 120 8,300 150 | 52½ Oct 53½ Mar 131 June | 975 Jan 684 Apr 1445 Apr |
| Nor States P Corp.com. 100 104 ½ 103 ½ 107 3,700 98 ½ May 136 ½ Jan Preferred. 100 101 ½ 101 ½ 101 ½ 150 99 ½ Apr 103 ½ Oct Ohlo Bell Telep, 7% nf 100 101 ½ 101 ½ 101 ½ 100 100 100 100 1 | Imperial Oil (Can) * Indiana Pipe Line 50 National Transit 12.50 New York Transit 100 | 59 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 10,100 200 300 | 32 3 May 58 Jan 13 3 Aug | 38¾ Jan 70 Mar 29¾ Jan |
| Ovington Bros, part pref. * 9% 9% 300 9% June 11 June Pacific Steel Boiler * 14 12% 14 2,300 11 Apr 16% Feb Pender (David) Grocers A* 44 44 45 200 11 Apr 16% Feb | Northern Pipe Line | 58 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{r} 150 \\ 100 \\ 5,500 \\ 300 \end{array} $ | 30 ½ Oct 6 Oct 55 ¾ July | 51 1/2 Mar 80 1/2 Feb 67 3/8 Jan |
| Class B * 25 25 26 400 23 Apr 36 ½ Feb Penn Ohio Secur Corp * 8 ½ 8 ½ 9 ½ 5,200 6 ½ May 10 ½ Sept Preferred 80 ½ 81 9 ½ 5,200 6 ½ May 10 ½ Sept | Prairie Oil & Gas25 Prairie Pipe Line100 Solar Refining100 | 5034 124 197 | 49 1 51 14 123 1 125 195 203 | 7,900 950 150 | 15 Mar 48 Mar 122 4 Sept 184 2 June | 24 34 July 60 4 Feb 127 54 Mar 220 Aug |
| Penna Pow & Light pref. * Penn Yow & Light pref. * Penn Water & Power 100 166 166 17016 80 166 17016 107 10 33 175 104 12 Jan 109 Aug | South Penn Oil | 24 | $ \begin{array}{r} 35 \frac{5}{8} & 37 \frac{3}{4} \\ 24 & 24 \frac{5}{2} \\ 51 & 51 \end{array} $ | $1,100 \\ 300 \\ 50$ | 34 1/2 June 24 Oct 49 May | 50 Jan 27 July 56 Mar |
| Peoples DF0 S ores inc. 32 31 43 2 800 200 Ma 144 5 Phillp-Morr Cons Inc cons 1034 10 ½ 12 ½ 6,500 10 Sept 12 ½ Oct Class A 25 19 19 ½ 700 19 Oct 21 ½ Sept Pick(Albert), Barth & Co- 25 19 19 ½ 700 19 Oct 21 ½ Sept | Standard Oil (Indiana) - 25 Standard Oil (Kansas) - 25 Standard Oil (Ky) 25 | $\begin{array}{c} 62\frac{7}{8}\\ 20\\ 118\frac{3}{4} \end{array}$ | $\begin{array}{ccc} 20 & 20 \frac{1}{2} \\ 118 \frac{3}{4} & 121 \end{array}$ | $\begin{array}{c} 21,400 \\ 1,500 \\ 2,700 \end{array}$ | 61 % Mar 1 1/8 Aug | 7014 Jan 3614 Jan |
| Common vot trust etf_1 13 13 13 ¼ 1,500 10 Apr 13¼ Oct Pillsbury Flour Milis50 43¼ 43¼ 100 36 Feb 50¼ Sept | Standard Oil (Neb) new 25 Standard Oil of N Y 25 Standard Oil (O) com _ 100 | 44 ½ 30 ½ 293 | $\begin{array}{cccc} 44 & 45\frac{1}{2} \\ 30\frac{1}{8} & 32 \\ 290 & 295 \end{array}$ | $ \begin{array}{c} 1,800 \\ 35,000 \\ 110 \end{array} $ | 42 Apr 303% Apr 290 Oct | 51 1/8 May 47 1/4 Jan 362 Jan |
| Meter Co | Preferred 100 Swan & Finch 100 Vacuum Oil 25 | 119 95 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 70 550 7,700 | 116 % Feb 15 % Oct 94 % Mar | 122 July 23 Jan 109¼ Jan |
| Pub Ser Corp of N J new 31½ 30½ 124 156 240 142½ Jan 163 Jan Pub Ser Corp of N J new 31½ 30½ 32½ 22,300 30½ Oct 32½ Sept | Other Oil Stocks. Amer Contr Oil Fields5 | 70c | 70c 85c | 900 | | |
| 7% preferred100 103 103 103 14 110 102 Sept 1034 Sept | Amer Maracalbo Co | 434 | 414 514 71% 75% 13% 11% | 6.800 1,900 400 | 65c Sept 4¼ Oct 5¼ June | 6% Feb 14% Jan 1% Oct |
| Preferred100 9712 9834 1,400 24 Mar 4278 Sept 9712 9834 320 91 Mar 10016 Sept | Carib Syndicate | 18¼ 17¾ 9¾ | 17½ 18½ 16% 17% 9% 9% | 5,900 43,400 600 | 1 3% Oct 14 1/2 9 1/4 Mar | 3% May 19% Jan 22% Feb |
| Raily Associates, com* 4134 4134 4354 1,900 3434 Apr 48 Jan Really Associates, com* 198 205 30 198 Oct 245 June Rem-Noisel Typew com A * 36 36 200 30454 Mar 5246 Jan | Consol Royalties 1 Creole Syndicate * Crown Cent Petrol Corp * Crystal Oll | $13\frac{1}{1}\frac{1}{$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 20,700 2,600 200 | 81% Mar 10 Mar 14 Mar | 10 % Feb 16 Sept 7% Jan |
| Richmond Bodister vtc. 4% 4% 4% 2,300 4 Aug 16% Jan | Euclid Oil | 52 % 1716 3 14 | 52 52 3/8 | 325 13,100 16,600 | 12 ½ Oct 52 Sept 88c Mar 95c May | 14 Sept 53% Sept 3% Feb 7% May |
| Preferred 100 101 % 102 ½ 30 99 ¼ Apr 103 Feb | Gibson Oll Corp1 Guif Oil Corp of Pa25 Honclulu Consol Oil10 International Petroleum* | 90 ½ 31 ¾ | 90 92 1/4 33 38 | 4,900 100 40,500 | 95c May 82 Apr 37 June 28% Mar | 95 Sept 39 Sept |
| St Regis Paper Co | Leonard Oil Develop't_25- Lion Oil Refining | 11/2 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 800 3,600 5,700 | 1½ Aug 6¾ Apr | 3% Feb 12% Feb |
| Servel Corp (Del), com* 15% 15% 16% 5,600 14% Sept 22% July Sharon Steel Hoop | Marland Oil of Mexico, new | 44 51 3/8 3 1/8 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 900 200 19,200 | 20 May 38 Aug 51¼ Oct 2½ Sept | 25% Feb 46 Oct 51% Oct 5 Feb |
| Sierra Pac Elec Co, com 100 25 25 251/2 500 23 Mar 28/4 Jan Preferred | Mexico Oli Corp10 Mountain & Gulf Oil1 Mountain Producers 10 | 25c 24 | $\begin{array}{cccc} 10c & 27c \\ 1\frac{1}{4} & 1\frac{3}{8} \\ 23\frac{1}{4} & 24 \end{array}$ | 84,200 800 2,300 | 8c Apr 1¼ Aug 23 Apr | 27c Oct 134 Jan 26 Jan |
| Singer Manufacturing_100 360 359 360 70 295 May 401 Sept Singer Mig Ltd61 614 614 700 5 May 9 Jan | New Bradford Oil | 159 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 160 Sept 6¼ Jan 17 Jan |
| Snia Viscosa ord (200 lite) Dep rects Chase Nat Rk 6½ 6½ 700 6½ Sept 3¼ Jun 3 Sou Calif Edison, pr B. 25 24½ 24½ 24½ 1200 27 Jun 3 | Northwest Oil | | $\begin{array}{cccc} 10 & 10 \\ 5c & 5c \\ 43\frac{1}{2} & 44 \end{array}$ | 300 1,000 1,700 | 814 July 3c May 33 Mar | 121/2 Feb 7c June 441/2 Aug |
| South'n Cit Util d A v t c * 2914 2914 100 2914 Oct | Certificates of deposit_ Pandem Oil Corp_ Fe mok Oil Corp_ | 423/8 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 900 3,200 1,400 | 42¼ Sept 6¼ Oct 13¾ Oct | 43% Oct 9% May 22% Feb |
| Southern G & P, class A. * 223/5 223/5 223/5 1,100 213/5 41, 273/6 Feb S'eastern Pow & 1.t., com. * 293/6 213/6 22,500 213/6 Mart 463/6 Jac Com vot trust etfs* 203/6 273/6 400 26 Aug 273/6 Oct | Reiter-Foster Oil Corp* Richfield Oil of Calif25 Royal-Can Oil Syndicate_* | 16 1/4 26c | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 6,000 100 30,500 | 14 1/2 Jan 25 1/8 Oct 20c Apr | 30 4 Aug 27 36 Sept 1 % Sept |
| Participating preferred. 68 68 100 59 Mar 6934 Sept Warrants to pur com stk 8½ 8½ 9¼ 1,700 7 Mar 6934 Sept 1 \$7 preferred. 100 100 9634 Apr 103 Apr | 1 yan Consol Petroleum*- Salt Creek Consol Oil10 Salt Creek Producers10 Shrevep El Dorado P L.25 | 2934 261/2 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{r} 300 \\ 1.300 \\ 2.800 \\ 600 \end{array} $ | 4% Apr 8 Apr 28% Apr | 7½ Jan 10 Feb 36 Jan |
| Southwest Bell rei pr. 100 114 114 114 70 11134 Jan 116 July Southw P& L, 7% pr. 100 104½ 104¼ 104¼ 10 99¼ Feb 104½ Aug Standard Motor Constr 100 2 2 100 13% Sept 23% Mar | Tide Water Assoc Oll | 20 32 21 32 19 32 22 | $ \begin{array}{ccccccccccccccccccccccccccccccccc$ | 6,000 3,900 10,600 | 11 Jan 7% Apr 8% May | 261/2 Oct 25 Sept 221/2 Sept |
| Stand Publishing class A 23 5% 41% 6% 2,100 41% Oct 19% June Stand Sanit Mig, com | Venezuelan Petroleum | 971/2 51/2 261/2 | 97 1/2 97 1/2 5 5 1/4 26 1/2 28 1/2 | 2,300 9,700 1,600 | 21 Apr 97½ Mar 4½ Jan 22 Mar | 27 Mar 99% Mar 7% Mar |
| Strong (S) & Co, Inc | Woodley Petroleum Corp.* "Y" Oll & Gas1 | 7¾ 21c | 7% 81/8 | 1,500 | 22 Mar 4 ³ / ₈ May 5c Jan | 36 ½ June 9½ Sept 35c May |
| Swift International | Mining Stocks. Amer Comm'l Min & Mill.1 - | | 6c 6c | 12.000 | 3c July | 13c Aug |
| Timken-Detroit Axle 10 12 11 1/2 121/2 1,600 81/2 Mar 131/2 Aug | Amer Tin & Tungsten1 Arizona Globe Copper1 Beaver Consol1 | 6c 78c | 60 60 70 80 1 | 200 11,000 2,500 | 2c Aug 7c May 45c Jan | 10c Aug 31c Feb 96c Feb |

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THE CHRONICLE

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| | | | | | | MUMICILL | Sec. Sec. | and the second second | | | |
|---|---|--|--|---|--|--|----------------------------------|---|--|---|---|
| Mining Stocks. Par | Sale | Week's Range of Prices. Low. High. | Sales for Week. Shares. | Range Sinc | e Jan. 1. High. | Bonds (Concluded)- | Friday Last Sale Price. | Week's Range of Prices. Low. High. | Sales for Week. | Range & no | ce J in. 1. High. |
| Butte & Western Mining I Calaveras Copper Calumet & Jerome Copp. | | 6c 8c 1 ³ / ₈ 1 ³ / ₈ 10c 10c | $3,000 \\ 100 \\ 4,006$ | 5c Sept 1 Aug 8c June | 10c Jan 4 Jan 16c Feb | Lehigh Pow Secur 6s. 2026 Libby McN & Lib 7s. 1931 Liggett Winchester 7s. 1942 | | $\begin{array}{r} 93 \frac{1}{10} & 94 \\ 104 & 104 \\ 107 \frac{1}{10} & 107 \frac{1}{12} \end{array}$ | 28,000 2 000 2,000 | 93 Mar 1034 Oct 1064 May | 954 Feb 105 Jan 108% Apr |
| Carnegle Metals10 Consol Copper Mines1 Consol Nevada-Utah Corp3 Cortez Silver Mines Cresson Consol G M & M.1 | 3 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{r}100\\5,000\\1.000\\2.000\\1,300\end{array}$ | 111% Sept 11% Apr 3c May 5c May 13% June | 21 Jan 3¾ May 7c June 14c Aug 2¾ Jan | Leonard Tietz, In:, 7 ½8'46 With stock purch war'ts Loews Inc 6s with war 1941 Long Isld Ltg Co 6s., 1945 Manitoba Power 5½8, 1951 | 101¼ 99¼ | $\begin{array}{c} 100 \frac{1}{2} 101 \frac{1}{2} \\ 99 \frac{1}{8} 100 \\ 102 \frac{1}{2} 103 \frac{1}{4} \\ 96 98 \end{array}$ | 39,000 179 000 20,000 8,000 | 93 1/2 Mar 97 1/4 July 99 1/3 Mar 94 1/3 Apr | 103 1/2 Aug 100 1/2 Sept 103 1/2 July 98 Apr |
| Divide Extension Dolores Esperanza Corp Engineer Gold Mines,Ltd a | 2 65e | $\begin{array}{ccc} 5c & 5c \\ 60c & 71c \\ 4\frac{1}{2} & 5\frac{1}{2} \end{array}$ | $3 \ 000 \\ 1,500 \\ 1 \ 900$ | 3c Feb 32c Aug 41% Aug | 7c Mar 1 Sept 28¾ Feb | Mansfield Min & Smelting (Germany) 781941 Mass Gas Cos 5 ¹ / ₅ 81940 Miag Mill Mach 781956 | $100 \\ 102\frac{1}{8}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 98,000 34,000 15,000 | 94 May 99% Jun 91% Oct | 101 June 103'6 June 93% Sept |
| Eureka Croesus Falcon Lead Mines Forty-Nine Mining Golden Centre Mines Goldfield Consol Mines | L 70c L 9c 5 134 | $\begin{array}{cccc} 7c & 7c \\ 70c & 75c \\ 8c & 10c \\ 1\frac{3}{4} & 2 \\ 11c & 12c \end{array}$ | 20,000 31,200 7,000 700 6,000 | 3c Apr 61c Aug 5c Feb 1 Mar 4c Feb | 16c Aug 80c Sept 19c Apr 3 May 22c June | Missouri Pacific RR 5s '27 Montgomery Ward 5s. 1946 Morris & Co 7½s1930 Nat Dist Prod 6½s1945 | 103 | $ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $ \begin{array}{r} 1 000 \\ 12 000 \\ 13,000 \\ 17,000 \end{array} $ | 100 Mar 97 July 102 Sept 95 June | 100 ½ June 98 ½ Aug 105 ½ Apr 99 Jan |
| Hawthorne Mines, Inc Hetla M.ning | 110 17 | $\begin{array}{ccc} 9c & 15c \\ 17 & 1734 \\ 19 & 19 \end{array}$ | $83.000 \\ 1,100 \\ 100$ | 9c Sept 1556 Mar 1736 Jan | 32c Feb 19¼ Mar 19½ June | Nat Pow & Light 6s A 2026 Nevada-Calif Elec 5s. 1956 Nevada Cons 5s1941 New Orl Tex & M RR 5s'56 | 9234 9832 9938 | 99% 100% | 83,000 35,000 159 000 25,000 | 98 Aug 9234 Oct 915 June 9936 Oct | 9814 Sept 9514 June 10034 Oct 101 Sept |
| Iron Cap Copper Co10 Jerome verde Devel50 Kay Copper Co Kerr Lake | 1 15% | $\begin{array}{cccc} 4\frac{1}{4} & 4\frac{1}{4} \\ 50c & 51c \\ 1\frac{1}{2} & 1^{11}16 \\ 99c & 99c \\ 99c & 90c \\ 99c & 90c \\ 90c & 90c \\ $ | $ \begin{array}{r} 100 \\ 800 \\ 20,000 \\ 100 \\ 100 10 100 100 10 $ | 4¼ Oct 49c Oct 1¾ June 99 Oct | 414 Oct 13% Feb 214 Mar 114 Feb | Niagara Falls Power 6s1950 Nor States Pow 6 ½s1933 6 ½s gold notes1933 Ohio Power 5s ser B1952 4 ½s Series D19 | 110 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 5.000 65.000 13.000 13.000 30.000 | 105 June 108 Mar 102 4 Aug 94 Jan | 106 ½ Aug 131 Jan 104 ½ Jan 101 ¼ June 93 ‰ June |
| Mason valley Mines New Cornelia Copper New Jersey Zinc100 Newmont Mining Corp_10 Ninissing Mines | 5 21% 0 134% 0 73 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $1,000 \\ 600 \\ 160 \\ 2,300 \\ 27,300$ | 1½ June 18¾ May 180 Mar 46½ Jan 5 June | 2% Sept 23% Aug 210 Jan 273 Oct 7% Jan | Ohio River Edison 5s. 19 Otis Steel 5s | 9534 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 20.000 | 80 ½ Aug 94 ½ June 93 ½ Sept 99 ¼ Apr | 96% Aug 99 June 105 July |
| Nipissing Mines Noranda Mines Ltd North Butte1 Ohlo Copper | 2 1 | $\begin{array}{cccc} 18\frac{1}{2} & 19\frac{1}{2}\\ 3 & 3\frac{3}{8}\\ 42c & 50c \end{array}$ | $4,100 \\ 1,400 \\ 1,300$ | 121% Mar 2 May 42c Oct | 19½ Aug 3½ Jan 75c Jan | House N Y 6s1940 Pennock Oil 6s1927 Penn-Ohio Edison 6s1950 Penn-Dixie Cement 6s 1941 | 99% | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1,000 2,000 71,000 25,000 6,000 | 100¼ May 98¼ Apr 98 Apr 99 Sept | 1023% May 1075% Feb 116 % Sept 995% Sept |
| Premier Gold Min, Ltd Red Warrior Mining San Toy Mining South Amer Gold & Plat Spea head Gold Mining | 1 20e 1 40 1 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{r} 1.200 \\ 3 000 \\ 3 000 \\ 200 \\ 4 2.000 \end{array} $ | 2 July 15c July 3c Mar 3¼ Feb 2c Feb | 2 ³ ⁄ ₄ Mar 35c Feb 6c July 5 ³ ⁄ ₄ July 6c May | Penn Pow & Light 5s. 1952 5s series D1953 Phila Electric 5s1960 Phila Elec Pow 51/2s1972 Phila Rapid Tran 6s1962 | 98¾ 102¼ | $\begin{array}{r} 98\frac{3}{4} & 99\\ 101\frac{1}{2} & 101\frac{1}{2}\\ 102\frac{1}{8} & 102\frac{1}{2}\\ 100\frac{1}{6} & 100\frac{1}{6} \end{array}$ | 6,000 9,000 1,000 36,000 11,000 | 97 1/2 Mar 97 1/2 June 101 1/2 Jan 100 1/2 Mar 97 1/2 Jan | 100 May 100¼ June 103¼ June 103¼ May 101¼ May |
| Teck Hughes. Tonopah Belmont Devl. Tonopah Extension Tonopah Mining | 1 21/8 | 45% 4% 25% 2% | 2,700 1,500 2,000 900 | 2 ¹¹ ₁₆ Jan 2 ¹ / ₂ Apr 8c May 3 ¹ / ₈ Oct | 4 ¹³ , Aug 4 ³ / ₈ Jan 1 ¹ / ₄ Jan 7 ¹ / ₄ Feb | Pub Serv Corp N J 51/28 '56 Pure Oil Co 61/281933 Rand-Karde Bur 51/281931 Richfield Oil of Calif 68 '41 | 991/4 | $\begin{array}{c} 99 \frac{1}{10} & 99 \frac{1}{10} \\ 103 \frac{1}{10} & 103 \frac{1}{12} \\ 112 & 112 \\ 99 & 99 \end{array}$ | $165,000 \\ 12,000 \\ 6,000 \\ 15,000$ | 98 Au 1024 Jan | 99¾ June 104¾ Aug 118 Jan 99 Oct |
| Tri-Bullion Smelt & Dev. 10 U S Continental Mines United Eastern Mining United Verde Extens50 | 1 53c | 5c 5c 7c 7c 50c 58c 25¼ 26 | 2,000 1,000 3,500 1,300 | 5c Sept 30c June 25¼ Oct | 15c July 10c Jan 59c Sept 133 Feb | Sauda Falls Co 5s1955 Saxon Public Wks 61/481951 Schulco Co 61/481946 Schulte R E Co 6s1935 | 93 ¼ 100 ⅓ | 100 100 1 100 1 100 1 100 100 100 100 1 | 7,000 3.6.000 3.000 6,000 | 94 Mar 91 4 Au. 100 July 92 Apr | 97 July 93¾ Sept 101 Aug 98½ Jan |
| Utah Apex | 5 6 1 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $3,900 \\ 4,800 \\ 600 \\ 8,000$ | 534 Oct 134 Feb 238 May 10c Oct | 11 1/2 Feb 21/2 Mar 33/4 Jan 30c Feb | 6s without com stk. 1935 Servel Corp 6s | 100 ¼ 101 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | +.000 77.000 23,000 | 83 Apr 994 Mar 964 Jan 94 Jan | 90 July 109 June 101 ½ Sept 102 ½ Sept |
| Bonds— Allied Pack deb 88193 | 9 | 77 77 1/2 | \$4,000 | 70% May | 89 Jan | Siemans & Halske-S S 6 s with warrants.1951 Silesian-American 7s1941 Sloss Sheffield S & I 6s 1929 Solvay & Cie 6s1934 | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 96,000 93,000 6.000 10,000 | 99 Oct 9334 Oct 102 Jan 10136 Aug | 991/2 Oct 951/2 Sept 1031/2 June 1043/2 May |
| Aluminum Co 78193 Am G & El 6s, new201 American Fower & Light- 6s,old without warr.201 | | $ \begin{array}{r} 105\frac{1}{2} 105\frac{1}{8} \\ 100\frac{1}{8} 101\frac{1}{2} \\ 99\frac{3}{4} 100\frac{1}{4} \end{array} $ | $18,000 \\ 156,000 \\ 266,000$ | 105½ Oct 98¾ Apr 96 Jan | 107% Feb 101% Sept 100% Aug | Southeast P & L 6s_2025 Without warrants Sou Calif Edison 5s_1944 5s951 | 94 % | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 277,000 12,000 46,000 64,000 | 89 Mai 96¾ Jan 97½ Aug | 95½ June 101¾ June 99 June |
| Amer Roll Mill 68 | 6 98¾ 5 97 7 81½ | | 1,000 29,000 67,000 11,000 30,000 | 101 Jan 93¾ Oct 92½ Mar 77½ Aug 102½ Sept | 103¾ July 100½ July 98½ Sept 81½ Aug 103¾ Aug | Stand Oil of N Y 6½s.1933 Stutz Motor of Am 7½s '37 Sun Oil 5½s1939 Swift & Co 5s.Oct 15 1932 Tennessee Cop & Ch 6s '41 | 99 9734 | $\begin{array}{cccccccc} 100 & 102 \\ 99 & 99\% \\ 97\% & 97\% \\ 100\% & 100\% \end{array}$ | 9,000 19,000 60,000 5,000 | 100 Oct 971% Jah 96% Jan | 107 ½ Jan 120 Jan 100 ½ June 98 ½ Apr 100 ½ Oct |
| Andian Nat Corp 6s_194 Without warrants Appalach El Pow 5s_195 Assoc Gas & Elec 6s_195 | 0 6 9434 5 10078 | 971/2 101 | $12,000 \\ 21,000 \\ 224,000 \\ 65,000$ | 97 ¾ Sept 94 ¼ July 92 ¼ Mar | 101½ July 97¾ May 103½ Aug | Thyssen (Aug) I&S 7s. 1930 Tidal-Osage Oil 7s1931 Trans-Cont'l Oil 7s1930 United Elec Westph Power | 9732 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 5,000 | 93 Jan 1033 Jan 91 June | 102 ½ July 105 ½ May 99 July |
| Assoc'd Sim Hardw 6½8'3 Atlantic Fruit 88194 Beaver Board Co 88193 Beil Tel of Canada 58-195 Berlin Electric 6½8192 | 9 3 99 5 100 3/8 | $\begin{array}{ccc} 21 & 21 \\ 99 & 99 \end{array}$ | $1,000 \\ 7,000 \\ 78,000$ | 95 Jan 18½ S t 93½ Feb 99¼ Jan 97 Mar | 98 Sept 33¼ Jan 100¾ Sept 101¾ June 99¼ Sept | Corp (Germany) 6½8 50 United Rys of Hav 7½8 '36 U S Rubber ser 6½81927 Serial 6½% notes1928 Serial 6½81929 | 110 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1,000 12,000 25,000 23,000 | 1091% Jan 1001% Mar 101 July 101 Aug | 93 Oct 112½ Aug 102¾ Mar 102¾ June 103¼ Arp |
| Boston& Maine RR 6s 193 Brunner Tur & Eq 7 ½9 5 Buffalo Gen Elec 5s_195 Burmeister & Wain of Co | 3 100 ½ 5 | 001/8 07 | 4,000 17,000 70,000 3,000 | 94¾ Jan 85 Jun 99¾ Jan | 101 3 Sept 101 5 Feb 103 May | Serial 6 2% notes 1930 Serial 6 % notes 1931 Serial 6 % notes 1932 | 102 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 3,000 | 10016 Sept | .02% Apr 102% Jan 102% Jan 102% Apr 102% Apr |
| penhagen 15-yr 68194 Canada SS Lines 68194 Canadian Nat Rys 78193 Canadian Pachic 4/2894 Carolina Pow & Lt 58195 | 1 5 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $27.000 \\ 27.000 \\ 1.000 \\ 80.000$ | 97 Sept 110 Jan 96½ Sept 97% May | 97 Oct 100 1/2 May | Serial 6 ¹ / ₂ % notes. 1933 Serial 6 ¹ / ₂ % notes. 1933 Serial 6 ¹ / ₂ % notes. 1935 Serial 6 ¹ / ₂ % notes. 1937 Serial 6 ¹ / ₂ % notes. 1937 Serial 6 ¹ / ₂ % notes. 1938 | | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 11,000 4,000 21,000 11,000 | 100 Mar 100 1/2 Mai 100 1/2 Mar 100 1/2 Mar | 102 % May 102 % Feb 102 % Feb 102 % May 102 % May |
| Cities Service 6s196 Cities Serv 7s Ser D196 Cities Serv 8s, series E.196 Cleve Elec Illum 5s195 | | 1191/4 1191/4 | 208,000 36,000 1 000 90,000 | 91% Apr 101½ Jan 109 Jan | 915% Oct 1135% Oct 120 Aug 1031% June | Serial 6/2% notes_1939 Serial 6/2% notes_1940 U S Smelt & Ref 5/48_1935 United Steel Wks Burlach, | 101 % | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 8,000 | 100 Jan | 102 ½ Apr 102 ½ Apr 103 Aug 967 ₈ Sept |
| Consol Cigar 68193 Cons G, EL&P 58, ser F '6 5½s series E195 68, series A194 | 5 -100 1/4 | 99½ 99½ 101¼ 101¾ 105¼ 106¼ 107¼ 107¾ | $18,000 \\ 25,000 \\ 1,000 \\ 11,000$ | 99½ Sept 100 Jan 105 Mar 105% Feb | 100 Sept 102½ June 107 June 108 May | Luxemburg 751951 U S Steel Works A 6½s '51 With stk pur warr, Ser A Series C | 9634 | $\begin{array}{c} 96 \frac{3}{4} & 98 \frac{1}{4} \\ 97 \frac{3}{8} & 97 \frac{1}{8} \\ 105 & 105 \end{array}$ | ±09,000 81,000 4,000 | 95% Sept 96 Aug 103% Jan | 99½ Aug 100 Aug |
| Consol Publishers 548. '3 Consolidated Textile 88 '4 Container Corp 6s194 Cuban Telep 7 1/28194 | | 97 97½ 84 84½ 9.½ 90½ 110% 111 | 51,000 6,000 41,000 7,000 45,000 | 97 Sept 80 June 80 June 108½ Jan | 100 Aug 92 Feb 99¼ Aug 112 Mar | Webster Mills 61/2 1933 | | 941% 943% 113 % 116 % 9612 9672 | 3.7,000 | 1 1812 Sept | dialle menut |
| Cudahy Pack deb 5 ½s.193 5s | 6 7 | 97 3 97 3 97 3 97 3 97 3 97 3 97 3 97 3 | 19,000 2,000 2,000 | 104¾ Jan 124 - Apr | 97½ Sept 107½ Sept | Foreign Government and Municipalities. Antioquia (Dept of), Col- 7s series A | 93 | 9234 9334 | \$23,000 | 90 Jan | 931⁄4 Sept |
| Duke-Fric, P. w14 6s 190 East Term Off Bldg 6½s'4 Elitingon-Schild 6s193 Elec Refrigeration 6s193 | $\begin{vmatrix} 102 \\ 3 \\ 100 \\ 8 \\ 6 \\ 100 \\ 4 \end{vmatrix}$ | 971/2 971/2 | $160,000 \\7,000 \\12,000 \\55,000 \\2,000$ | 100 % Apr 100 May 96 Aug 100 Oct | 103½ ug 101½ Aug 98 Aug 107 Jan | 78 series B w 11945 Austria (Prov of Lower)- 7½81950 Baden (Germany) 781951 | 95½ 97¼ | 95½ 95¾ 96¼ 97½ | 22,000 12,000 107,000 108,000 | 9514 July 93 Feb | 9814 Mar 9714 Oct |
| Europ'n Mtg & Inv 7½8'5 Flat 20-yr s f 78194 Flsk Rubber 5½8193 Florida Pow & Lt 58195 | 6 90% 1 97% 4 92 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 86,000 75,000 139,000 | 90¼ Oct 93% Apr 91½ Mar | 93½ July 98¾ Jan | Buenos Aires (Frov)7 1/28 47 78 1936 78 1936 78 1935 Danish Cons Munic 5 1/28 55 | 99 95 97 | 96½ 99 93% 95 97 97½ | 3±,000 ±3,00⊎ 29,000 | 96% Sept 93% Sept | 101 > Feb 100 ¼ Apr 97 ½ May 99 ½ July |
| Gair (Robt) Co 78193 Galena-Signal Oll 78193 Gatineau Power 58195 68 | 0 92 5 93 1 98 | 97 3/4 90 3/4 | 3,000 11,000 55,000 110,000 14,000 | 84 May 93 Oct 971/2 Sept | 9934 July | Denmark (King) 5½8-1956 6s1970 Finland (Republic) 6½8 56 German Cons Munic 7s 44 | 100 % 94 95 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 3,000 | 98 Mar 99½ Jan 9. Sept 94¾ Mar | 100 Sept 101 ½ Jan 9.24 Sept 98.4 Sept |
| General Petroleum 68-192 Goodyear T & R 58192 Goody'r T & R Cal 5½5's Grand Trunk Ry 6½8 193 | 8 10178 8 97 % 1 | 97 % 98 96 % 96 ½ 108 % 108 % | 23,000 9,000 3,000 | 96¼ Aug 96 Aug 107¼ May | 99¼ Jan 99 Apr 109¼ June | Hamburg (State) Ger 6s'46 Hungarian Land Mtge Inst 7½s serles A1961 Indust Mtge Bk of Finland 1st M coll s f 7s1944 | | 97¾ 98½ 98 99 | 8,000 13,000 | 95 June 96¼ Jan | 93½ Oct 99½ Sept 100 June |
| Great Cons Elec 61/28 195 Guil Oll of Pa 58 | 7 100 % | | 53,000 23,000 1,000 3,000 3,000 | 983% Feb 100% Aug 100% Aug | 101 1/4 June 101 1/4 Sept 101 1/8 Jan | Italian Pub Util Inst 78 '52 Medellin (Colon) 881948 Netherl'ds (King) 68 B '72 Oslo (City) 5½81946 | 96 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 92,000 3,000 7,000 35,000 | 87 May 98 Jan 1064 Mar 93 Mar | 93 Mar 104 Aug 109% Aug 97% May |
| Hamburg Elec Co 7s. 193 51/2s with warrants. 195 Havana Elec Ry 51/2s. 195 With com stk purch war Hood Rubber 7s | 1 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1151000 25,000 25,000 | 92¼ Oct 92 Aug 104 July | 93½ Oct 92½ Aug 105¼ June | Peru 7½8 | 9734 1 92 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 915,000 14,000 1,000 | 91% Aug 13 Mar | 97 Oct 94 June 175 Feb |
| Ill Central RR 434 s 1 Ilseder Steel Corp 7 1 4 Indep Oil & Gas 6328-193 Indiana Lib estone 8.194 | 6 1 97 1 97 1 97 1 97 1 | 96½ 965% 975% 95 97 97¾ 9714 95% | $3 \pm 4.000 \\ 24.000 \\ 19.000 \\ 73.000$ | 96½ Sept 94 June 95½ May 97½ Oct | 96% Sept 98% Sept 100% Feb 99% Au | 6 ½ % certificates1911 5 ½ 81921 5 ½ % certificates1921 8 axon State Mtge Inv 7s 4 | | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 15,000 4,005 5,000 32,000 | 12 June 12 June 12 June 9256 Mar | 17 Feb 17 Feb 17 Feb 991% Sept |
| Indianapolis P & L 6s. 193 Internat Gt Nor 58 : 195 Interstate Nat Gas 6s-195 With wirtants Without wirtin is | 6 95 6 115 9814 | 9734 10038 9435 9534 115 117 9834 99 | 15,000 81,000 | 941/2 Sept 110 Aug 931/2 Sept | 5 2 June 122 Aug 101 Aug | * No par value. & Corre additional transactions wil | ection. | l'Listed on th | e Stock | a schange this | week, where |
| Keyson Telep 5½8195 Krupt (Fried), Ltd, 78192 Laclede Gas Lt 5½8193 | 5 88 9 98% | 87 881/2 9334 9378 | 62.000 | 83 Apr 901/2 Jan | | additional transactions will and bonus. v Ex-cash al # Ex-rights. Ex-stock d | nd stor | k dividends. | w Whe | n issued. x | Ex-dividend. |

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Investment and Kailroad Intelligence

Latest Gross Earnings by Weeks.—In the table which follows we sum up separately the earnings for the fourth week of September. The table covers 13 roads and shows 2.74% increase over the same week last year.

| Fourth Week of September. | 1926. | 1925. | Increase. | Decrease. |
|--|------------|------------|------------------------|-----------|
| | \$ | \$ | \$ | \$ |
| Buffalo Rochester & Pittsburgh_ | 543.084 | | | |
| Canadian National Railways | 8.238.737 | | | |
| Canadian Pacific | 6.415 000 | | | 103.000 |
| Duluth South Shore & Atlantic_ | 157,999 | 160.203 | | 2.204 |
| Great Northern Minneapolis & St Louis | 4.159.000 | 3.952.935 | 206.065 | |
| Minneapolis & St Louis | 308.966 | 356.161 | | 47.195 |
| Mineral Range | 7.731 | 8 289 | | 558 |
| Mobile & Ohio | 523.373 | | | 55.352 |
| St Louis-San Francisco | 2.772.371 | 2.624.470 | 147,901 | |
| St Louis Southwestern | 724,400 | | | |
| Southern Railway System | 5.476 103 | | | |
| Texas & Pacific | 960.577 | | | 43,482 |
| Western Maryland | 708.557 | | | 10,102 |
| Tatal (12 manda) | | | | |
| Total (13 roads) | 30,995,898 | 30,168,467 | $1.079.222 \\ 827.431$ | 251.791 |
| | | | | |

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

| Week. | Current Year. | Previous Year. | Increase or Decrease. | % |
|--|--|---|---|--|
| 3d week June (15 roads) 4th week June (15 roads) 1st week July (15 roads) 2d week July (15 roads) 3d week July (15 roads) 1st week Aug. (15 roads) 2d week Sept. (15 roads) | \$ 19.039.129 25.593.738 18.862.723 18.558.751 28.153.394 19.791.756 23.509.600 20.284.661 29.857.268 19.869.065 21.117.872 22.446.081 30.995.898 | \$ 17,158,394 23,231,988 17,481,987 17,886,208 18,149,032 26,762,794 18,665,206 22,158,613 19,377,682 28,327,016 19,068,000 21,681,685 22,403,299 30,1684,467 | $\begin{array}{c} \$ \\ +1,880,735 \\ +2,361,750 \\ +1,380,736 \\ +987,2'9 \\ +1,409,719 \\ +1,390,600 \\ +1,126,550 \\ +1,350,987 \\ +906,979 \\ +1,530,255 \\ +703,975 \\ +906,979 \\ +1,530,258 \\ +42,782 \\ +42,782 \\ +827,431 \end{array}$ | $10\ 17\\7.90\\5.52\\7.82\\5.19\\6.03\\6.09$ |

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.

| onth | | Fross Earning | 18. | Net Earnings. | | | | | |
|--------|-------------|---------------|--------------------------|---------------|-------------|--------------------------|--|--|--|
| | 1925. | 1924. | Increase or Decrease. | 1925. | 1924. | Increase or Decrease. | | | |
| 1.1 | \$ | \$ | s | 8 | 8 | 8 | | | |
| Aug | 554,559,318 | 507.537.554 | +47.021.764 | 166 558 666 | 134 737 211 | +31.821.455 | | | |
| Bebr | 004,443,091 | 540,063,587 | +24.381.007 | 177 949 805 | 159 216 004 | ± 18026891 | | | |
| 000 | 590,101,040 | 0/1.576.038 | +18.585.008 | 180 695 498 | 168 640 671 | ± 12054757 | | | |
| NOV | 531,742,071 | 504,781,775 | +26.960.296 | 148 157 616 | 131 381 847 | +16.775.769 | | | |
| Dec | 523,041,764 | 504,450,580 | +18,591,184 | 134,445,634 | 124,090,958 | +10,354,676 | | | |
| | 1926. | 1925. | | 1926. | 1925. | | | | |
| Jan | 480.062.657 | 484.022.695 | -3,960,038 | 102,270,877 | 101.323.883 | +946.994 | | | |
| Feb | 459,227,310 | 454,198,055 | +5.029.255 | 99,480,650 | 99.518.658 | | | | |
| March | 528,905,183 | 485,236.559 | +43.668.624 | | | +24.561.652 | | | |
| April_ | 498,448,309 | 472,629,820 | +25.818.489 | | | | | | |
| | | 487,952,182 | +28.515.298 | 128,581,566 | 112,904,074 | +15.677.492 | | | |
| June _ | 538,758.797 | 506,124,762 | +32.634.035 | 149,492,478 | 130,920,896 | +18.571.582 | | | |
| July | 555,471,276 | 521,596,191 | +33,875,085 | 161.070.612 | 139,644,601 | +21,435,011 | | | |

Note. — Percentage of Increase or decrease In net for above months has been 1925—Aug., 23.26% [nc.: Sept., 11.32% inc.; Oct., 7, 14% inc.; Nov., 12.77% [nc. Dec., 3.69% [nc.: 1926—Jan., 0.93% [nc.: Feb., 0.04% dec:; March, 22.50% [nc. April, 11.43% inc.; May, 13.89% [nc.: June, 14.18% [nc.: July, 15.35% [nc. In August the length of road covered was 236,750 miles in 1925, against 236,546 miles in 1924; in September, 236,752 miles, against 236,557 miles: in October, 236,724 miles, against 236,564 miles; in November, 236,726 miles, against 236,517 miles, 5197 miles, 326,5197 miles, against 236,507 miles; in January 1926, 236,944 miles, against 236,549 miles, against 236,507 miles; in January 1926, 236,944 miles, against 236,774 miles, against 236,500 miles; in April, 236,518 miles, against 236,529 miles; in March, 236,539 miles, against 236,505 miles; in June, 236,510 miles, against 236,243 miles; in July, 236,885 miles, against 235,348 miles. Note E-amine May, 236,885 miles, against 236,500 miles.

Net Earnings Monthly to Latest Dates.—The table following shows the gross and net earnings for STEAM railroads reported this week.

| reported | | | | | |
|--------------------------------------|----------------------|--------------------|-----------------|------------------|-----------|
| -Gross fro | m Railway— | | | -Net afte | |
| 1926. | 1925. S | 1926. | 1925. | 1926. \$ | 1925. |
| American Railway Expre | | ð | \$ | Ŷ | s |
| June 12,472,773 | 12 447 477 | 255,307 | 267.868 | 78,295 | 94,741 |
| From Jan 1_73,974,241 | 74.169.911 | 1,605,348 | 1,577,722 | 537.066 | 524,115 |
| Atlanta & West Point- | | 210001010 | | | 0 |
| August | 272,622 | 86,456 | 75,624 | 67,092 | 57,371 |
| From Jan 1. 2,122,488 | 2,041,133 | 481,835 | 475,949 | 354,824 | 352,429 |
| Bellefonte Central- | | | | | |
| August 7.393 | 10,364 | -775 | 2,557 | | 2,357 |
| From Jan 1. 52,005 | 68,274 | -4,535 | 4,153 | 5,455 | 2,553 |
| Columbus & Greens- August 153,842 | and shows | | | | |
| From Jan 1. 1,212.654 | 151,004 | 15,962 | 24,112 | 14,446 | 21,381 |
| Denver & Salt Lake- | 1,022,126 | 185,825 | 54,000 | 173,951 | 38,709 |
| August 406.641 | 490 500 | | | 00.107 | And and |
| From Jan 1. 2,477,314 | 438,722 2,043,508 | $28,426 \\ 70,390$ | 143,307 | 22,425 22,374 | 134,307 |
| Detroit Toledo & Ironton | | 10,390 | 214,733 | 22,074 | 142,547 |
| August 1,144,345 | 961,953 | 418,787 | 294.930 | 348,469 | 279,881 |
| From Jan 1_ 8,946,952 | 8,672,013 | 3.070.921 | 3,251,325 | 2,539,800 | 2,870,287 |
| Det & Tol Shore Line- | | | 0,201,020 | | 2,010,201 |
| August 376,348 | 365,893 | 199,113 | 191,071 | 174,857 | 170,436 |
| From Jan 1. 3,101,276 | 2,523,828 | 1,552,692 | 1,159,118 | 1,363,764 | 985,830 |
| Dul Winnipeg & Pacific- | | | | | |
| August 216,610 | 174,850 | 22,762 | 31,834 | 11,539 | 23,017 |
| From Jan 1. 1,560,404 | 1,489,036 | 197,657 | 246,695 | 119,809 | 172,784 |
| Georgia Railroad— August 513,986 | 171.000 | | | | |
| From Jan 1. 4.051.220 | 474,886 | 98,590 | 87,957 | 86,691 | 80,894 |
| Kansas Okla & Gulf- | 3,931,591 | 767,252 | 743,137 | 680,519 | 679,953 |
| August 234,911 | 214,786 | 94 704 | 0.005 | 05 001 | 1.007 |
| From Jan 1, 1,625,375 | 1,457,347 | 34,784 - 228,128 | 9,965 29,028 | 25,081 | 1,037 |
| Lake Superior & Ishpemin | | 220,120 | 29,028 | | -36,918 |
| August 362,653 | 285.819 | 215,456 | 156,156 | 133,780 | 126,439 |
| From Jan 1. 1,560,998 | 1,369,002 | 627,542 | 473.748 | 460,124 | 351.642 |
| Los Angeles & Salt Lake- | | 0011012 | 110,110 | | 001,012 |
| August 2,118,033 | 2,097,422 | 624,562 | 603,536 | 492.816 | 479,704 |
| From Jan 1.16,158,511 | 15,565,535 | 3,135,474 | 3,182,504 | 2,072,726 | 2,089,615 |
| Louisiana & Arkansas- | | | | | |
| August 381.840 | 378,705 | 142,567 | 192,496 | 111,251 | 157.051 |
| From Jan 1. 2,775,092 | 2,672,873 | 916,898 | 894,027 | 648,150 | 667,906 |

| | August 321,031 From Jan 1. 2,477,127 | 327,106 | 84.648 558,298 | 92,105 | 64,177 415,054 | 69,820 |
|---|--|--|---|--|---|--|
| • | Midland Valley— August 385,665 From Jan 1_ 2,831,816 | 371,887 2,915,617 | 168,348 1,159,451 | 134.127 1,022,721 | 148,399 1,010,272 | 117,357 887,600 |
| | Mississippi Central— August 150,698 From Jan 11,070,023 | 159,225 1,057,355 | 52,246 287,449 | 56,755 318,876 | 39,871 208,595 | 40,188 225,693 |
| | Missouri & North Arkans August 150,724 From Jan 1. 1,131,303 | | 5,806 | $16,359 \\ 95,429$ | 3,335 | 13,989 78,748 |
| | Monongahela Connecting August 557,628 From Jan 1. 4,252,324 | | 291,588 1,982,333 | 301,670 1,609,028 | 258,067 1,776,832 | 270,539 1,447,546 |
| | Nevada Northern- August 69,288 From Jan1. 614,176 | 90.978 692,630 | 29,399 309,844 | 44,298 304,987 | 17,133 226,103 | $31,063 \\ 218,398$ |
| | Newburgh & South Shore August 181,130 From Jan 1. 1,347,006 | | 62,599 285,501 | 32,278 305,719 | 47,090 177,392 | 19,501 199,894 |
| - | New York Central— Indiana Harbor Belt— August 985,179 | 932,932 | 269,252 | 346,027 | 228,950 | 294,746 |
| | From Jan 1. 7,367,449 Norfolk Southern— | 7,156,929 | 2,163,791 | 2,208,683 | 1,793,016 | 1,892,567 138,290 |
| | August 810,387 From Jan 1. 6,616,096 Northwestern Pacific— | 722,497 5,916,515 | 230,926 1,971,392 | 182,438 1,473,646 | 1,557,063 | 1,108,893 |
| - | August 777,288 From Jan 1. 4.730,115 Pennsylvania System— | 768,522 4,557,307 | $316.769 \\ 1,349,098$ | 303,511 1,126,299 | 276,105 1,020,868 | 262,478 766,940 |
| | Balt Ches & Atlantic- August 171,842 From Jan 1 940,106 | 179,974 984,847 | 44,312 | 56,554 69,973 | 27,240 —160,292 | 45,550 |
| | Perkiomen- August 139,139 From Jan 1 947,021 | $133,124\\880,560$ | $72,554 \\ 427,131$ | 66,748 376,959 | 65,897 369,844 | 61,560 335,535 |
| | Pitts Shawmut & Nor- August 184,525 From Jan 1. 1,283,630 | 176,517 1,195,159 | 43,491 241,518 | 30,078 203,169 | 40.487 217,344 | 27,367 181,614 |
| | Pullman Company— August 7,653,343 From Jan 1.54,955,087 | 7,768,347 53,238,351 | 2,050,712 10,382,921 | 2.761.135 12,113,041 | 1.614.622 7,427.523 | 2,208,036 9,148,361 |
| | Quincy Omaha & K C- August 92,168 From Jan 1. 605,901 | $135,983 \\ 644,980$ | $15,329 \\ -63,597$ | 39.437 | $ \begin{array}{r} 10,580 \\ -101,892 \end{array} $ | 34,788 —97,835 |
| | Southern Pacific System- Galv Harris & S Ant- August 2,693,285 | 2,558,234 | 662,243 | 598,128 | 588,136 | 506,061 |
| | From Jan 1. 18,865,394 Houston & Texas Cent August 1,209,747 | 1.074,209 | 310,893 | 2,856,952 174.479 | 2,124,406 240,119 | 2,171,710 |
| • | From Jan 1. 8,804,792 Houston E & W Texas- August 287,733 | 9,454,858 | 1,574,664 110,895 | 1,799,707 105,231 | 1,084,826 98,410 | 1,303,777 |
| | From Jan 1. 2,058,841 St Louis Western— August 303,111 | 2,125,881 343,683 | 601,512 68,765 | 458,735 88,417 | 478,275 41,660 | 374,256 61,451 |
| | FromJan 1. 2,495,101 Spokane International— August 132,587 | 2,693,312 142,716 | 509,676 56,152 | 553,260 60,798 | 317.008 50,777 | 372,647 55,595 |
| | From Jan 1. 843,977 Spokane Portland & Seat August 885,994 | 809,694 tle 770,988 | 309,207 397,295 | 265,629 266,995 | 266,175 320,053 | 223,940 190,429 |
| | From Jan 1. 5,424,264 Texas & Pacific— August 882,680 | 5,020,773 981,623 | 1,926,403 200,517 | 1,574,197 265.604 | 1,308,706 169,408 | 970,203 233,425 |
| | From Jan 1_ 6,692,250 Western Pacific— August 1,609,842 | 7,235,085 | 1,055,978 561,338 | 1,478,317 528,278 | 776,105 | 1,220,493 449,197 |
| | From Jan 1. 9,956,199 Electric Raily | 9.088,914 vay and | | | 1,785,691 c Utili | |
| | ELECTRIC railw | following ay and o | other pul | blic utili | the ret | and net |
| | earnings with char | G | ross Earni | ings | this weel —Net Ear Current | |
| | Companies. Barcelona Traction, Li Power Co, Ltd | Ye ight & | s | Year. \$ | Year. \$ | Year. |
| | 8 mos ended Aug ; Illinois Bell Telephone | Aug 5.5 | 00.000 5. | | | 24,160,875 37,380,435 884,000 |
| | 8 mos ended Aug 3 | 3143,8, | 71,000 39, | 664,000 7 | 851,000 ,627,000 | 7,069,000 |
| | Companies. | Earr | | et after 'axes. (\$ | Fixed Charges. \$ | Balance, Surplus. \$ |
| | Amer Water Works & Co & subsA 12 mos end Aug 3 | ug '26 3,63 1 '26 43,93 | | | ,108,481 2,740,678 | |
| | Boston Elevated Ry Au Engineers Pub Serv | | | 209,529 296,367 | $661.075 \\ 663.960$ | -451,546 -367,593 |
| | 12 mos ending with Aug | 31 '26 25.4 | 50,927 9, | | 263,580 1,147.403 | 561,691 6,587,007 |
| | Fort Worth Power Au & Light Co 12 mos ended Aug | 25 23 31 '26 2.80 | 68.908 *1, | 117.940 *98.850 391.556 | $17,333 \\ 16.829 \\ 206,238 \\ 201,739$ | 100,607 . 82,021 1.185,318 1.200,962 |
| | Lt & Power Co | 10 '26 1,20 '25 1,24 | 2,385 * 1.402 * | 402,701 601,724 590,326 | 87.977 89.181 | 513,747 501,145 3,429,968 |
| | 6 mos ended June : Lake Shore Electric Ju | '25 7,58 ly '26 28 | 80 868 | 957,830 908.681 40,708 65,539 | 37.424 | 3,370,647 3,283 |
| | Ry Co 7 mos ended July : Nebraska Pow Co Au | 25 1,83 25 1,83 | 84,934 73,262 52,849 | 65,539 266,347 340,729 | 34,912 253,103 255,770 70,457 | 30,625 13,243 84.959 100,208 |
| | 12 mos ended Aug | 25 $3131 26 4.3125$ 4.07 | 33,352 * 15,580 * 1,221 *2,5 76,302 *2,1 | 170.755 151.734 260.210 170.248 | 68,376 837,729 780,643 | 100,298 83,358 1,422,481 1,389,605 |
| | Pacific Power & Au Light Co 12 mos ended Aug 3 | g '26 30 '25 29 | 17 997 *1 | 143,480 134,447 717,604 143.247 | $69.761 \\ 68.279 \\ 802.513 \\ 776.403$ | 73,719 66,168 915,091 666,844 |
| | Portland Gas & Au Coke Co | 25 3,34 g '26 33 '25 31 | (8.923 *) | 128.033 | 58,525 | 69.508 |
| | 12 mos ended Aug 3 Texas Power & Au | $25 \ 3.99$ | 0.103 *1.4 8.457 *1 | 117,943 486,248 444,875 244,310 | 625,404 507,313 | 66.780 860.844 937.562 153.603 |
| | Light Co 12 mos ended Aug 3 | $^{25}_{26}$ $^{52}_{7,30}$ $^{25}_{25}$ $^{6.68}_{6.68}$ | 1,819 *3.0 | 196.691 050.878 1 007.417 | 90.707 83.215 .018.380 941.557 | $153,603 \\ 113,476 \\ 2,032,498 \\ 2,065,860$ |
| 1 | * Includes other inco f Includes preferred | me. dividends | of subsidi | aries. | | |

Louisv Henderson & St L-August ... 321,031 327,106 84.648 92,105 64.177 69,820 THE CHRONICLE

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| N | 1 01: 0: | | | |
|---|--|---|---|---|
| | rk City Stre Gross | et Railway *Net | Fixed | Net Corp. |
| Companies. | Revenue. | Revenue. | Charges. | Income. |
| Brooklyn City June '26 '25 | 983.431 986.657 | $151,563 \\ 200,309$ | $50,251 \\ 47.962$ | $101,312 \\ 152,347$ |
| 6 mos ended June 30 '26 '25 | 986.657 5,834,470 | 991,900 1,074,814 | $290.692 \\ 274.242$ | 1,061,208 800,572 |
| Brooklyn Heights June '26 | | 7.643 | 47.954 | -50 311 |
| (Rec) '25 6 mos ended June 30 '26 | 9,476 | $7.123 \\ 44.465$ | $47.954 \\ 57.973 \\ 347.724$ | $\begin{array}{r} -50.850 \\ -303.259 \\ -306.740 \end{array}$ |
| '25 Bklyn Queens Co June '26 | 218 663 | 41,003 20,539 | 347.743 57,102 | -306.740 -36.562 |
| '25 | 213.584 | -21.935 224,072 | 51,994 343,510 | -73.929 -119.437 |
| '25 | | 112,972 | 318,198 | -205,226 |
| Coney Island & June '26 Brooklyn '25 | 283.067 | 85,387 61,231 309,063 | $33.299 \\ 32.603 \\ 196.828 \\ 101.680$ | $52.088 \\ 28.628$ |
| 6 mos ended June 30 '26 '25 | 1.391.503 | 182.582 | $196.828 \\ 191.689$ | $ \begin{array}{r} 52.038 \\ 28.628 \\ 112.234 \\ -9.107 \\ 9.072 \end{array} $ |
| Coney Island & June '26 Gravesend '25 | 13,037 18,346 | $\begin{array}{r} -18.770 \\ 3.331 \\ 21,254 \\ 209 \end{array}$ | $13.609 \\ 13.610$ | $\begin{array}{r} -32.379 \\ -10.279 \\ -102.584 \end{array}$ |
| 6 mos ended June 30 '26 '25 | 47,644 45,199 | 21,254 209 | $13.610 \\ 81.330 \\ 81.246$ | $-102.584 \\ -81.037$ |
| Nassau ElectricJune '26 | 514.485 | 51.461 | 93.881 | $\begin{array}{r} -42,420 \\ -12.694 \\ -356.414 \end{array}$ |
| 6 mos ended June 30 '26 '25 | 514.485 536.937 2.865.191 | $\begin{array}{r} 51.461 \\ 79.875 \\ 204.431 \\ 408.782 \end{array}$ | 92.568 560.846 | -356.414 |
| South Brooklyn June '26 | 120 668 | 408.782 41,177 | 556,940 27,198 | -148.158 13,979 |
| 25 6 mos ended June 30 '26 '25 | 125.317 | 41,177 52,603 179,398 | $27.198 \\ 27.772 \\ 158.640$ | $24,831 \\ 20,759$ |
| '25 Manhattan Bridge June '26 | 715,386 19,930 | $ 183,235 \\ 2,484 $ | 150,243 334 | $32,992 \\ 2.150$ |
| 3c Line '25 6 mos ended June 30 '26 | 20.913 | $1.118 \\ 9.272$ | $297 \\ 2.004$ | 821 |
| '25 | 127,671 | 5,444 | 1,780 | 7,268 3,664 |
| Interboro R T June '26 Subway Div '25 | 3,554,120 3,102,987 | 1.657.567 1.167.095 10.589.277 | 1,116.274 1,083.812 | 541,292 83,283 |
| 6 mos ended June 30 '26 '25 | 20,489,545 | 8,935,873 | 6,722,166 6,470,299 | 2,465,574 |
| Elevated Div June '26 '25 | 1.615.391 1.551.617 | $490.913 \\ 436.916$ | d702,504 688,634 | -211.590 -251.718 |
| 6 mos ended June 30 '26 '25 | 1.551.617 9.502.138 9.509.603 | $\begin{array}{r} 436,916\\ 2,617,045\\ 2,483,321\end{array}$ | d702,504 688,634 4,223,695- 4,134,140- | -251,718 -1,605.849 -1,650,828 |
| New York Rapid June '26 | 5 169 521 | 2.148.480 | 1.818.778 | 320 702 |
| Transit Corp 25 6 mos ended June 30 26 | 2,591,664 18,647,596 15,616,321 | 780.821 6.630.366 | $\substack{1.818.778\\498.210\\4.204.374\\2.985.284}$ | 282.611 2.325.992 2.165.151 |
| Third Avenue Ry June '26 System '25 | 12,010,321 | 5,150,435 228,651 | 219.116 | 2,105,131 9,535 |
| 6 mos ended June 30 '96 | 7 279 174 | 261.121 1,202,768 1,257,982 | $\substack{219.116\\215.743\\1.321,943\\1.328.711}$ | 9.535 45.378 48.245 |
| New York Rys June '26 | 7,196,534 | 1,257,982 118,275 | 1,328.711 | -70.729 46,492 |
| 6 mos ended June 30 '26 | $631,294 \\ 702,595 \\ 3,514,713$ | $146.861 \\ 577.042$ | $f71.783 \\ 89.043 \\ 433.510$ | 57,818 143,532 |
| 40 | 0,041.107 | 717.433 | 999.225 | -281.789 |
| Eighth Avenue June'26 | 93.436 | -5.679 2.154 | $2.624 \\ 2.102$ | -8.303 |
| 6 mos ended June 30 '26 '25 | 534.589 | $-68.999 \\ -63.774$ | $14.249 \\ 12.453$ | -83,248 -76.227 |
| Ninth Avenue June'26 | 6 42.265 | $-13,580 \\ -20,096$ | $3.952 \\ 3.487$ | $-17.532 \\ -23.943$ |
| 6 mos ended June 30 '26 '21 | 247.438 | $-66.739 \\ -95.779$ | 25.009 23.962 | -91.748 -119.741 |
| NY & Harlem June'26 | 97,425 | 109.830 | 50 207 | 59.623 |
| 6 mos ended June 30 '26 '22 | 610 690 | $\begin{array}{r} 109.990 \\ 629.229 \\ 670.849 \end{array}$ | 50,208 307,955 300,714 | 59.782 321.274 370.135 |
| Second Ave (Rec) June'26 | 88.340 | 12 | 17.490 | -17.478 |
| 6 mos ended June 30 '26 | 500 705 | 7.914 24.146 | $17.343 \\ 104.712$ | -9.429 -80.575 |
| NY & Queens (Rec) June'26 | 67.163 | $16.597 \\ 13.553$ | 94.071 23.202 | -77,474 -9.648 |
| 6 mos ended June 30 '20 | 377.178 | | $23.202 \\ 25.345 \\ 142.146$ | -16.476 82.746 |
| '28 | | 56,136 | _ 150.460 | -94.324 |
| Steinway Rys June '26 (Receivers) '25 6 mos ended June 30 '26 | 63,443 63,464 378,076 | $7.141 \\ 7.162 \\ 30,520 \\ 21,520 \\ 30,520 \\ 31,$ | 9.825 4.435 30.939 | -2,684 2,727 -419 |
| 6 mos ended June 30 '26 '25 | 327.056 | 31,417 | 26.811 | 4.606 |
| Ocean Electric June '26 | $\begin{array}{c} 27,550 \\ 37,371 \\ 109.307 \end{array}$ | $10.972 \\ 14.110$ | $5,461 \\ 7,426$ | 5,511 6,684 -4,449 |
| 6 mos ended June 30 '26 '25 | 109.307 | $17,641 \\ 8,801$ | $7.426 \\ 22.090 \\ 25.830$ | -4,449 -17,029 |
| Manh & Queens June '26 | 40.743 | 11,827 8,330 45,707 | 9,951 | 1,876 |
| (Receivers) '25 6 mos ended June 30 '26 '21 | 220.339 | 45.707 | 9,831 58,480 59,270 | -1,501 -12,853 -15,408 |
| Richmond Lt & June '26 | 58.792 | 43,781 3,499 | 59.279 11,841 | -15,498 -8,342 |
| 6 mos ended June 30 '26 | 55,929 336,623 | 4,398 -8,255 | $10.670 \\ 71.104$ | $\begin{array}{r} -6.342 \\ -6.272 \\ -79.359 \\ -69.367 \end{array}$ |
| '25 Jamaica Central June '26 | 415,999 49,452 | -559 5.602 | 68,808 1,743 | 69.367 3.859 |
| Rys '21 | 100 202 | 23,015 | 7,645 | 15,370 |
| 2 mos ended sune so 20 | | | | |
| * Includes other income. | - Deficit | | | 13. 16 |

FINANCIAL REPORTS

Financial Reports .- An index to annual reports of steam railroads, public utilities and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of Sept. 25. The next will appear in that of Oct. 30.

American Smelting & Refining Co. (& Subsidiaries). (Semi-Annual Report-Six Months Ended June 30 1926.)

(Semi-Annual Report—Six Months Ended June 30 1926.)
 Pres. Simon Guggenheim, Oct. 4, wrote in brief:
 After deducing all bond interest. depreciation, obsclescence, ore depletion and taxes (in.luding estimated United States and Mexican income taxes), there was a net income of \$8.54.855, an increase of \$2.475,939 over the corresponding period of last year.
 After deducing dividends on the preferred stock for the six months, amounting to \$1,750,000, company carned upon the commen stock \$7,-104.855, an earning per share for the six months period of \$11 65, which is at the rate of \$23 30 per annum.
 Total current and miscellaneous assets made a gain during the period of sit 24.86,371 and stand at \$98,549,433, slightly more than five times total current and miscellaneous liabilities of \$19,247,380. As total current and miscellaneous habilities dot \$11.95.587.
 At the end of the period company had on hand, in cash, call loans and U. S. Govt. securities, \$30,606,388, an increase of \$5,330,393 over Dec. 31 1925.

| CONSOL. INCOME ACC | 1926. | 1925. | 1924. | 1923. |
|---|--|---|--|---|
| Net earns. smelt. & ref.) plants and industries.} Net earns. of metal mines] | Not { reported { | | | \$8,519,899 1,967,327 |
| Total net earnings\$ | 14,346,277 | \$11,909,796 | \$10,823,336 | \$10,487,226 |
| Int., rents, dividends, commissions, &c | 740,621 | 582.751 | 659,658 | 241,145 |
| Gross income\$ Gen'l & admin. expenses Research & exam. exps | 15.086,899 \$713,713 74.020 | \$12.492.547 \$663.266 117.967 | \$11.482.994 \$682.461 99.602 | \$10.728.371 \$631.518 71.279 |
| Corporate taxes (incl. est. Federal taxes) | 1.212.162 | 897.315 | 735.086 | 802.929 |
| Int. on first mtge. 5s Int. on first mtge. 6s | 1,002,812 285,574 | 1,010.935 284,905 | 1,027.661 289,406 | 1,060,330 |
| Misc. profit & loss adj Depr'n & depl. of ore res. Preferred divs. $(3\frac{1}{2}\%)_{-}$ | 2,943,763 1,750,000 | 3,139,242 1,750,000 | | $72,739 \\ 2,907,546 \\ 1,750,000$ |
| Amer. Smelt. Sec. Co. pref. A divs. (3%) Amer. Smelt. Secur. Co. | | | | 30,029 |
| pref. B divs. $(2\frac{1}{2}\%)_{}$ Common dividends | 2,134,930 | 1,829,940 | 1,524,950 | $\substack{2,352\\762,475}$ |
| Bal., sur., for 6 mos 3 | \$4,969,925 | \$2,798,976 | \$2,415,587 | \$2,551.189 |
| Total profit &loss, sur.\$ | | | | |
| COMPARATIVE G | ENERAL I | BALANCE S | SHEET JUN | E 30. |
| Assets- \$ | 1925. \$ | Liabilities- | 1926. | 1925. S |
| Property acct. 119,923,430 Investments 5,183,829 Prep'd tax, & ins. 2,506,805 | 120,955,941 5,249,352 2,285,254 | A. S. & Ref. pref. stock A. S. & Ref. | Co. 50,000,000 | |
| Deferred notes receivable 110,527 | 83,432 | common st Bds. outstan | tock 60,998,000 ding | 0 60,998,000 |
| Inter-plant accts. in transit 34.349 | | | | |
| Cash 4,134,539 | 55.107 4.575.261 | 1st mtge | e. A 40,094,90 e. B 9,482,00 | |
| Call loans 5,000,000 Treas. notes, &c. 21,471,849 | | 1st mtge 1st mtge Accounts, payable | e. A 40.094.90 e. B 9,482.00 &c., 11,339,25 | 0 9,571,000 4 11,248,955 |
| Call loans 5,000,000 Treas. notes. &c. 21,471,849 Bankers' accep- tances Accounts& notes | 4.575.261 5.000.000 16,942,024 1 171,857 | Ist mtge Ist mtge Accounts, payable Int. on bond Divs. payab Accr tax.not | e. A 40,094,900 e. B 9,482,000 &c., 11,339,25- s 695,64 le 2,004,10 due | 0 9,571,000 4 11,248,955 4 705,146 1 1,848,997 |
| Callioans | 4,575,261 5,000,000 16,942,024 1 171,857 11,556,512 7,758,112 | 1st mtge 1st mtge Accounts, s payable Int. on bonds Divs. payab Accr. tax.not (Fed. tax.e Res. for obso | e. A 40,094,900 e. B 9,482,000 &c., 11,339,25 s 695,64 le 2,004,10 due sst.) 3,788,670 l'ce, | 0 9,571,000 4 11,248,955 4 705,146 1 1,848,997 0 3,001,974 |
| Calloans | 4.575,261 5.000.000 16.942,024 1 171,857 11,556,512 7.758,112 35,803,579 | lst mtge Ist mtge Accounts, a payable Int. on bond Divs. payab Accr tax.not (Fed. tax.e Res. for obso conting., & Empl. pen. re | e. A 40,094,900 e. B 9,482,000 &c., 11,339,25- s | $\begin{array}{c} 0 & 9,571,000 \\ 4 & 11,248,955 \\ 4 & 705,146 \\ 1 & 1,848,997 \\ 0 & 3,001,974 \\ 6 & 4,893,758 \\ 4 & 2.80 & ,252 \end{array}$ |
| Calloans | 4,575,261 5,000,000 16,942,024 1 171,857 11,556,512 7,758,112 | lst mtge Ist mtge Accounts, a payable Int. on bond Divs. payab Accr tax.not (Fed. tax.e Res. for obso conting., & Empl. pen. re | e. A 40,094,900 & e. 9,482,000 & c., 11,339,25 & 695,64 le 2,004,10 due wst.) 3,788,677 l'ce, rc 5,299,26 es | 0 9,571,000 4 11,248,955 4 705,146 1 1,848,997 0 3,001,974 6 4,893,758 4 2,80,252 3 8,350,231 |
| Calloans | 4.575,261 5.000.000 16.942,024 1 171,857 11,556,512 7.758,112 35,803,579 | lst mtge lst mtge Accounts, payable Int. on bond. Divs. payab Accr.tax.not (Fed.tax.e Res. for obso conting., & Empl. pen.r Res.for meta Mine & new | e. Å 40,094,900 &e. B 9,482,000 &c., ==================================== | 0 9,571,000 4 11,248,955 4 705,146 1 1,848,997 0 3,001,974 6 4,893,758 4 2,80,252 3 8,350,231 02 922,381 |

CONSOL. INCOME ACCOUNT SIX MONTHS ENDING JUNE 30.

GENERAL INVESTMENT NEWS.

STEAM RAILROADS.

STEAM RAILROADS.
Repair of Locomotives.—Locomotives in need of repair on Sept. 15 totaled 9.386, or 15% of the number on line, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was an increase of 355 locomotives over the number in need of repair on Sept. 1, at which time there were 9.031, or 14.4%. Of the total number of locomotives in need of repairs on Sept. 15 this year, 5,026, or 8%, were in need to frepairs on Sept. 15. This year, 5,026, or 8%, were in need to frepairs on Sept. 15. This year, 5,026, or 8%, were in the number in need of repairs on Sept. 15. This year, 5,026, or 8%, were in the number in need of the total number of locomotives in storage on Sept. 15. totaled 5.086 compared with 5432 on Sept. 1.
Cars in good repair and immediately available for service, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was a decrease of 13.235 cars compared with Sept. 15, at which time there were 137.377 cars. Surplus coal cars in good repair and immediately available for service, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was a decrease of 5, 182 within approximately a week, while surplus box cars totaled 67.476, a decrease of 6, 9/3 cars during the same period. Reports also showed 12.201 surplus stock cars, a decrease of 7, 51 cars under the number reported on Sept. 15, while surplus period.
Car Shortage.—No car shortage is being reported.
Matter Scovered in "Chronicle" Oct. 2.—(a) New high freight loading record (p. 163).

Alabama Great Southern RR.—New Director.— R. B. Pegram has been elected a director to succeed the late Robert Jemison Sr.—V. 122, p. 2942.

Jemison Sr.-V. 122. p. 2942. Atlanta (Ga.) Terminal Co.—Tentative Valuation.— The I.-S. C. Commission has placed a tentative valuation of \$2,926,315 on the property of the company as of June 30 1918.—V. 121. p. 69. Boston & Maine RR.—Branch Line Abandonment.— A preliminary survey of the company's application for permission to aban-don four branch lines in Massachusetts, asgreating 24 miles, as unprofit-able resulted Oct. 2 in a recommendation to the I.-S. C. Commission by Examiner M. S. Jameson which partly supports and partly disapproves the proposal. The recommendation would allow the B. & M. to cease opera-tions of 8 miles of line between Bedford and North Billeria, 214 miles from Concord to Reformatory, and 114 miles from Essex to Conomine. The company, it was recommended, should keep in service 414 miles from Bedford to Concord: 514 miles between Hamilton and Essex, and the 214 miles Ashburnham branch.—V. 123, p. 1757. Chaesened & Hocking Ru — To Ruild C. & O. Concord

Chesapeake & Hocking Ry .- To Build C. & O. Connect-

ing Link.

The Chesapeake & Hocking Ry., a new corporation owned by the Chesa-peake & Ohio Ky., has asked the I.-S. C. Comn i sion for authority to con-struct 63 miles of line from foreg to Valley Crossing. The proposed con-struction will form a connection between the Chesapeake & Ohio and the Hocking Valley railroads and will be financed through sale of stock and from funds owned by the Chesapeake & Ohio.

Chesapeake & Ohio Ry.—Two New Executive Positions.— The creation of two new executive positions in the operating departments of the company has been announced by W. J. Harahan, President. J. B. Parrish, for some years General Manacer, with headquarters in Richmond, has been made Assistant Vice-President. A. T. Lowmaster, who has served in the transportation department for some years, becomes General Superintendent of Transportation in the new yosition. G. D. Brooke, assistant to R. N. Berien, Vice-President in charge of operation, has been made General Manager, to succeed Mr. Parrish.—V. 123, p. 1757, 1379.

1379. Chicago Milwaukee & St. Paul Ry.—Company's Come-back Watched—May Earn Fixed Charges.— A year and a half has now passed since receivers were appointed for the company. During that time, in the face of many discouragements, this huge system, with more than 11.000 miles of trackage, has brought about really astonishing efficiencies of operation. These revolutionary economies have completely disproved the popular conception of a receiver-ship, which is that the property in question is going to seed. So outstanding is the achievement of the St. Paul under the receivership that it constitutes a real romance of American railroading. The renas-cence of the St. Paul has become a matter of personal pride to every one of its 50,000 employees, from officials down to section hands. Through

gitized for FRASER p://fraser.stlouisfed.org/

<text>

Chicago & North Western Ry.—Bonds.— The 1.-S. C. Commission on Sept. 18 authorized the company to procure the authentication and delivery of \$14,000,000 first and refunding mortgare gold bonds such bonds to be held by the company until the further order of the Commission.—V. 123, p. 1629, 575.

of the Commission.—V. 123. p. 1629. 575. **Cincinnati Indianapolis & Western RR.**—Suit.— A motion of the Indianapolis Union Ry. to dismiss a suit brought by the Cincinnati Indianapolis & Western RR. was overruled by Judge Smith Hickenlooper in the U. S. District Court at Cincinnati, O., on Sept. 25. The C. I. & W. Sought to abrogate a contract whereby it pays the Indian-use of the Indianapolis station. The matter has been in Federal Court 11 the runtar. In 1924 the District Court issued a decree providing for payment of the runtar in 1925. The C. I. & W. reopened the case by filing a new action in the District Court. Judge Hickenlooper gave the Indianapolis Union Ry. 30 days in which to file an answer to the new action.—V. 122, p. 3333.

Elberton & Eastern RR. (Ga.).—Final Valuation.— The I.-S. C. Commission has placed a final valuation of \$27,493 on the owned and used property of the company as of June 30 1918.—V. 121, p. 1457.

The I.-S. C. Commission has placed a final valuation of \$27.493 cn the outside of the second second

Gettysburg & Harrisburg Ry.—Bonds Extended.— The \$565,000 5% bonds due Oct. 1 1926 are being extended until Oct. 1 1956 at 4½% interest. Principal and interest guaranteed by Reading Co. -V. 123, p. 1111.

Harlem Transfer Co.—Tentative Valuation.— The I.-S. C. Commission has placed a tentative valuation of \$925,000 the property of the company as of June 30 1918. on the property of the company as of June 30 1918. Illinois Central RR.—Sale of Railroad Securities Urged Through Bidding—I.-S. C. Commission Reiterates it Favors Plan in Authorizing Illinois Central to Buy Equipment—Lower Price Fixed for Competitive Bids.—The I.-S. C. Commission in a report made public on Oct. 5 again put itself on record as favoring the plan of selling railroad equipment trust certificates by competitive bidding. The Commission authorized the company to assume obligation and liability in respect of \$4,665,000 of such certificates at 4½% interest. The railroad was allowed the alternative, as in the decision issued on Oct. 4 in the case of the Chicago, St. Paul, Min-

neapolis & Omaha Ry., of offering the securities for sale through competitive bidding, to the highest bidder, or of selling them at not less than 99.517% of par and accrued dividends, the same price at which the Western Maryland Ry. recently disposed of a similar issue after obtaining com-petitive bids. On this basis the average annual cost to the railroad would be approximately 4.578 per cent. In case the securities are sold on competitive bids the minimum price prescribed is 98.43.

minimum price prescribed is 98.43. The company had arranged, subject to the commission's approval, to sell the certificates to Kuhn, Loeb & Co., at 98.43, upon which basis the average annual cost would be approximately 4.57% and had stated that it had reached the conclusion that the present method of marketing its securi-ties through a banking house with which it had established relations was for its best interest and should not be abandoned. Division 4 of the Commission, in its report, however, said: "We are not convinced that the method proposed by the applicant for marketing the certificates is for the best interests of either the applicant or the public."

certificates is for the best interests of either the applicant or the public. The text of the report, dated September 29, in part follows: The company has duly applied for authority to assume obligation and liability in respect of \$4,665,000 of equipment trust certificates, series N, by entering into an equipment-trust agreement under which the certificates will be issued and into a lease of certain equipment to be acquired. No object in to the granting of the application has been presented to us. The applicant represents that it is in need of additional equipment to properly handle its business and has arranged to procure the following: Unit Approx.

Units. Price. Cost. --- 20 \$71.100 \$1,422,000 --- 50 96,200 4,810,000 Description— fountain-type locomotives_____ reight locomotives_____

Freight locomotives 20 \$71.100 \$1.422.000 The applicant has arranged, subject to our approval, to \$81 the cer-dificates to Kuhn, Loeb & Co. of New York City, at 98.43% of par and accrued dividends, upon which basis the average annual cost to the applicant would be approximately 4.75%. The applicant states that after due consideration it has reached the conclusion that the present policy of marketing its securities should not be abandoned and that it is for the applicant's best interest to sell them to its regular bankers. It believes be reasonably expected from a responsible purchaser and on a basis which will permit the distribution of the certificates to permanent investors at a We are not convinced that the method proposed by the acuti

will permit the distribution of the certificates to permanent investors at a fair price. We are not convinced that the method proposed by the applicant for marketing the certificates is in the best interest of either the applicant for the public. Our views as to the advantages of competitive bidding as a method of marketing such certificates are set fortn in our report on Western Maryland Equipment Trust, 111 L. C. C. 434, decided June 23 1926. In a recent application, Finance Docket No. 5723, approved by us, Aug. 26 1926 (see 111 I. C. C. C.) equipment trust certificates bearing the same rate of dividends and maturing in the same number of installments as those covered by the instant application had been offered for sale through competitive bidding and as a result a price of 99.517 was realized. We will authorize the sale of these certificates at not less than 99.517% of par and accrued dividends, upon which basis the average annual cost to the applicant will be approximately 4.578%, or the applicant may offer them for sale through competitive bidding in accrudance with the procedure prescribed by our order in Ex Parte No. 54, 56, I. C. C. 847, and accrued dividends. We find that the proposed assumption of obligation and liability by the applicant as aforesaid (a) is for a lawful object within its corporate and appropriate for and consistent with the proper performance by it of service to the public as a common carrier, and which will not impair its ability to perform that service, and (b) is reasonably necessary and appropriate for such purpose. An appropriate order will be entered. The Commussion on Sept. 29 also authorized the commany

The Commission on Sept. 29 also authorized the company to issue \$35,000,000 40-year 434% gold bonds, said bonds to be sold to Kuhn, Loeb & Co. at not less than 93.65% of par and int. (see offering in V. 123, p. 1248).—V. 123, p.

Indianapolis Union Ry.—Suit.— See Cincinnati Indianapolis & Western RR. above.—V. 123, p. 1629.

International Rys. of Central America.—Bonds Ready. Definitive 1st mtge. collateral 6% gold notes dated May 1 1926 are ready for delivery in exchange for outstanding interim receipts at the office of J. Henry Schroder Banking Corp., 27 Pine St., N. Y. City. (For offer-ing see V. 122, p. 2647.)—V. 123, p. 1500.

of J. Henry Schröder Banking Corp., 27 Pine St., N. Y. City. (For offering see V. 12., p. 2647.)-V. 123, p. 1500. Iowa Central Ry.--Protective Committee Urges Deposits.---In a letter to the holders of the 1st mrse. 5 % 50-yr. gold bonds, the pro-tective committee (George E. Roosevelt, Chairman) says: "Since it was constituted, your committee has closely followed the oper-ation of the property and the legal steps in connection with the foreclosure of the various mortgages on the Minneapolis & St. Louis system. The chairman has fust completed an inspection brip during which he went all over the main line of the lowa Central and most of the Minneapolis & St. Louis. "I seems clear that the property requires a substantial program of the operate more economically, it is also necessary to secure some additional heavier power and more cars -principally box cars. With this expenditure of money, and if there is an increase in rates in the territory served by the reargini ed would have greatly increased earnines. The foreclosure proceedings in the various mortsages have now reached apoint where, unless an agreement among them can be reached by negotia-tion, there will have to be extended and expensive litication to determine the spoint where, unless an agreement among them can be reached by negotia-tion, there will have to be extended and your committee will endeavor to conduct such negotiations. However, in order to conduct such negotia-tions statisfactorily and successfully, it is helpful to have the support of as many bondholders as possible. Therefore we urse the prompt deposits of all wonds with Bankers Trust Co., depositary for the committee. "The net earnings of the Minneapolis & St. Louis system for the year moded Dec. 31 1925 were \$220.623 before interest charges, and for the romoths ended July S1 1926 there was a deficit fafter expense, taxes and retails) of \$451.684. With this discouraring situation rewarding earnings. "Hencessity of united action by the bondholders is still fur

Louisville Henderson & St. Louis Ry.—Valuation.— The I.-S. C. Commission has placed a tentative valuation of \$5,940,000 the owned and used property of the company as of June 30 1918.—V. 121, 1225.

Lowell & Southern RR.—Construction of Line.— The L-S. C. Commission on Sept. 22 issued a certificate authorizing the company to construct and operate a line of railroad extending from Lowell in a general southerly direction to a connection with the line of the Chicago Burlington & Quincy RR. at a point approximately one mile northwest of Leonore, a distance of four miles, all in La Salle County, III. Permission was also granted to retain excess earnings for a period of five years.

Permission was also granted to retain excess tarings for a period of the years. The company was incorporated on Dec. 12 1925 in Illinois. Construction of the proposed line is to be financed entirely through the issue of capital stock to be purchased by the company's incorporators, Allen F. Moore, George E. Moore, and William C. Barnes. The estimated cost of con-struction is \$98,250. No bonds or other evidences of indebtedness are to be issued against the proposed construction. The company's authorized capital stock is \$100,000.

Maine Central RR.—Guaranty.— See Portland & Rumford Falls Ry. below.—V. 123, p. 79.

1872

Missouri Pacific RR.—Construction of Line.— The I.-S. C. Commission on Sept. 17 issued a certificate authorizing the company to construct and operate an extension of its Hope-Nashville branch from its present terminus at Nashville in a general northerly direction to the western line of Section 22. Township 8 South, Range 27 West, a distance of 715 miles, all in Howard County. Ark. The purpose of the proposed extension is to provide switching service for a highly-developed peach-grow-ing area, in which veretables, melons and apples are also raised for market. —V. 123, p. 1629, 1380.

New Orleans Public Belt RR.—Valuation.— The I.-S. C. Commission has placed a tentative valuation of \$132,500 on the owned and used property of the company as of June 30 1918.—V. 94, p. 983.

New York Central RR.-Earnings Increased.-

Pennsylvania RR.—Obituary.— Bayard Henry, a director since 1915, died in San Francisco on Sept. 17. V. 123, p. 1760, 1500.

Pittsburgh & Shawmut RR.—Tentative Valuation.— The I.-S. C. Commission has placed a tentative valuation of \$10,515.000 on the owned and used property of the company as of June 30 1919.— V. 117. p. 2771.

W. 117. p. 2771.
Pocht ck RR. — Abandons Portion of Road. — The I.-S. C. Commission on Sept. 22 Issued a certificate authorizing the Lehigh & New England RR. a d the Fochuck R R to abandon a portion of the line of the Pochuck RR, in Orange County, N. Y., and Sussex County, N. J.
The line of the Pochuck RR, extends from Glenwood Jct., N. Y., on the line of the Pochuck RR, extends from Glenwood Jct., N. Y., on the line of the Pochuck RR, extends from Glenwood, J., a total distance of about 3.4 miles, and has been operated under lease by the Lehigh & New England since 1908. It was originally constructed to serve granite guarries of the Empire State Granite Co. and was extended to Glenwood for the purpose of transporting milke, farm produce, &c., from that point. The operation of the duarries was long ago discontinued. The portion of the line setupht to be abandoned extends from Mile Post 1 to Glenwood, a distance of 2.384 miles. Authority to abandon is sought upon the ground that the revenue does not warrant continued operation, with the attendant expense necessary to keep the track in operatingcondition.

Portland & Rumford Falls Ry.—Guaranteed Bonds Of-fered.—Bond & Goodwin, Irc., are offering at 101.17 and int., yielding 4.90%, \$881,000 5% 1st mtge. sinking fund gold bonds. Guaranteed, principal and interest, by en-dorsement by the Maire Central RR. and also by the Portland & Rumford Falls PR Portland & Rumford Falls RR.

Bond Bonds. Charactered, principal and interest, by endorsement by the Maire Central RR. and also by the Portland & Rumford Falls RR.
 Dated Nov. 1 1926; due Nov. 1 1951. Denom. \$1.000 c*. Prin. & int. (M. & N.) payable at Union Safe Deposit & Trust Co., Portland, Me., trustee. Callable as a whole or in part on any int. date at 102 to and incl. Nov. 1 1944; and thereafter at 101 to and incl. Nov. 1 1946; and thereafter at 100 to an Nov. 1 1941; thereafter at 101 to and incl. Nov. 1 1946; and thereafter at 100 to an Nov. 1 1944; and thereafter at 100 to any one year. Co. pays Federal income tax up to 2%.
 Legal intestment for savings banks in Maine, Mass. Conn., N. J. and other States upon payment of the company's 4% consol. 1st mtge. bonds on Nov. 2 1926.
 Company.—Owns that portion of the Maine Central RR. system which extends from Rumford Jct. to Rumford Falls RR., and sub-leased by that company to the Maine Central RR. for 999 years from 1907. The Portland & Rumford Falls RR. and sub-leased by that company to the Maine Central RR. for 999 years from 1907. The Portland & Rumford Falls RR. also controls by lease the Rumford Falls R Rangley Lakes RR., which owns the railroad line from Rumford about 36 miles north to the Rangeley Lakes. also sub-leased to the Maine Central. R. for 909 years in important part of the Maine Central & Rumford Falls RY. are an important part of the Maine Central & Rumford Falls RY. are an important part of the Maine Central & Rumford Falls RY. are an important part of the Maine Central system.
 Security.—Secured on Nov. 2 1926 upon payment of the company's outstanding consol. 1st mtge, bonds, by a clesed 1st mtge, on the railroad, equipment, rights and franchises of the Portland & Rumford Falls RY. Stock. \$1.000.000 Portland & Rumford Falls RY. Stock. \$3.000.000 Maine Central pref. and

Seaboard Air Line Ry.-Equip. Trusts Sold.-Dillon, ead & Co., Ladenburg, Thalmann & Co. and Freeman Seaboard Air Line Ry. Equip A. Co. and Freeman & Co. have sold \$9,060,000 1st lien equipment trust $4\frac{1}{2}\%$ gold certificates, series Z, at prices to yield from 4.60% to 4.95%, according to maturity, issued under the Philadelphia plan. Principal and dividends to be unconditionally guaranteed by Seaboard Air Line Ry. by endorsement on each certificate. certificate.

Dated Cet. 1 1926, maturing in semi-annual installments of \$302,000 from April 1 1927 to Oct. 1 1941, incl. Div. warrants payable A. & O. Principal and divs. payable at office of Continental Trust Co., Baltimore, trustee, or, at the option of the holder, at its agency in New York. Denom. \$1,000 c*. Red. as a whole but not in part on any div. date on 30 days' notice at 105 and divs.

Issuance.—The issuance and sale of these certificates are subject to the approval of the 1.-S. C. Commission. Security.—There is to be vested in the trustee title to new railroad equip-ment costing \$11,336,054 (the amount of these certificates being approxi-mately 80% of such cost) consisting of the following: 40 Mikado type locomotives, 10 mountain type locomotives, 7 all steel dining cars, 20 all steel passenger coaches, 15 74ft. all steel express cars with 6-wheel trucks, 32 60-ft. all steel express cars with 4-wheel trucks, 6 73-ft. 101-§ in. all steel combination passenger and baggage cars, 2.400 all steel gondola cars (100.000 h. capacity), 1.000 steel underframe box cars (§0.000 h. capacity) 50 8-wheel steel underframe, steel super-structure caboose cars. The equipment is to be leased to the company at a rental sufficient to pay the semi-annual maturities of principal and the semi-annual dividend lien equipment trust 51% gold certificates, series Z, presently to be lissued subject to the approval of the 1.-S. C. Commission under the provisions of equipment trust agreement, series Z, and to be subordinate in all respects to these 41/2% gold certificates, series Z. *Condensed Income Account Eight Months Ended Aug.* 31. 1926. 1927. Total onerating revenues. 1926. 1925.

| | 1920. | 1040+ | |
|--|--------------|--------------|--|
| Total operating revenues | \$45,051,739 | \$39,495,901 | |
| Maintenance of way and structures | 5.895.377 | 5.028.952 | |
| Maintenance of equipment | . 6.919.336 | 6.470.072 | |
| Transportation expenses | 16.761.070 | 14.918.223 | |
| Total operating expenses, including miscellaneous. | _ 33,379,978 | 29.751.440 | |
| Net operating income after taxes & rentals | | 6.657.845 | |
| Gross income | . 8.467.099 | 7.449.714 | |
| Interest, &c., deductions | 5.897.187 | 5.295.095 | |
| Net before adjustment (income) mtge. bond interes | st 2,569,912 | 2,154,619 | |
| -V 123 n 1112 979 | | | |

-V. 123, p. 1112, 979. Southern Ry.—To Issue Additional Common Stock.— The directors on Oct. 12 are expected to make arrangements for the issuance of additional common stock. President Fairfax Harrison on Oct. 4 stated that the publicity given to the common stock financing plan of the company was premature, and that no official statement concerning the details could be made until after the meeting of the board of directors to be held in Richmond on Oct. 12, but that nevertheless he deemed it desirable at this time to say for the information of all concerned that the plan under considerathe information of all concerned that the plan under consideration does not contemplate the payment of an increased dividend on the preferred stock, as intimated in the pre-mature newspaper articles, but does contemplate the exten-sion of subscription privileges to preferred as well as to common stockholders.—V. 123, p. 1760, 1630.

Spokane Portland & Seattle Ry.—Valuation.— The I.-S. C. Commission has placed a tentative valuation of \$56,800,000 on the property of the company, as of June 30 19.6.—V. 119, p. 326.

Wheeling & Lake Eric Ry.—Bonds Offered.—Otis & Co. are offering at 99.15 and int., to yield about 5.05%, \$2,000,-000 ref. mtge. 5% gold bonds, Series "B." Dated March 1 1917; due Sept. 1 1966.

000 ref. mtge. 5% gold bonds, Series "B." Dated March 1 1917; due Sept. 1 1966. Authorized. \$50,000,000. Outstanding in the hands of the public: Series "A' 4½s. 84.827.000; Series "B' 5s. \$2,000,000. In addition there have been issued under this mortrage \$4.517.000 bonds which are held in the treasury of the company and \$6,079,000 bonds which are held in the treasury of the company. From Toledo its lines run southeast acress the State to Steubenville, and Terminal Junction, which is poposite Wheeling, W. Va., with a branch line to Huron. O. From Cleveland its lines extend south to Zanesville. Company, as the owner of a subsidiary. Uorain & West Virginia Ry., reaches Lorain. O. Company's lines traverse a territory thickly populated and highly developed industrially. Its prin-cipal tomage consists of general freight, coal, iron ore and agricultural products, more than 50% of which it originates on its own lines. Through direct connections with practically every trunk line in this region, a profita-ble interchange of traffic is effected. Security.—Secured by a mortgage lien, subject to \$8.173.000 underlying bonds. upon the entire property of the company now owned or hereafter acquired with the proceeds of bonds of this morttage. Through a first mortgage on 48.43 miles of road, of which 15.57 miles, between Bolivar and Orrville, O., are an integral part of the company is main line. and at Brewster thereon, where the company's main locomotive shops are located. In addition, they are collaterally secured by deposit with the trustee of \$4.827, 000 Wheeling & Lake Erie Rk. Ist consol. mtge. 4% bonds due 1949. and the securities of subsidiary companies having a par value of \$2.107.900. The funded debt of the company standing in the hands of the public as stated above is at the rate of \$31.270 per mile. *Purose*.—Proceeds will be used to refund \$2,000.000 Wheeling & Lake Erie Ry. Lake Erie Division 5% bonds due Oct. 1 1926. *Bartings*.—The net income for the first S months of 1926 was over 3.8 times fired charges for t

PUBLIC UTILITIES.

Adirondack Power & Light Corp.—Correction.— In the statement of earnings for the 12 months ended Aug. 31 (V. 123, p. 1760) the footnote "including for credit to reserve for depreciation" should not be shown as included in interest charges and rentals but in the item operating expenses, taxes and depreciation. See V. 123, p. 1760.

American Electric Power Co.—Stock Off List.— On Oct. 1 1926 the Stock List Committee struck from the regular list the Philadelphia Stock Exchange the company's common stock, less an 1-20th of 1% of this stock being outstanding in the hands of the blic.—V. 123, p. 1630. than 1-public.-

American Light & Traction Co.—Regular Dividends.— The directors on Oct. 5 declared regular quarterly dividends of 1½% on the preferred and 2% on the common stock, both payable Nov. 1 to holders of record Oct. 15. The directors on April 6 last increased the dividend rate on the common stock from 1¼% to 2% quarterly and also declared an extra dividend of 2%, both payable on May 1 last.—V. 123, p. 708.

Arkansas Central Power Co.—Merger.— See Arkansas Power & Light Co. below.—V. 123, p. 1249.

Arkansas Light & Power Co.—Merger.— See Arkansas Power & Light Co. below.—V. 123, p. 708.

Arkansas Power & Light Co.-Merger of Arkansas

Arkansas Fower & Light Co. Integer of Arkansas Power Companies.— This company has been incorporated in Arkansas, with an authorized capital of 1.300,000 shares of common stock, 150,000 shares of \$7 preferred stock and 100,000 shares of \$6 preferred stock, all without par value. The new corporation is the largest public utility company ever incorporated in Arkansas. It is the intention to merge into this company the present Arkansas Light & Power Co., Arkansas Central Power Co., the Pine Bluff Co. and East Arkansas Power & Light Co. and other miscellaneous properties. These companies are now controlled by Electric Power & Light Corp., and the latter company will control the new Arkansas Power & Light Co.

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Oct. 9 1926.] THE CH The new company will surply electric power and light service to a large area of Arkanasa over an interconnected system of transmission lines. Among the approximately 100 communities that will be served are Little Rock, Pine Bluff, Arkadelphia, Bauxtie, Newport, Russellville, Camden, El Dorado, Stutteart, Marnolia, Wynne and Searcy. Electric railway service will also be supplied in Pine Bluff and Little Rock and water service in a number of communities. Tractically all the electric properties to be owned by the new company are already interconnected or soon will be interconnected by S35 miles of high voltage transmission lines. The transmission system is also inter-connected with that of the Louisiana Power Co., which owns the Sterlinerton steam electric generating station in the Monroe natural gas field at Sterling-ton, La. Through this interconnection with the system of the Louisiana Power Co., the new company's electric property will also be interconnected by transmission lines with the properties of the Mississippi Power & Light Co. The Louisiana Power Co and the Mississippi Power & Light Co. The Louisiana Power Co. and the Mississippi Power & Light Co. The Louisiana Power Co. and the Mississippi Power & Light Co. The Louisiana Power Co. and the Mississippi Power & Light Co. The Louisiana Power Co. This gives a wide diversification of electric and will also be highly beneficial in the financing of extensions and additions to properties. The principal electric generating properties of the Con-man by the new company will permit of greater operating station of the Louisiana Power Co. This gives a wide diversification of electric generating facilities. The Bluff Co. will over upon the merger at special meetines which it is planned to call soon. Providing the merger is voted upon favorably, holders of Arkansas Light & Power Co., Arkansas Central Power Co. Ank hee Pine Bluff Co. will over the Arkansas Staft & Power Co., et is Griffith, V. Pres, Gen. Mgr., of th

Arkansaw Water Co., Little Rock, Ark.—Bds. Called.— All of the outstanding 1st Mtge. Gold bonds, series A, dated Nov. 1 1915. have been called for payment Nov. 1 next at 102 and int. at he Continental & Commercial Trust & Savings Bank, trustee, 208 So. La Salle St., Chicago. Ill. See also V. 123, p. 1760.

Associated Gas & Electric Co.—Offer Made to Staten Island Edison Corp. Bondholders.—

See States Island Edison Corp. below: Consolidated Statement of Earnings and Expenses of Properties. 12 Months Ended July 31—1926. 1925. Amt. Inc. % Gross earns. & other income.\$27,194,325 \$10,161,157 \$17,033,168 168 Oper. exps., maint., taxes, net

| earns. appl. to minorities & | | | | | |
|--|--------------------------|--------------------------|----------------------|---|--|
| amort. of debt disc. & exp_ Net earnings | 15,368,429 11,825,896 | 6.800,130 \$3,361,027 | | $\begin{array}{c} 126 \\ 251 \end{array}$ | |
| companies & all interest_ Pref. divs. paid or accrued Provision for replacements & | $6,945,791 \\ 1,181,735$ | $1,464,744 \\511,182$ | 5,481,047 670,553 | $\begin{array}{c} 374 \\ 131 \end{array}$ | |
| Class A priority dividends (\$2 | 1,554,442 | 593,603 | 960.839 | 161 | |
| per share) | 572,621 | x449,360 | 123,261 | 27 | |

Bal. for class A partic. class B & com. divs. & \$1,571,307 \$342,138 \$1,229,169 359 x Includes common dividends prior to issue of class A stock. It is stated that the net earnings gives no effect to the acquisition of minority interests in certain companies, including those of Staten Island Edison Corp. and Manila Electric Corp. Associated company's holdings in these companies have been greatly enlarged since July 31.—V. 123, p. 1630.

Associated Telephone Utilities Co.—Permanent Ctfs.— Permanent engraved certificates for \$7 cumulative prior preferred stock will be ready for delivery on or about Oct. 11 1926. At a meeting of the stockholders held Sept. 24 at Wilmington, Del., the certificate of incorporation was amended increasing the authorized capital stock to 200.000 shares (without par value), to consist of 50.000 shares prior preferred stock, 50.000 shares of preferred stock and 100.000 shares common stock. Company also has authorized the issuance and sale of \$1.500.000 15-year 6% convertible gold debentures. Series A, to be dated sept. 1 1926 and due Sept. 1 1941. Compare V. 123, p. 1630, 1760.

Sept. 1 1926 and due Sept. 1 1941. Compare V. 123, p. 1630, 1760.
 Brooklyn-Manhattan Transit Co.—Company is not Seeking Control of Interborough Rapid Transit Co.—
 Gerhard M. Dahl. Chairman of the board of directors has denied that the company had acquired or was attempting to obtain control of the Inter-borough Rapid Transit Co. The denial was made in a formal statement, made public at the offices of the company in Brooklyn. Mr. Dahl, says: "The Brooklyn-Manhattan Transit Corp. has not bought—nor has it any intention of trying to buy—control of the Interborough Rapid Transit Co. It would be illegal for the Brooklyn-Manhattan Transit Corp. to buy more than 10% of the stock of the Interborough Rapid Transit Co. Without the approval of the stock of the Interborough Rapid Transit Co. without the approval of the stock of the Interborough Rapid Transit Co. without the approval of the stock at the any application to the Transit Commission for permission to exceed this 10% limit would be public. "It follows, therefore, that if any movement were on foot, such as has been mentioned recently in the newspapers, full publicity would be neces-ary." The denial was made to set at rest rumors appearing in public print tag last few days that the company had bought conrol of the Interborough. -V. 123, p. 1381, 579.
 Central Maine Power Co.—Bands Called.—

Central Maine Power Co.—Bonds Called.— All of the outstanding \$3,000,000 1st & gen. mtge. 7% gold bonds, series A' due 1941, have been called for redemption I ec. 1 at 107 and int. at the Old Colony Trust Co., trustee, Boston, Mass.—V. 123, p. J631.

Cincinnati Car Co.—May Pay Dividends Soon.— According to President W. Kesley Schoepf, the new non-par stock will soon be placed on a quarterly dividend basis of 35 cents a share, or \$1 40 a year. Mr. Schoepf declares that this dividend could be paid regularly out of income from permanent investments in traction building and stock manufacturing profits of the Cincinnati Car Co. which, he said, would be distributed from time to time as extra dividends.—V. 123, p. 841.

Cities Service Co.—Acquisitions.— In connection with the earnings statement for Aug. 1926, the company

In connection with the earnings statement for Aug. 1926, the company states: "Earnings of the public utility division for August were satisfactory and reflect a substantial increase in both gross and net over the corresponding period of last year. "During the month the company purchased the properties of the Lake Shore Electric Co. and the Toledo & Indiana RR. which furnish electric light, power, and railroad service to a large territory contiguous to Toledo and extending west of the Indiana state line. Over 20 towns are supplied at retail and energy is wholesaled to Bryan, Stryker, Archabold and other communities. The total population served is in excess of 30,000 with nearly 8,000 customers connected. "The Ohio Public Service Co. has acquired the electric light and power system supplying Sheffield Lake Village which adjoins Lorain on the east. "Construction work has been completed on 3 new 1,200 h.p. boliers for the Empire District Electric Co., at Riverton, Kans.; and they are now in service.

"Work on the 66,000 volt transmission line between Toledo, O., and Adrian, Mich., is procressing rapidly and the line will be completed in time to supply the winter load. "In August the commany's subsidiaries acquired new retail marketing facilities in Oklahoma. Wisconsin, New York, Ohio and Pennsylvania, which should serve to materially strengthen the earnings position in those states. "In Ohio the company has acquired, by purchase from the Hy-Grade Oli.. a group of 32 filling stations in the city of Columbus. This purchase gives the company was acquired by purchase from the Hy-Grade Oli.. a group of 32 filling stations in the city of Columbus. This purchase gives the company work at all refi eries is progressing favorably, crude runs have been maintained at slightly better than normal rates and the company's sales of all commodities show satisfactory increases throughout wholesale and retail activities. "In connection with its saboard activities, the company has recently contracted, through Crew Levick Co., for the movement of 1,500,000 barrels of fuel oil from California to the east coast for delivery through tahkage at Petty Island to industrial consumers. This additional marine load will be handled so far as possible by the marine facilities of the company. "The daily average crude oil production of Cities Service Co.

load will be handled so far as possible by the marine factures of the company. "The daily average crude oil production of Cities Service Co. subsidiaries in the United States during August was 33,600 barrels, an increase of approximately 1,500 barrels daily over July. Operating conditions on the properties have been favorable for the most part during the current year to date, and earnings show an increase above the corresponding period of last year of 34%. "During August 23 oil wells were completed and at the end of the month 72 operations were under way, 72 of which are in the Seminole City Pool, Seminole County, Okla., where highly prolific wells have recently been encountered."—V. 123, p. 1632, 1502.

Cleveland Electric Illuminating Co.—Bonds Sold.— Dillon, Read & Co. bave sold at 1021/2 and int., to yield about 4.85%, \$10,000,000 gen. mtge. gold bonds, 5%, Series "B."

Series "B." Dated Oct. 1 1926: due Oct. 1 1961. Prin. and int. payable in New York. Interest payable A. & O. Denom. \$1,000 c*. Red. all or part by lot on any int. date: at 107½ and int. to and incl. Oct. I 1936, and at 105 and int. thereafter to maturity. Interest payable without deduction for any Federal normal income tax up to 2%. Penn. 4-mill tax refundable. Guaranty Trust Co. of New York, trustee. Issuance.—Subject to approval of the Ohio P. U. Commission. Data from Letter of Robert Lindsay, Pres. & Gen. Mgr. of Company. Company.—Furnisnes electric light and power in Cleveland, O., and in an adjacent industrial and suburban territory extending nearly 100 miles along the south shore of Lake Eric, the total population of the territory served being estimated at over 1,500,000. Company also supplies steam for heating purposes to a very large proportion of buildings and business establishments in downtown Cleveland. The business of the company has shown an uninterrupted growth from the time of its inception and is increasing steadily at the present time. Earnings Years Ended June 30.

| nings | Years | Ended | June | 30. | |
|-------|-------|-------|------|-----|--|
| | | | | | |

| | | Lears Bruen Jun | | |
|-----|-------------|--------------------|----------------|-------------|
| | Gross | Net Earnings | Total Interest | Balance for |
| | Revenues. | (After All Taxes). | . Charges. De | |
| 208 | 510.686.319 | \$3,404,814 | \$967.002 | \$2,437.812 |
| 1 | | 4,589,240 | 1.278.065 | 3.311.175 |
| 2 | 13,951,679 | 5.607.057 | 1.586 834 | 4.020.223 |
| 3 | 16.959.368 | 7.606.270 | 1.287.520 | 6.318.750 |
| 1 | 18.171,766 | 8.571.790 | 1.284.544 | 7.287.246 |
| 5 | 19.390,992 | 9.356.661 | 1.571.088 | 7.785.573 |
| 6 | 21,650,785 | 10,437,369 | 1 606 009 | 8 831 360 |

p. 841. 709. **Columbia Gas & Electric Corp.**—*Merger.*— The stockholders will vote Nov. 4 (a) on ratifying all action taken by the incorporators and subscribers to the capital stock and by the directors and officers since incorporation of the corporation; and (b) on taking action upon a proposition that Ohio Fuel Corp., a Delaware corporation, be merged and consolidated into and with the Columbia Gas & Electric Corp., and act upon the adoption or rejection of the agreement entered into by the Columbia corporation and its directors with the Ohio Fuel Corp. and its directors providing for such merger and consolidation, which agreement and officers of the Columbia Gas & Electric Corp. (See also V. 123, p 841.)—V. 123, p. 1761.

Connecticut Light & Power Co.—Bonds Called.— Certain 1st & ref. m.ze. 7% s. f. gold bonds, series A. aated May 21 (aggregating \$\$4,000) have been called for redemption Nov. 1 0 and int. at the Bankers Trust Co., trustee, 16 Wall St., N. Y. City. 123, p. 579, 454.

| 12 Mos. Ended Aug. 31— Gross earnings of subsidiary cos | 26,052,583 10,490,149 1,610,023 | $\substack{1925.\\ \$22,647,270\\ 9,044,761\\ 1,623,077\\ 2,042,314}$ |
|--|---|--|
| Net earnings of subsidiary companiesTotal int. & div. charges of subs. & other deduc Int. on Continental 1st lien 5% bonds, 1927 Int. on Continental ref. 6% bonds, 1947 Int. on Continental coll. trust 7% bonds, 1954 'nt. on Continental sec. 61% bonds, 1964 Divs. on Continental prior pref. 7% stock Divs. on Continental partic. pref. 6-8% stock | $\begin{array}{r} 511,850,392\\ 4,045,837\\ 196,401\\ 327,672\\ 193,159\\ 760,500\\ 823,242\\ 387,365\end{array}$ | \$9,937,119 3,566,580 201,194 327,672 360,928 668,576 718,599 190,830 |

Bal. avail. for deprec., amort. & com. stk. divs. \$5,116,216 \$3,902,740

Counties Gas & Electric Co., Phila.—Bonds Called.— All of the outstanding \$6,488,500 1st & ref. mtge. gold bonds. 6% series of 1923, have been called for redemption Nov. 1 at 107½ and int. at the

| Fidelity-Philadelphia Trust Co., Broad and Chestnut Sts., Phila., Pa. V. 122, p. 882.applying funds to restoration of the property if they acted honestry is good faith, unless their determination was contrary to the law. As we construct the master fundings the trustees tack in good faith, and was not unreasonable or unsupported by backmark and philance in a safe condition.They were required to determine in the first instance what property if they were required to determine in the first instance what property if they were required to determine in the first instance what property if they were required to determine in the first instance what property if they were required to determine in the first instance what property if they were required to determine in the first instance what property if they were required to determine in the first instance what property if they were required to determine in the first instance what property if they were required to determine in the first instance what property if they were required to determine in the first instance what property if they were required to determine in the first instance what property if they shall they shall all shall be all all shall be all all all be all shall be all shall be all shall be all shall be all all all be all shall be all shall be all all all be all all all be all shall be all all all be all sh |
|---|
| the operation of the rolling stock and other equipment of the Millville (N. J. Traction Co. by the Cumberland Traction CoV. 123, p. 1761. Danbury & Bethel (Conn.) Street RyNew Co. Formed. See Danbury Power & Transportation Co. belowV. 120, p. 3064. Danbury (Conn.) Power & Transport'n CoSucc. Co. This company. formerly identified under the name of the Danbury & Bethel Traction Co. and the Danbury & Bethel Street Ry., was recently |

See Danbury Power & Transportation Co. below. --V. 120, p. 3064. Danbury (Conn.) Power & Transport'n Co. --Succ. Co. This company, formerly identified under the name of the Danbury & Bethel Traction Co. and the Danbury & Bethel Street Ry., was recently authorized to issue \$500.000 of 6^{reff} bonds and also 5,000 shares of common stock of no par value. This decision of the Connecticut P. U. Commission supersedes a previous finding and allows chanses in the capital structure of the new company to provide for the purchase of the franchise and property rights of the Danbury & Bethel Traction Co. The new company will continue to operate a street railway and bus service, and is further allowed to distribute electric power. The railway has been in the hands of Receiver Edward M. Bradley. In acquiring control of the Danbury Power & Traction Co. proposes to deliver in pay-ment \$400.000 1st mtwe. bonds and virtually the whole of the 5,000 shares of capital stock of no par value. The proceeds of the fance of the author-ized issue of bonds, amounting to \$100,000, will be used for impovements and additions.

Dayton Covington & Piqua Traction Co .- Would Abondon Line.

Abondon Line.— Wirt Kessler and T. Russell Robinson, receivers have petitioned the United States District Court, to abandon the operation of the line extending from Dayton to Plaua. The receivers, in their petition, stated they had received authority from the Onlo P. U. Commission to cease operations and sell all the property. The first attempt to sell was made Feb. 13, when a public auction was conducted, no bids being received at the time. Continue efforts have followed without success. The receivers plan to discontinue service within 30 days if Judge Smith Hickenlooper grants their plea.—V. 122, p. 212.

East Arkansas Power & Light Co.—Merger.-See Arkansas Power & Light Co. above.

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The opinion of the full bench of the State Supreme Court

The opinion of the fill bench of the sequence supreme supreme reads in part as follows: The Legislature in providing for the reorganization of the road and creating a new company gave the trustees authority to use their sound discretion and judgment. Their decision on the question of dividends is not to be set aside and the judgment of another tribunal substituted in

remaining exceptions. A final decree is to be entered dismissing the bill with costs. The decision further says in part: It is not contended by the defendants that the trustees could act as directors in an ordinary corporation and improve capital value of the statute. Answer, was not intended to deprive the trustees of all discretion in respect to dividends. It was intended that they should act with proper discretion for the interests of the corporation and its creditors as well as for the rights of stockholders, and the Lesislature contemplated that the road should continue to be operated as a going concern. In the cost of service under paragraph 14 there were included such allow-ances for depreciation and rehabilitation as the trustees deemed adequate allowances were not confined to depreciation and losses accruing after condition of the road when they came into possession. The balance be-poratio i the statute makes no such declaration, and it is not to be con-mintal he road in the condition in which it was when they received it and should pay dividends before the road was restored to a safe and proper condition. These expenses for depreciation were not betterments to be charged to the compute. They cannot properly be capitalied and they were a charge upon the earnings and should be paid for from the earnings. The corporation was not a private concern: It was a public service corporation. The expenditures necessary for the restoration of its property to a proper condition so that it could be operated in safety were in fact operations. The decisiature intended that the property should be operated as a street as the advance of the conduct of the paid for from the earnings. The corporation was not a private concern: It was a public service corporation. The expenditures necessary for the restoration of the property to a proper condition so that it could be operated in safety were in fact operating as the paintere intended that the property should be operated as a street expenses.

condition so that it could be operated in safety were in fact operating expenses. The Legislature intended that the property should be operated as a street railway company and it was necessary if it were to continue to operate that its roadbed and appliances should be restored to a proper condition. The Legislature did not contemplate that dividends were to be paid from capital.

capital. Hayden, Stone & Co. Acquires Substantial Interest.— The Boston "News Bureau," Oct. 7, says: "Hayden, Stone & Co., who have made a study of Eastern Massachusetts and the possibilities in its development, have become associated with L. Sherman Adams and have purchased a substantial amount of Eastern Massachusetts adjustment and common stock. Hayden, Stone & Co. were formerly interested in these street railway properties to their reorganization. Mr. Adams is paying off about \$1,600,000 in loans to Boston banks to-day."—V. 123, p. 841.

Eastern Oregon Light & Power Co.—Bonds Offered.— Edgar, Ricker & Co., Milwaukee, are offering at 100 and int. \$225,000 ref. and 1st coll. mtge 5½% gold bonds,

| Valuation.—The Oregon P. S. Comm of \$2,186,000 on the company's proper made since that date bring the total u | erty as of Ju | ne 30 1925. | Additions |
|--|-------------------------------|--|--|
| Earnings for Cal. Years— Gross revenues Operating expenses and taxes | 1925. \$379,833 209,390 | $\substack{1924.\\\$374.718\\213.143}$ | $\substack{1923.\\\$368,221\\212,277}$ |
| Net earnings Interest on 1st mtge. bonds | \$170,444 72,000 | \$161.575 72,000 | \$155,944 72,000 |
| the second se | the state of the state of the | and a start of the later of the later | |

Balance_______\$98,444 \$89,575 \$83,944 Security.—The 5% series A bonds are secured by a mtge. on all the prop erty subject to the 1st mtge. 6s, due 1929, but there will be deposited with the trustee under this mortgage one of the 1st mtge. 6s for each of the new bonds outstanding, so that the amount of bonds outstanding is not increased by this financing. Management.—The majority of the stock of the company is owned by the Columbia Construction Co. of which Clement C. Smith is President. \$83,944 \$89,575

Mr. Smith is also chairman of the board of directors of the Wisconsin Public Service Corp. and is President of the Msisissippi Valley Public Service Co. and the Evanston Ry. Co. J. P. Pulliam, President of the Eastern Oregon Light & Power Co. is also Vice-President and General Manager of the Wisconsin Public Service Corp. and the Mississippi Valley Public Service Co.

Eastern Texas Electric Co.—Bonds Called.— All of the outstanding 5% gold mtge. bonds, due Nov. J 1942, have been called for redemption Nov. 1 next at 105 and int. at the State Street Trust Co., trustee, 53 State St., Boston, Mass.—V. 123, p. 1250.

Eighth Avenue RR., New York City.—*Merger.*— The stockholders will vote Oct. 18 on arproving "a proposed consolida-tion and merger of the corporation with the Ninth Avenue RR.; the sale of the whole or any part of its property and the issuance and sale of notes or bonds secured by mortgage of the whole or any part of its property and franchises."—V. 122, p. 2190.

Electric Power & Light Corp.-To Control New Co.-See Arkansas Power & Light Co. above.-V. 122, p. 2493.

Engineers Public Service Co.—To Increase Holdings. See Savannah Electric & Power Co. below.—V. 123, p. 1762.

Equitable Illuminating Gas Lt. Co. of Phila.—Tenders. The New York Trust Co. will, until Oct. 21, receive bids for the sale to it of 1st mtge. 5% gold bonds due 1928, to an amount sufficient to exhaust \$463,288, at a price not exceeding 105 and int.—V. 121, p. 2873.

Fielderal Water Service Corp.—Acquisition.— The corporation has acquired the Seneca Falls (N. Y.) Water Co. The latter obtains its supply from Cayuga Lake, a body of water impounded from a watershed of over 800 square miles, sufficient to supply many times the requirements at present. There is a pumping station with an installed capacity of 1.250.000 galons a day, which compares with a daily consump-tion of approximately 500.000 galons a day. The company has filed a certificate at Dover, Del., increasing its author-ized stated capitalization to \$50.000.000, consisting of \$5.000.000 7% cumul, pref. stock, 350.000 shares of no par value class A stock and 100.000 shares of no par value class B stock. See also V. 123, p. 1633.

Fort Wayne Van Wert & Lima Traction Co.—Sale.— Thomas J. Logan. special master, will, on Oct. 27, sell the entire property of the company at public auction at the Court House in Fort Wayne, Ind. Upset price has been placed at \$150,000.—V. 122, p. 3209.

Thoma J. Logan. special master, will, on Oct. 37. sell the entire property of the company at public auction at the Court House in Fort Wayne, Ind. Upset price has been placed at \$150.000.-V. 122, p. 3209. Gulf States Utilities Co.-Bonds Sold.-Stone & Webster, Inc., Blair & Co., Inc., Brown Brothers & Co. and Blodget & Co. have sold \$9,000,000 Ist mige. & ref. gold bonds sories A 5% at 96 and int., to yield over 5¼%. In the source of the work, Boston and Chicago. Denom. \$1,000 and \$500 c^*. Callable as whole at any time Chicago. Denom. \$1,000 and \$500 c^*. Callable to 5 ept. 1 1941; at 103 on \$20; at 104 on Sept. 1 1936 and thereafter prior to Sept. 1 1941; at 103 on \$20; at 104 on Sept. 1 1932; at 100 hospit. 1 1952; at 020 on Sept. 1 1946 and thereafter prior to Sept. 1 1953; and thereafter prior to Sept. 1 1946; at 100 on \$20; at 100 yr Sept. 1 1953; at 01 here-after prior to Sept. 1 1954; at 100 on \$20; at 100 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 100 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 100 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 90 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 100 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 90 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 100 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 100 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 100 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 100 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 100 yr Sept. 1 1953; and there-after prior to Sept. 1 1954; at 100 on \$20; at 100 yr Sept. 1 1953; and there-after prior to Sept. 1 1955; at 100 yr Sept. 1 1952; at 100 yr Sept. 1 1955; at 100 yr Sept. 1

Capitalization Outstanding Upon Completion of This Fundation. Ist mtge. & ref. bonds, series A 5%, 1956 (this issue) ______\$3,500,000 Capital stock (no par value) ________a23000 obs. a Owned by Eastern Texas Electric Co. (of Del.). Purpose. _______Proceeds will be applied toward the retirement of debt incurred for the purchase of properties and the construction of the new Neches Besides taking care of the company's construction requirements through the balance of the year 1926 amounting to about \$1,000,000, this financing should furnish about \$1,200,000 toward the requirements of its 1927 construction program. *Security*.______A direct first mortgage on all of the fixed property, together with franchises, rights and permits in connection therewith, now owned by the company, and by a direct lien on all fixed public utility property such lens as many exist on after acquired property at the time of acquisition. *Issue of Additional Bonds*.___The total authorized issue imited to \$200.-000,000 at any one time issued and outstanding. Under the provisions of stantially the following bases: (a) To the extent of 70% of the cost or charged to fixed property act the tinden in demontings of the compary for 12 consecutive calendar months within 15 calendar months preceding the application issued or about to be issued under the mortgage, plus any outstanding issued or about to be issued under the annual interest charges on all bonds issued or about to be issued under the annuating a line thereon; pridend, principal amount for principal amount, bonds, notes or value, whichever is less, of additional bonds the company for 12 consecutive calendar months within 15 calendar months preceding the application interefor are at least equal to twice the annual interest charges on all bonds issued or about to be issued under the mortgage, plus any outstanding refundable or other prior lien debt. (b) To refund, principal amount for pr neipal amount, bonds of any series issued under the indenture. (c) To refu

Net earnings before Federal taxes_______\$1.165.214 Annual interest requirements on the company's bonds_______\$450.000 81% of the company's gross earnings is derived from the sale of electric energy, and the balance from ice, water and gas.

Franchises.—Company's franchises are free from burdensome restrictions; the principal ones expire at various dates from 1943 to 1975. Company's relations with the public are satisfactory. *Management & Control.*—Company is under the executive management of Stone & Webster, Inc. All of its capital stock (except directors' qualifying shares) is owned by Eastern Texas Electric Co. (of Del.), a subsidiary of Engineers Public Service Co.

General Public Service Corp.— An installment of \$2 50, per share has been called upon the 250,000 partly-paid common stock. On this payment Nov. 1 1926 this additional com-mon stock will be fully paid.—V. 122, p. 3338.

How store with be tarly place with the place of the store of the store and be tarly place with the store of t

Common stock. See also v. 125, p. 951. Havana Electric & Utilities Co.—Initial Dividend.— The directors have declared an initial annual dividend of \$5 per share on the cumul. preference stock (for the year ending Nov. 14 1926) and a regular semi annual dividend of \$3 per share on the 1st pref. stock, both payable Nov. 15 to holders of record Oct. 22. An initial distribution of \$3 per share was made on the 1st pref. stock on May 17 last.—V. 123, p. 83.

Indiana Coke & Gas Co.—Sells By-Products Gas Plant.— See Indiana Consumers Gas & By-Products Co.—V. 122. p. 2650.

Indiana Consumers Gas & By-Products Co.—Bonds Sold.—Rutter & Co., New York and the First National Corp., Boston have sold at 96½ and int., to yield about 5.80% \$2,400,000 1st mtge. gold bonds, sinking fund 5½%,

Sold. --Rutter & Co., New York and the First National Corp., Boston have sold at 964/s and int., to yield about 5.30% S2,400,000 lst mtge. gold bonds, sinking fund 51/2%, series A.
 Date Ct. 1026; due Oct. 1 1946. Denom, \$1,000 and \$500.ct. Print at the phrecipal office of Prist National Bank. Beston. Red. at the phrecipal office of Prist National Bank. Deston. Red. at the phrecipal office of Prist National Bank. Deston. Red. at the phrecipal office of Prist National Bank. Deston. Red. at the phrecipal office of Prist National Bank. Deston. Red. at the phrecipal office of Prist National Bank. Deston. Red. at the Organ will agree to pay interest without deduction for any Federal the Company will agree to pay interest without deduction for any Federal the Company. A Delaware Corporation. Will acquire the Dypenducts are an at not exceeding 2% and agrees to refurd the Penn. Amile tax. To the phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the optimum derest phredical section of the science of the

| Year Ended June 30- Net sales Cost, incl. maintenance Sell., adm. & gen. exps., | -10001010 | 1924. 30 Oven* Operation. \$2.459.172 2.059,229 | 1925. 30 Gren Operation. \$2,337.694 1,915.936 | 1926. 30 Oven Operation. \$2,421,419 1,886,447 |
|--|---------------------|---|--|--|
| incl. local taxes | 172,705 | 134.732 | 135.150 | 140.065 |
| Net operating profit Misc. income (net) | \$725.361 13,714 | \$265.211 8.274 | \$286.609 6.535 | \$394.907 11,029 |
| Net before deprec., int. & Fed. taxes | \$739.075 | \$273,485 | \$293,143 | \$405,936 |

From Jan. '924.

The average net earnings as above for the last four years, which include one year of 60 oven operation, were \$427,909 or 3.24 times interest require-ments on these bonds. For the year ended June 30 1926, when only 30 ovens were in operation, net earnings were \$405,935 or 3.07 times such interest requirements.

Balance Sheet, Oct. 1 1926. [After giving effect to acquisitions of properties and issuance of bonds, debentures and capital stock as consideration therefor and for working capital.]

Total (each side)________5,319,609 Initial surplus________666,609
International Ry.—Asks Higher Fares.—
President B. J. Yungbluth, in a recent letter to the New York P. S.
Commission, said in part:
"The company on Sept. 15 filed with the New York P. S. Commission
revised passenger tariffs covering Buffalo, Niasara Falls, Lockpert and interconnecting lines. The outstanding circumstances which demonstrate the
necessity for increased rates are: Operations have shown a loss each year
ince 1918; stockholders have received no dividend whatever since 1918,
but have contributed \$4,140,445 to the Company.
"Based on the formula adopted by the Commission in 1920, the company
should have put back into the property, or by way of reserve, for renewals,
replacements and hepreciation, each year \$1,016,000. It has not earned
this money.
"There is an increasing demand for street repaying and track reconstruction in each of the municipalities served by J.R.C. The cost to I.R.C.
in Buffalo will exceed \$2,000,000. The Commission has ordered this work
done in Grant St. and Walden Ave. The Commission has networe the supervision for this cost in establishing the present fares, and there must be an
increased fare to do this added work.
"I.R.C. asks that this communication be considered as a petition for
feave to file the revised passenger tariffs above mentioned."
[The company has petitioned the Commission for a fare of 10c. to replace
the system.]—V. 123, p. 1762, 982.
]

Jersey Central Power & Light Co.—Acquisition.— The Common Council of Pompton Lakes, N. J. has accepted the bid of the above company to purchase the municipally owned hydro-electric plant, distribution system and meters at Pompton Lakes, subject to a referendum of the voters at the November election. The company has 750 customers and the sale will carry with it a 50-year franchise.—V. 123 p. 710

referendum of the voters at the November election. The company has 750 customers and the sale will carry with it a 50-year franchise.—V. 123 p. 710
 Kentucky Electric Power Corp.—Bonds Sold.—Hambleton & Co., Biddle & Henry and Brown & Co., Phila., have sold at 99 and int., to yield about 6.62%, \$400,000 10-year 63% (convertible gold debentures.
 Dated June 1 1926: due June 1 1936. Interest payable J. & D. without deduction for any Federal Income tax not in excess of 2% per annum. Red. on 30 days' notice in whole or in part by lot at 102½ and int. Interest payable st Century Trust Co. Baltimore. trustee. or at office or agency of the corporation in New York. Denom. \$1.000 and \$500 ct. Corporation agrees to refund to the holders of these debentures upon written ap-cation within 60 days after payment, as provided in the indenture, the personal property taxes in Fann. and Com., not exceeding 4 mills; in Maryland not exceeding 4% mills; in Kentucky and Dist. of Col. not exceeding 5% per annum on the interest thereon.
 Conservible.—The debentures are conversion may be made at any time prior to 10 days before the redemption date. In conversion, the debentures shall be taken at \$75 or a share, with adjustment of accrued interest and dividends in each case.
 Convertible.—The debenture of construction, the debentures shall be taken at \$75 or a share, with adjustment of accrued interest and dividends in each case.
 Convertion.—Incorp. Jan. 20 1926 in Delaware. Furnishes electric lift and power to town of Nortonville. Wry, and to the principal plant of the Norton Coal Mining Co. at Nortonville. Upon completion of additions and improvements now under construction, the debent.
 Bardiner out and mining Co. at Nortonville. Upon completion of the Norton Coal Mining Co. at Nortonville. The electric lift and power load now under construction of the Norton Viel Mining Co.
 Marings.—Upon completion of the principal plant of the Norton V

Kentucky Utilities Co.—Bonds Offered.—Halsey, Stuart & Co., Inc., are offering at 97 and int., to yield 5.20%, \$6,250,000 1st mtge. 5% gold bonds. Dated Feb. 1 1926;

& Co., Inc., are offering at 57 and they to find the first of the firs

| Gross earnings Oper. expenses, maintenance and taxes | | \$5.321,701 3,235,393 |
|---|------------|--------------------------|
| Net before depreciationaEarns. avail. from controlled companies | | \$2,086,307 246,936 |
| | 00 000 494 | 00 222 944 |

Total \$2,299,434 \$2,333,244 Annual interest on 1st mtge. bonds to be presently \$2,299,434 \$2,333,244 outstanding requires \$8936,587 a Being earnings available to stock ownership of the Kentucky Hydro-Electric Co. and the Old Dominion Power Co. after interest on \$6,650,000 combined funded debt of those companies and all other prior charges.

Management.—The operations of the company are controlled by the Mid-dle West Utilities Co.—V. 123, p. 1762.

aconia (N. H.) Street Ry.—Sale.—
 The property of this company was acquired recently at a foreclosure sale by Guy M. Tetley and Howard W. Byse, Laconia, N. H. The former will be President of the new company and the latter will be Vice-President. Thomas F. Cheney has been elected Secretary. The name of the new company is *The Laconia Transit Co.* It will operate buses between Laconia and Weirs, N. H.
 The New Hampshire P. S. Commission recently approved the issuance of \$25,000 capital stock.—V. 121, p. 2038.

Lake Charles Electric Co., Inc.—Bonds Called.— All of the outstanding 1st mtge. 5½% gold bonds, series A. dated Aug. 1 1924, of this company (now by change of name, the Louisiana Electric Co., Inc.) have been called for redemption Nov. 1 at 105 and interest at the State Street Trust Co., trustee, 53 State St., Boston, Mass.

Louisiana Electric Co., Inc., *New Name*. See Lake Charles Electric Co., Inc., above.

Lowell Electric Light Corp.—Stock Authorized.— The Massachusetts Department of Public Utilities has approved the issuance by the corporation at \$47 50 a share of 12,881 shares of additional capital stock, par \$25. The proceeds are to be applied to the retirement of floating indebtedness incurred for additions to the company's property. The corporation has asked for authority to issue 17,175 shares, but the Commission decided that the proceeds of the smaller number of shares would amply care for outstanding notes.—V. 123, p. 1251.

Luzerne County Gas & Electric Co.— Tenders.— The United States Mortgage & Trust Co., as trustee, has \$90,000 in the sinking fund and has invited tenders up to Oct. 27 of 20-year 7% s. f. gold bonds to exhaust that sum at a price not to exceed 105 and int.—V. 122, p. 348.

Malden & Melrose Gas Light Co.—Stock Approved.— The Massachusetts Dept. of Public Utilities has authorized the company to issue 16.999 additional shares of capital stock at par (\$25). The com-pany had asked for permission to issue 33.998 shares at par but the Commis-sion in its finding states "while the petitioner requests approval to issue 33.998 shares of additional capital stock, aggregating \$349.950, the out-standing notes of the company amount to \$415,000, and on this basis \$434-950 would apply to future expenditures. We feel that the issue at this time of so large a number of shares, considering the amount of outstanding notes, is unnecessary."—V. 120, p. 582.

Michigan Fuel & Light Co.—Retires Bonds.— The \$600,000 5% bonds of the Benton Harbor-St. Joe Gas & Electric Co., due Oct. 1 1926, are now being paid off at the Central Trust Co., Chicago, III.—V. 121, p. 1227.

Milwaukee Electric Railway & Light Co.-Earnings.-

| | Operating revenues | | · · · · · · · · · · · · · · · · · · · | \$25,725,358 17,420,665 |
|---|---|------------------------|---|---------------------------------|
| | Net operating revenue. Non-operating revenue. | | | \$8,304,693 363,862 |
| | | | eciation and dividends Sheet Aug. 31 1926. | \$8,668,556 |
| - | Assets— Property and plant Investments Reserve, sinking and specia | 2,070,554 | Liabilities— Preferred stock Common stock Funded debt | 19,000,000 |
| | fund assets Cash Notes and bills receivable | * 360,393 7,650 | Notes and bills payable Accounts payable Sundry current liabilities | 1,080,000 837,788 925,526 |
| 5 | Accounts receivable Material and supplies Inter-company acts | 1,697,342 2,849,333 | Inter-company accounts Miscellaneous accruals Suspense accounts | 2,421,905 |

 Deferred assets
 50,917
 Reserves
 17,299,263

 Solof1,965
 Surplus
 3,656,016
 Total_____\$102,966,779 -V. 123, p. 1382. Total_____\$102,966,779

Mississippi River Power Co.—Debentures Called.— Certain 15-year 7% sinking fund gold coupon debentures, due Nov. 1 1935 (aggregating \$102.700), have been called for payment Nov. 1 next at 102 and int. at the State Street Trust Co., trustee, Boston, Mass. —V. 122, p. 2496.

-V. 122, p. 2496. **Mississippi Valley Electric Co.**—*Receivership.*— Judge Ralph Otto of the Johnson County District Court, on Sept. 11 appointed Henry Negus, Iowa City, receiver of the company with instruc-tions to continue the operation of the three street rall vay properties in-volved. The company is a holding corporation for the Iowa City Electric Ry., the Fort Madison Electric Co., both in Iowa, and the Mankato Electric Ry., Mankato, Minn.—V. 119, p. 811.

Ry., the Fort Madison Electric Co., both in Iowa, and the Mankato Electric Ry., Mankato, Minn.--V. 119. p. 811.
Montpelier & Barre Light & Power Co.-Offer for Stk.--Charles H. Tenney, D. Willard Leavitt and Matthew Lahti, as voting trustees in an announcement to the stockholders who have deposited their holdings with the voting trust, says in substance:
"The trustees on Sept. 28 1926 signed an arreement whereby they arreed to sell and the purchaser to buy, subject to the usual provisions allowing the purchaser to examine and verify the company's status and titles, all of the stock of the company deposited with the trustees. The time allowed for such examination will expire on Oct. 15 1926, at which time it is expected that the purchaser will become bound to complete the purchase of the stock. The time provided for delivery and payment is Jan. 15 1927. Directly after Oct. 15 1926, you will be informed further as to the situation."
Under the deed of trust, the stock cannot be sold by the trustees at a price below 160 for the compan a issue of 15.410 additional shares of 6% prefered stock, par \$100, which will be held for exchange of 5% convertible mortgage bonds, due 1944, as they are offered. The bonds are outstanding in the same amount, \$1.541,000.--V. 122, p. 1610.

outstanding in the same amount, \$1.541,000.--V. 122, p. 1610. Montreal Light, Heat & Power Consolidated.-Bonds Sold.--Wood, Gundy & Co., I c., Aldred & Co. and Harris, Forbes & Co. have sold at 99½ and int., yielding over 5.03%, \$30,000,000 25-year sinking fund 5% 1st ref. & coll. gold bonds, series "A." These bonds were offered simultaneously in Canada, United States and abroad.

These bonds were offered simultaneously in Canada, United States and abroad. Dated Oct. 1 1926; due Oct. 1 1951. Authorized \$75,000,000, to be outstanding \$30,000,000. Principal and interest (A. & O.) payable at the holder's option, in Canadian gold coin at the Royal Bank of Canada, in Montreal and Toronto, or in U. S. gold coin at the agency of the Royal Bank of Canada, N. Y., or in gold coin of Kingdom of Great Britain at the Royal Bank of Canada, London. Eng., at the fixed rate of \$4 86 2-3 to the £1. Denom. c* \$1,000 and \$500, and r* \$1,000 and authorized multiples thereof. Red., all or part, on any interest payment date on 60 days' notice at the following prices and accrued interest, viz., at 105 if redeemed on or before Oct. 1 1931, and thereafter at 1% less for each 5 subsequent years or fraction thereof. Montreal Trust Co., Montreal, trustee. Lega' investment for life insurance companies under the Insurance Act. 1917, Canada.

1917, Canada. Data from Letter of Sir Herbert S. Holt, President of the Company. Company.—Operates one of the largest public utility systems in Canada. Owns over 99% of the issued capital stocks of Montreal Lt., Ht. & Pr. Co. and of Cedar Rapids Mfg. & Pr. Co., and, under operating agreements, operates their businesses and properties and receives all their revenues for 98 years from 1916. Directly or through its subsidiaries or associated com-panies, Montreal Consolidated does all the gas business, substantially all

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Tramways Co. is a large consumer of electric nower, purchasing 45,000 h.p. annually from the company and its subsidiaries. Preferred Stock to be Redeemed on Nov. 1.— On Nov. 1 1926, the company will redeem for cash at the office of the Montreal Trust Co., Montreal, all preferred stock at 50 and divs. Inas-much as the preferred shares are being redeemed out of capital, the letter to stockholders states, the company is advised by counsel that the money received for principal is not subject to taxation under the Canadian Income Tax Act. Shareholders are informed that no further dividends will be paid on the old \$100 par value shares, and they are therefore requested, if they have not already done so, to exchange their \$100 certificates into preferred and no par value common stock. It is pointed out that the redemption money for the preferred shares cannot be paid, except against surrender of certificates representing same.—V. 123, p. 1763. Narragansett Electric Lighting Co.—Cash Offer Renewed.—Bond & Goodwin, Inc., in an advertisement dated Oct. 4, addressed to the stockholders of the company, state: Our offer to buy at \$86 a share stock of Narrangasett Electric Lighting to have and effective before Mareha the balance of this week. All stock and Narrasansett Electric Lighting Co. Cock and Narrangasett Electric Ry. Co. stock and Narrasansett Electric Lighting Co. stock. If the plan date dup the plan the balance of this week. All stock and Narrasansett Electric Lighting Co. stock. If the plan does not so become effective, all stock purchased will be deposited under the plan and areement to be made effective before March 15 1927, as to both United Electric Rys. Co. stock and Narrasansett Electric Lighting Co. stock. If the plan does not so become effective, all stock purchased will be either retained or resold by us. Certificates properly endorsed (and with signature guaranteed) should be delivered either to Rhode Island Hospital Trust Co. or to your local brokes.

be delivered either to Rhode Island Hospital Trust Co. or to your local broker. New Merger Plan Accepted—Directors Recommend Com-promise Offer of \$87 a Share Applicable to Deposited Stock.— The Hartford "Courant" Oct. 8 says: A new compromise offer of \$87 a share for stock of the Narragansett Electric Lighting Co. of Providence. being retroactive and applicable to stock already deposited, and carrying rights to buy preferred stock in the Rhode Island Public Service Co. was approved by the directors of the Narragansett company Oct. 7. The directors commended acceptance of the offer. This action probably marks the culmination of a struggle for control of July. The original offer was \$86 a share. At the meeting of directors of the Narragansett company two new directors were elected. They are Frank Commerford (of Royce, Gray, Boyden & Perkins). Boston, and Arthur Allen (of Hinckler, Tillinghast & Phillips). Providence. They are counsel for the Rhode Island Public Service Co. and the Narragansett company, respectively. President Louis C, Gerry of the Rhode Island Public Service Co. said: "It is gratifying that all the differences between these companies have been terminated and that from now on they will work together in harmony for the public interest. We were glad to offer an opportunity to the stock-holders of the Narragansett Company to become stockholders of our com-pany at terms which will insure a continuance of their good-will in the "The announcement that control of the Narragansett company had

for the public interest. We were glad to offer an opportunity to the stock-holders of the Nareasmeett Company to become stockholders of our com-nuture." The announcement that control of the Narragansett good-will in the assed to those seeking to bring about the merger was made several days ago, following the action of the Rhode Island Hospital Trust Co. in de-positing its big holdings. More than 50% of the stock is now held by Bond & Goodwin, Inc., acting as acents for the Rhode Island Hospital Trust Co., but more than two-thirds of the outstanding stock—about 470,000 shares—is required to consumate the merger. Since control of the company has passed the directors of Narragansett company Oct. 7 in-structed President Barrows to recommend to the stockholders sale of their structed President Barrows to recommend to the stockholders sale of their and representatives of the merger Marragansett stock has been of the stock, the additional dollar to be paid however, in two installments, one of 70 cents to be payable when 80% of the Narragansett stock has been when 51% of the United Electric Rys. stock is turned over to the merger interests. An additional concession is the right allowed to Narraganset tockholders to buy at \$29 a share one share of the preferred stock of the Rhode Island Public Service Co. will yield at the rate of 6.9%. Upon the acceptance of these more favorable terms the Rhode Island Public Service Co. expressed by willing service to Narraganset tockholders to buy at \$29 a share on share of hear effort of 5.9%. Upon the acceptance of these more favorable terms the Rhode Island Public Service Co. expressed to Narraganset the Rhode Island Public Service Co. while service Co. will yield at the rate of 6.9%. The the differ of \$86 a share, which, according to have the offer of the addi-tional \$1 a share made applicable to Narraganset to cholders who had areaditional dollar will be fixed in the form of warrants and the opport. The additional dollar will be fixed the form of warrants and the opport. Th

in the form of rights. All stock bought by Bond & Goodwin will be de-posited under the Rhode Island Public Service Co. plan and when a suf-ficient amount of stock has been acquired to make the plan effective, both as to the Narragansett company and the United Electric Railway Co., it will be made operative.—V. 123, p. 1504.

| National Public Service Corp. 12 Months Ended July 31— Gross earnings & other income Expenses, maintenance & taxes | 1925. \$21,527,648 | 1926. \$24,214,384 |
|---|-----------------------|--|
| Net earnings | | 5,560,643 1,376,942 29,327 904,898 378,140 |

Balance, surplus. \$993,174 Commenting on the report to the stockholders, A. E. Fitkin, Pres., called attention to the inclusion of earnings of the Florida Power Corp. with those of Tide Water Power Co. and subsidiaries inasmuch as the property of the former is in process of transfer to Pinellas County Power Co., the principal Tide Water subsidiariy in Florida. Per announced that Pinellas County Power Co. is in process of acquiring all the cutstanding stock of Central Florida Power & Light Co. and various municipal plants. The West Florida Power Co. is developing a hydro-electric is the which it owns near Tallahassee. V. 123, p. 982.

Nebraska Power Co.—Plans New Financing.— The company has applied to the Nebraska State Ry. Commission for authority to issue \$1,000,000 6% pref. stock, \$1,000,000 additional 7% preferred stock and \$1,000,000 additional 5% 30-year bonds.—V. 122, p. 3340.

p. 3340. **New England Telephone & Telegraph Co.**—Bonds.— Holders of temporary 1st mtree. 414% gold bonds, series B, have been advised that the bonds, in definitive form, are ready for delivery in exchange for the temporary bonds upon surrender of the latter. In Boston, at the principal office of the First National Bank of Boston, 67 Milk St., and in New York at the office of the New York Trust Co., 100 Broadway. (See also V. 122, p. 2800.)—V. 123, p. 1634, 1382.

New Jersey Power & Lt. Co.—Merger—Recapitalization. The stockholders will vote Nov. 4 (a) on approving the merger with this company of the Newton Gas Co. and the Washington Gas Co., and (b) on increasing the authorized capital stock from \$1.000,000 common and \$1.000,000 7% preferred stock, both of \$100 par value. to 150,000 shares of common stock and 100,000 shares of \$6 cum. pref. stock, of no par value. The preferred stockholders of the New Jersey Power & Light Co. are given the choice of taking for each share of the present 7% preferred stock one share of new \$6 preferred stock which is redeemable at 110 and divs. and \$16 in cash; or in cash 110 and divs. to date of payment, the price at which the company is permitted by the terms of its charter to call and redeem the outstanding preferred stock. Thirty days from the effective date of the merger will be allowed for the choice. Payments and exchanges will be made within 30 days after the expiration of that pericd. The prefer to subscribe to new \$6 preferred stock at the price of 94 and div accrued from the first day of the quarter in which the merger becomes effective. All dividend adjustments on the stocks exchanged as hereinabove pro-

All dividend adjustments on the stocks exchanged as bereinabove pro-vided will be made as of the first day of the quarter in which the merger becomes effective. Pres. W. S. Barstow, Oct. 2, says in substance: "This step is made necessary by the rapid growth of the company in recent years, requiring constant extensions to lines and additions to plants and other facilities. This calls for the sale of stock as well as bonds."—V. 123, p. 711.

Ninth Avenue RR.—*Merger*.— The stockholders will vote Oct. 18 on approving "a proposed consolida-tion and merger of the corporation with the Eighth Avenue RR.; the sale of the whole or any part of its property, and the issuance and sale of notes or bonds secured by mortrawe of the whole or any part of its property and franchises."—V. 122, p. 2192.

North American Co.—*Issues Two Booklets.*— Two booklets were sent out on Oct. 1 to stockholders of the company accompanied by a letter from President Frank L. Dame. The books contain a complete description of the new Avon Station as well as a resume of the power situation in California, with a special reference to the effect of the new electric tie line.—V. 123, p. 1634, 1382.

Northern Indiana Public Service Co.-Proposed Acqui-

The vertice of the new electric tie line. -V. 123, p. 1634, 1382.
 Northern Indiana Public Service Co. - Proposed Acquisitions - New Financing. Plans for the purchase of the properties of the Peru Gas Co. (V. 117, p. 2781) and the Indiana Gas. Transportation Co. by the above company have been presented to the Indiana P. S. Commission in a petition filed jointly by the three companies.
 The Peru Gas Co. supplies gas service in the city of Peru. The Indiana Gas. Transportation and Peru Gas Co. (V. 117, p. 2781) and the Indiana Companies.
 The Peru Gas Co. supplies gas service in the city of Peru. The Indiana Gas Transportation Co. owns three pipe line approximately 36 miles in supplying gas to Ossian, Toesin. Proble, Decatur and Pecatur. It is used in supplying gas to Supplies gas as to Lebancn and Antioch. The third pipe line approximately 31 miles in length extends from Form Vayne to Bluffton and Antioch. The third pipe line is approximately 31 miles in length extends from Form Vayne to Supplies gas to Logansport, Peru, Rich Valley and Wabash.
 The Northern Indiana Public Service Co., which furnishes gas and electric service in 119 communities in northern Indiana Gas Transportation Co. and the Peru Gas Co. The Northern Indiana Public Service Co. The Northern Indiana Gas Transportation Co. and the Peru Gas Co. The Northern Indiana Gas Transportation Co. at 1.052.75.
 The Northern Indiana Public Service Co. also asks permission to issue and seed the following securities for the purpose of financine this burchase: \$700,000 of 6% preferred stock. to be sold at not less than \$6% of part to vield \$602.000. and \$9.599 shares of comment stock without nar value. to be sold at not less than \$10 per share. to vield \$855,000: total. \$1.497.090. The value of the purpose of finding and determining the value of the purpose. Inc. 1220. Inc. 1295. Inc. 1295.
 Northern States Power Co. -Earnings.-- 1220.1925. Inc. 1295. Inc. 1295.

x Net after taxes.
 12.310,720
 11.858.773
 1.451.947
 x Before depreciation.-V. 123, p. 1251.
 Ocean County (N. J.) Gas Co.—Sale.—
 The property of the company, located at Toms River, N. J., with mains extending to Tuckerton on the south and to Island Heichts on the east, was sold recently by Howard Ewart, receiver under the Court of Chancery, to Col. S. E. Wolff of New York and associates. A new company, the Ocean Gas Co., will succeed to the business and property of the old company, Col. Wolff states that the plant will be put in first class shape and that there is ample capital in reach to do this.
 Officers of the new company are S. E. Wolff, Pres.: E. G. Berry, Sec., Toms River and D. Graham. Treas. East Orange. The new company has an authorized capital of \$275 000 in stock and has anthorized \$275,000 in bonds, of which \$60,000 will shortly be issued.-V. 121, p. 708.
 Olean (N. Y.) Bradford & Salamanca Ry.—Receiver.—
 Judge Thes. H. Noonan of the New York Supreme Court recently appointed Frederick W. Kruse receiver for the company.
 The New York P. S. Commission had recently authorized the Olean Bradford & Salamanca Bus Line. Inc., a subsidiar, to operate a bus line in the city of Olean, N. Y., and from that city to the village of Richburg. The proposed route was to be about 21 miles in length,—V. 121, p. 2274.

Pacific Power & Light Co.—Bonds Called.— All of the outstanding 1st lien & gen. mtge. 8% gold bonds. Series "A," tted Aug. 2 1920, have been called for redemption Nov. 1 at 103 and int. the United States Mortgage & Trust Co., 55 Cedar St., N. Y. City.— . 123, p. 711.

Peru (Ind.) Gas Co.—Proposed Sale.— See Northern Indiana Public Service Co. above.—V. 117, p. 2781.

Philadelphia Rapid Transit Co.—Stock Offered.— The company is offering to car riders \$5.000,000 7% preferred stock at par (\$50). Subscribers may apply for one to 20 shares, which may be paid in full or \$1 weekly. These terms are similar to those for previous offer-ings. See also V. 123, p. 1635.

Pine Bluff Co.—Merger.— See Arkansas Power & Light Co. above.—V. 122, p. 214.

See Arkansas Power & Light Co. above.--V. 122, p. 214. **Pittsburgh (Pa.) Rys.**-Offer Made to Underlying Holders. The company recently notified holders of the \$300.000 1st mtge. 5% bonds of the Brownsville Avenue Street Ry.. due Aug. 1 1926, that in pursuance of the policy followed with reference to other matured bonds, it was pre-pared to continue interest payments on this issue pending completion of the financial reorganization plan. providing for a general refunding and uni-fying mortgage under which bonds would be exchanged at rates to be de-termined. Bondholders desiring to accept this arrangement were re-quested to forward bonds to the Pittsburgh Trust Co.--V. 123, p. 456.

Rhode Island Public Service Co.—New Plan.— See Narragansett Electric Lighting Co. above.—V. 123, p. 1507.

See Narragansett Electric Lighting Co. above.-V. 123, p. 1507. Savannah Electric & Power Co.-New Financing, &c.-The stockholders on Oct. 7 (a) voted to change the 25,000 shares of common stock, par \$100 'all outstanding) into 100,000 shares without par value, the existing shares to be exchanged for new shares in the ratio of one par value share for 4 shares without par value; (b) increased the authorized common stock from 100,000 shares of common stock without par value to 200,000 shares of common stock without par value; (c) increase the authorized 1st preferred or debenture stock from \$1,800,000 to \$2,300.-000 and designated said increased first preferred or debenture stock as series C stock, such stock to be entiled to cumulative dividends at the rate of 7% per annum and redeemable at the option of the company at 110 and divs. The stockholders also authorized the directors at any time or from time to time to sell and dispose of all or any part of 100,000 shares of com-mon stock without par value at such price or prices as they may fix and as may be conformable to law and to whomsoever they may, in their sole discretion, determine and without a general offering of the same to the stockholders. Secretary Paul R. Fleming, in a recent letter to the stock-

Secretary Paul R. Fleming, in a recent letter to the stockholders, said in substance:

Secretary Paul R. Fleming, in a recent letter to the stock-holders, said in substance: The directors have authorized an expenditure of approximately \$2.300,000 to provide for the purchase and installation of a 20,000 h.p. turbine with auxiliary bollers, pulverized fuel equipment and other apparatus in the Riverside power station of the company in order to provide additional electric generating capacity necessary to keep pace with the growth of the community served. This work has been financed in part through the sisue and sale of \$1,700,000 of 3-year 5% gold coupon notes dated June 1 1926. In order to maintain a properly balanced financial structure, it is the ophion of the directors that additional common stock should be sold at his time to provide a substantial part of the remaining funds needed for this installation and other miscellaneous capital expenditures. The common stock is now divided into shares of the par value of \$1000 each, but the market value of these shares is less than this figure. As additional par value shares cannot be sold below this price, it is recom-mended that corporate action be taken to provide for the exchance of the existing common shares for new common shares without par value. The company will be thereby enabled to dispose of future issues of common stock under varying market conditions from time to time as this method of financing appears desirable. The Engineers Public Service Co., which has acquired a substantial interest in the common stock of this company. has offered to purchase for cash at \$18 per share 33,334 of the additional common shares without par value and substantial interest in the common stock of this consary. has offered to purchase for cash at \$18 per share 33,334 of the additional common shares without par value on wauthorized. Such sale will (runish the company about \$600,000 cash, which will provide the balance of the securities. The balance of the common shares will be reserved for sale from time to time in the future as determined by the directors. The

Company should make available for a new series of first preferred or debenture stock carrying a lower rate of dividend.-V. 123, p. 1383, 1252.
 Southern California Edison Co.-Rights.- Tach original preferred, preferred or common stockholder of record Oct. 20
 Page may subscribe on or before Nov. 30 for new series B 6% preferred stock (par \$25) at \$24 25 a share at the rate of 1 share for every 12 shares of stock owned. No fractional shares will be issued. The company will, on or before Nov. 5 1926, mail or deliver to each stockholder a subscription warrant specifying the number of shares for which the stockholder is unberlied to subscribe under this offer. Warrants will be transferable by delivery.
 To subscribe for shares, warrants should be surrendered to any one of the following places: Bankers Trust Co., 16 Vull St. N. Y. City; E. H. Rollins & Sons. 200 Devonshire. Boston, Mass.; E. H. Rollins & Sons. 200 Devonshire. Boston, Mass.; E. H. Rollins & Sons. 200 Devonshire Roston, Mass.; E. H. Rollins & Sons. 200 Devonshire. Boston, Mass.; E. H. Rollins & Sons. 200 Devonshire. Boston, Mass.; E. H. Rollins & Congnay's district offices, on or before Nov. 5, accompanied by payment in full. The California RF. Commission recently authorized the issuance of .00.000 shares of series B 6% preferred stock, par \$25.-V. 123, p. 712, 456.
 Southern Illinois Light & Power Co.-Bas. Called. All of the outstanding series A 7% 1st lien and ref. gold bonds, dated the Central Trust Co. of III. 125 West Monroe St., Chicago, III., or at the First National Bank, N. Y. City. -V. 117, p. 97.
 Southern Wisconsin Electric Co.-Bonds Called.-

Southern Wisconsin Electric Co.—Bonds Called.— All of the outstanding 1st mtge. 6% gold bonds. dated Jan. 1 1916, have been called for payment Dec. 1 next at 102½ and Int. at the Central Trust Co. of Illinois, Chicago. II.—V. 122, p. 2043.

Southwestern Utilities Corp.—To Retire Bonds.— All of the outstanding 1st mtre. 8% s.f. gold bonds. Series "A," converti-ble. dated Dec. 1 1921, have been called for payment Nov. 1 next at 110 and int. at the Empire Trust Co., trustee, 120 Broadway. N. Y. City. Redemption of these bonds will be made at the offices of Taylor, Ewart & Co., Inc., on or before Nov. 1 1926 at 110 and int. to date of presentation. —V. 122, p. 3085.

-V. 122, p. 3085.
 Standard Gas & Electric Co.—Bonds Sold.—A banking group headed by H. M. Byllesby & Co., Inc., and including Janney & Co., Hambleton & Co., Inc., and Federal Securities Corp., has s ld at 99 and int., to yield about 6.08%, an additional issue of \$7,500,000 6% gold debentures, dated Feb. 1 1926 and due Feb. 1 1951. (See description in V. 122, p. 751.)
 Data from Letter of John J. O'Brien, President of the Company. Company.—Company's system comprises one of the large public utility organizations in the United States, embracing the operation, management and engineering of utility properties. The present operated and subsidiary public utility companies furnish electric power and light, gas, steam heat, and industrial centres located in prosperous sections in 19 States. The communities served, aun edig 1,2174 and and editions in 20 and for the companies of the section of the companies of the company of the company is setting the operation.

\$66.557.243

\$41.738.054 14.159.113

Balance of earnings applicable to securities of operated and subsidiary companies now owned by company...... Other income of company, less expenses, from enrineering, supervision, profits on investments and other operations.... \$10,660,076 2.963.235

Staten Island Edison Corp.—Offer Made to Holders of Ref. & Impt. 6½% Gold Bonds, Series "A." —
 The holders of ref. & impt. 6½% gold bonds, Series "A." due July 1
 The holders of ref. & impt. 6½% gold bonds, Series "A." due July 1
 The holders of ref. & impt. 6½% gold bonds, Series "A." due July 1
 The holders of ref. & impt. 6½% gold bonds, Series "A." due July 1
 The holders of ref. & impt. 6½% gold bonds, Series "A." due July 1
 The holders of ref. & impt. 6½% gold bonds, Series "A." due July 1
 The holders of ref. & impt. 6½% gold bonds, Series "A." due July 1
 The holders of ref. & impt. 6½% gold bonds, Series "A." due July 1
 The holders of the series the holder of a state of the series been bonds for \$7 dividend series preferred stock for each 1000 6½% bond will increase his return from \$65 to \$75 25. The present dividend policy of the Associated Gas & Electric Co. also fits pref. stock the option of receiving dividends in Class "A" stock upon a basis which, at current market prices, amounts to more than the cash dividend rate. Through the exercise of this option, the return from stock of the Staten Island Edison Corp., it having just acquired the holdings of the Minority interest amounting to approximately one-third of the total outstanding. The acquisition of this substantial block of common stock will add materially to the earnings of the Associated System. -V. 123, p. 1507, 1252.
 Suburban Gas & Electric Co.—Stock Authorized.—

Suburban Gas & Electric Co.—Stock Authorized.— The Mass. Dept. of Public Utilities has authorized the company to issue 12,517 additional shares of capital stock (par \$25) at \$37 50 per share. The company had asked for premission to issue 20,027 shares.—V. 117. p. 1248.

Tide Water Power Co.—Pref. Stock Sold.—Stroud & Co., Eastman, Dillon & Co., and A. E. Fitkin & Co. have sold at 971/2 and div. \$1,500,000 7% series pref. (a & d) stock

SLOCK.
 Dividends payable monthly. Red. all or part on first day of any month upon at least 30 days' notice at \$115 and divs. Dividends cumulative at the rate of 7% per annum. Transfer agents, Tide Water Power Co., Wilmington, N. C. A. E. Fikkin & Co., 165 Broadway, New York City. *Company*.—Furnishes to the public without competition electric light and power in Wilmington, N. C., and vicinity, with an aggregate population of approximately 71,500. It also furnishes all the gas and street railwayservice in Wilmington. Its properties include a steam electric generating station and a combination coal and water gas plant, with an extensive system of high tension electric transmission lines and gas distribution mains. *Earnings Year Ended Aug.* 31 1926.
 Gross income.

Gross income_______ Operating expenses, maintenance & taxes_______ Interest requirements on funded debt_______ \$3,502,258 a1,600,392 769,408

Balance______\$1,132,459 Estimated Federal income taxes______72,776

| Capitalization— | Authorized. | Outstanding. |
|--|---------------|------------------|
| 1st lien & r.f. mtge. gold bonds | Indeterminate | a\$10.661.000 |
| Consol. Rys., L. & Pow. Co., 1st 5s due 1932 | \$600.000 | b 295,250 |
| Gen. lien 20-year 6s, 1946 | 2.500.000 | 2,500,000 |
| Pinellas County Power Co. 7% pref. stock | 1.800.000 | 1,401,300 |
| Preferred stock (par \$100) | 5,500,000 | c4,480,700 |
| Common stock (no par) over 99% owned by | | |
| National Public Service Corp | 50.000 shs. | 32,313 Fhs. |
| | | |

a Series A 6% \$4,360,500: series B $5\frac{1}{2}\%$ \$2,550,5 0; series O 5% \$3,750,000. b \$304,750 addit nal bonds of this issue held alive in s king

fund, drawing interest for benefit of fund. c 7%, \$5,500 (prior issue): 7% series. \$1,985,000; 8% series. \$2,490,200. There is also \$2,000,000
6% preferred stock authorized, none of which has been issued. Proceeds of the sale of this preferred stock, together with proceeds from the issue of \$3,750,000 1st liea & ref. mtgc, bonds (see offering in V. 123, p. 1507). \$2,500,000 gen. liea 20-year 6% bonds, and 20,313 shares common stock without par value, will be used for the acquisition of all of the property of the Florida Power Corp. and the entire capital stock of the West Florida Power Co.; to provide funds for the redemption of the company's \$1,461,900 7% debenture bonds and in part for expenditures already made and addi-tional expenditures presently to be made in connection with the construction program outlined above, to complete which the company may issue addi-ional securities. See also V. 123, p. 1507.
United Electric Rys.—New Plan.— See Narragansett Electric Lighting Co. above.—V. 123, p. 1508.
United Electric Securities Co.—Ronds Called.—

United Electric Securities Co.—Bonds Called.— Oer ain 24th, 3)-n, 33d, 35th, 37th and 38th series colla eral trust bonds, aggrega ing \$244,000, have been called for redemption on Feb. 1 1927 at 103 and int. a the A ter can Trus: Oo, trustee, 50 State St. Boston, Mass The company at its office, 31 Nassau St., N. Y. City, will until Oct. 18 receive bids for the sale to it of collateral trust 5% bonds of the 29th and 32nd series, to an amount sufficient to exhaust \$28,636, at a price not ex-ceeding 103 and int.—V. 123, p. 1252.

United Gas Improvement Co.—Stock Dividend.— The Stock List Committee of the Philadelphia Stock Exchange rules that the capital stock of the company shall not sell ex the stock dividend of 25% on Oct. 15 1926, and not until further notice.—V. 123, p. 1635, 583.

| United Light & Power Co. (& Sub 12 Mos. Endva Aug. 31- Gross earnings of subsidiary companies Operating expenses Maintenance, chargeable to operation Taxes, general and income | $\begin{array}{r} 1926. \\ \$40.513.159 \\ 18.526.957 \\ 2.405.741 \end{array}$ | 1925. \$34,812,404 15,635,409 |
|--|---|-------------------------------------|
| Net earnings of subsidiary companies Non-operating earnings | \$16.4?1.6?1 2,189,105 | \$13,803,591 1,523,742 |
| Net earnings, all sources. | \$18,620,736 | \$15,327,333 4,123,329 |

Divs. on pref. stocks of sub-cos. due public and

| proportion of net earnings attributable to com- mon stock not owned by company | 2,872.969 3,056,235 462,532 523,766 996,566 324,000 | |
|---|--|--|
| | | |

Surplus avail. for deprec., amort. & com. stk.divs. \$5,991,095 \$4,800,344 --V. 123, p. 1508.

Unterelbe Power & Light Co. (Elektricitaetswerk Unterelbe, Aktiengesellschaft), Germany.—Listing.— There have been placed on the Boston Stock Exchange list \$2,500.000 (auth. \$4,000.000) 15-year 7% sinking fund mtge. bonds, to be dated Oct. 1 1926 and due Oct. 1 1941.

It is expected that A. G. Becker & Co. will offer shortly to investors the ab we issue of \$2,500,000 15-year 7% sinking fund mortgage gold bonds, due Oct. 1 1941. A semi-annual sinking fund batining April 1 1929 will provide for the retirement of \$2,500,000 of bonds before maturity. Untereibe Power & Light Co., of which the entire capital stock consisting of 20,000,000 reichs-marks par value is owned by the city of Altona, supplies electric power and light without competition in the city of Altona, Germany, and certain nearby districts. Net earnings of the properties for the year ended Dec. 31 1925, available for interest depreciation. &c., were more than eight times the maximum interest requirements of this issue, and for the first 6 months in 1926 such earnings were at the annual rate of over 10 times this requirement.

Utah Idaho Central RR.—*Receiver.*— Upon petition of the Westinghouse Electric & Manufacturing Co., P. H. Mulcahy, General Manager, has been appointed receiver.—V. 122, p.2194.

Virginia Electric & Power Co.—Fare Increase.— The Virginia Corporation Commission has granted the company's petition to inaugurate a 7-cent fare, with tokens selling at 4 for 25 cents, and school tickets at half cash fares, on its Portsmouth (Va.) division. There was no opposition to the petition. The straight cash fare had been 6 cents.—V. 123, p. 1635, 1253.

6 cents.-V. 123, p. 1635, 1253. West Virginia Water Service Co.-Bonds Sold.-G. L. Ohrstrom & Co., New York, have sold at 92 and int., \$2,250,000 1st mtge. 5% gold bonds, series A. Dated Aug. 1 1926, due Aug. 1 1951. Prin. and int. (F. & A.) payable in New York City. Denem. \$1,000 and \$500 c*. Red. at any time upon 60 days' notice, to and incl. Aug. 1 1929, at 105 and int.; thereafter, to and incl. Aug. 1 1934, at 103 and int.; thereafter to and incl. Aug. 1 1940, at 102 and int.; thereafter to and incl. Aug. 1 1950 at 101 and int.; thereafter at par and int. Int. payable without deduction for any Federal income tax not in excess of 2%. Refund of Penn., Conn., Minn., Kansas and Calif. taxes, not to exceed 4 mills. Maryland tax not to exceed 4 % mills. Kentucky, West Virginia and District of Columbia taxes not to exceed 5 mills. Michigan exemption tax not to exceed 5 mills. Virginia tax not to exceed 5 % mills and Mass. income tax not to exceed 5%. Equitable Trust Co., New York, trustee. Data From Letter of A. W. Cutteback, Vice-President of the Company.

Data From Letter of A. W. Cutteback, Vice-President of the Company.

Data From Letter of A. W. Cutteback, Vice-President of the Company. Company.—All the common stock is owned by the Federal Water Service Corp. Will supply water for domestic and industrial purpress to three communities in West Virginia having a total population estimated to be in excess of 75,000. The communities served are Charleston, Welch and Princeton. The physical properties consist of 3 operating systems supplying a total of 15.092 active services. The pumping equipment is capable of delivering 30,250.000 gallons per day as compared with an average daily consumption of approximately 8.000,000 gallons. Water for the system serving Charles-ton is obtained from the Elk River, constituting a practically limitless source. The supply for Welch and Princeton is derived from driven wells that penetrate an underground flow of exceptionally pure character. The elistibution systems total over 167 miles of mains. Fire protection is redered by 548 hydrants. Capitalization— Authorized. Outstanding.

| Capitalization- | Authorized. | Outstanding. |
|---|-------------|--------------|
| 1st mtge. 5% gold bonds, series A, this issue | x | \$2,250,000 |
| 6% cumulative preferred stock\$1 | .500.000 | 650.000 |
| Common stock (no par value) | 10.000 shs. | 10.000 shs. |

Common stock (no par value) 10,000 sns. 10,000 sns. s Limited by the mortgage restrictions. Security.—Secured by a direct first mortgage on all of the physical properties of the company consisting of land, water mains, reservoirs, pumping stations and other equipment. The depreciated value of the company's properties, based on average cost prices of the past ten years, is estimated to be in excess of \$3,500.000. Earnings of the Properties Year Ended.—

Dec. 31 '25. June 30'26. \$437.585 \$443.191 207.156 207.527 Gross revenues_____ Oper. exp., maint. & taxes, other than Fed. taxes_

Wisconsin River Power Co.—Notes Called.— All of the outstanding collateral gold notes, series B. dated June 1 1921, ave been called for payment Deo. 1 next at 1021/3 and int. at the Continenta Commercial Trust & Savings Bank, trustee, Chicago, III.—V. 122, p. 1613

INDUSTRIAL AND MISCELLANEOUS

INDUSTRIAL AND MISCELLANEOUS
Market Sugar Prices—Correction—On Sept. 28 an advance of 10 pts. to 6.00 per 1b. was made by each of the following companies. American, Yatonal. Warner and McCahan.
— meta control of the following companies. American, Stational. Warner and McCahan.
— meta control of the following companies. American, Stational. Warner and McCahan.
— meta control of the following companies. American, Stational. Warner and McCahan.
— meta control of the following companies. American, Stational. Warner and McCahan.
— meta control of the following companies. American for the following companies. The following companies and the following companies. The following companies and the following companies. The following companies and the following companies. The following companies of the following companies. The following companies and coper wire.
— meta Can Brass Co. reduced prices 4: can per pound, except phosphor following strike on Oct. 7. "Wall St. News" (silps) Oct. 2 and a coper wire.
— The following companies of the following companies. The work of the following companies.
— meta Can Coper wire.
— meta frades Department of American Federation of Labor Votes to Affiliate following the following following and the set of the following companies. New York "Times" Oct. 2, p. 8.
— mathematican Metal Workers Federation.—Will resist "impending the following the first city attempted. New York "Times" Oct. 8, p. 4.
— mathemet Hotel Owners Form Association to Fight Tenement House Commissioner W. C. Martin's Euling Holding Apartment Hotels Illegal Under Statement House Laws.—Because cooking is actually done in so-called states associations for the set really apartment or theorement House States associations for the prime. Oct. 7, p. 1.
Mathematican Cottom Growers' Exchange from Memphis to Atlanta —Perent Moy of 12 co-operative market associations p. 1709. (b) G. L. Miller States associations p. 1709. (b) G. L. Miller Sta

Alaska Juneau Gold Mining Co.—September Earnings. 1925. \$206.500 \$20,250 1924. \$184,405 \$12,950

Net profit, after develop, exp. white defise.200 \$22,200 \$12,900 \$12,

placed at 1,700,000 to 2,000,000 bags annually.—V. 123, p. 1508. American Brown Boveri Corporation.—Contracts.— Contracts have been placed with the corporation by the Reading Co. for four large single-decked steel lighters which will be built at the corporation's Camden (N. J.) shipyards and used by the Reading Co. for harbor work at Philadelphia. A contract has also been received from one of the principal oil companies for two steel-decked barges which will be delivered in New York Harbor and towed to Maracaibo. Venezuela; another contract is for structural steel for the new office building of the Utilities Power & Light Corp. at Asbury Park, N. J.; order from the Detroit Edison Co. for a 132,000-volt disconnecting switch, and an order from the Duquesne Light Co, controlled by the Byllesby interests, for high-tension air brake switches for sub-stations.—V. 123, p. 1508.

American Chain Co., Inc.-Earnings.-

| 6 Mos. End. June 30- Net income after taxes | 1926. \$1,440,168 | 1925. \$1,397,344 | Not av | ailable— |
|--|----------------------|----------------------|-----------|-------------|
| Net after deprec. amort. of patents & interest. | \$600,115 | \$625,425 | \$514,851 | \$1.718,403 |

American Electrice Corp.—Listing.— The Detroit Stock Exchange has admitted the cumulative convertible class "A" stock and the common stock of this corporation to trading. Both the class "A" stock and the common stock of this corporation to trading. Both Curb Market. The corporation, which owns the Belting Hall Refrigerator Co. at Belding, Mich., has added to the old style refrigerator, the electrical unit known as Electrice. The company now has under construction at Belding a new plant which upon completion will give it a daily production of 50 Electrice units beginning Nov. 1.—V. 122, p. 2655.

of 50 Electrice units beginning Nov. 1.-V. 122, p. 2655. American Furniture Mart Building Corp.—Bonds Sold. —The National City Co., Harris, Forbes & Co. and Otis & Co. announce the sale at 100 and int. of \$9,000,000 1st (closed) mtge. 20-year sinking fund 6% gold bonds. Through a typographical error the name of the company was listed as American Furniture Building Corp. in V. 123, p. 1764. The company has called for redemption on Dec. 1 next all of the out-standing 7% 10-year sinking fund gold notes, due Dec. 1 1933, at 1074/ and interest, and all of the 61% first mortgage sinking fund gold bonds. due Dec. 1 1943, at 105 and interest. Payment will be made at the Guar-dian Trust Co., Cleveland, Ohio. See also V. 123, p. 1764. 1253.

| American Railway Express | C.o-Ear | nings.— | |
|---|-----------------------------------|--|---|
| Six Months Ended June 30— Average miles operated Revenue from transportation\$ Other revenue and income (net)\$ | 1926. 251,466 141,960,177\$ | 1925. | $1924.\\264.759$ 140.865.308 2.318.401 |
| Total revenues and income \$ Express privileges — pay'ts to carriers. Operating expenses Uncollectible revenues Express taxes | | 140.906.735 66.230.867 72.592.189 15.727 1,037.880 | 5143.183.710 65.663.241 75.330.152 23.238 1.028.400 |
| Net income | \$1,111,193 | \$1,030,072 | \$1,138,680 |

-V. 123. p. 87. American Smelting & Refining Co.—Dividend Rate on Common Stock Increased from 7% to 8% Per Annum.—The directors on Oct. 5 declared a quarterly dividend of 2% on the outstanding \$60,998,000 common stock, par \$100, pay-able Nov. 1 to holders of record Oct. 15. This places the stock on an 8% per annum basis, compared with quarterly dividends of 1¼% paid since Nov. 2 1925. Record of divi-dends (in %) paid since 1912 on the common stock follows: 1912. 1913-15. 1916. 1917-18. 1919-20. 1921. 1922. 1923. 1924. 1925. 1926. 42-34 yearly 4½ 6 yearly 4 yearly 1 0 2½ 5 6½ *7½ * Including dividend of 2%, payable on Nov. 1.—V. 122, p. 3213.

Writing Paper Co.-Reorganization American Plan Approved.

Judge Augustus N. Hand in the Federal Court at New York Oct. 6 signed a decree approving the reorganization plan of the company. Sidney L. Wilson has been appointed special master to negotiate the sale of the company's assets. (Compare plan in V. 123, p. 327.)—V. 123, p. 1117, 584.

Anglo-Persian Oil Co., Ltd.—Note Payment.— This company, a dispatch from London says, will pay off on Jan. 1 1927 he £1,000.000 outstanding of the original £1,816,700 issue of 5-year 614 % ceured notes dated March 1 1924.—V. 121, p. 2160.

Armour Grain Co., Chicago.—Sells 2 Mills.— The company recently sold to the Pratt Food Co. of Phila., Pa., its Mapl-Flake Mills and Lake Shore Transfer Elevator B of Buffalo, N. Y. -V. 123, p. 1765.

Art Cinema Corp.—Registrar.— The Central Union Trust Co. of New York has been appointed registrar for 181,875 shares of common stock and 24,250 shares of preferred stock of this corporation.

Auburn Automobile Co.—Notes Offered.—An issue of \$1,250,000 3-Year 6% gold notes (with detachable stock purchase warrants) is being offered at 99½ and int. to yield about 6.20% by Blyth, Witter & Co. and National Republic Co., Chicago.

about 6.20% by Blyth, Witter & Co. and National Republic Co., Chicago. Dated Oct. 1 1926; due Oct. 1 1929. Interest payable A. & O. in Chicago without deduction for normal Federal income tax up to 2%. Denom. \$1,000. Red., all or part. at 100 and int. on any int. date on 60 days' notice plus a premium of 1% for each year or fraction by which maturity is anticipated. First Trust & Savings Bank, Chicago, trustee. Data from Letter of E. L. Cord, President & Gen. Mgr. of Company. *Company*.—Is the outgrowth of a business established in 1875 at Auburn. Ind., for the manufacture of horse-drawn vehicles, and in 1900 it began the production of gasoline automobiles. At the present time the company manufactures and distributes an extensive line of eight- and six-cylinder cars with over 600 sales agents in the United States, and representatives in most foreign countries. Since its inception as one of the pioneers of the motor industry, the company has been in business continuously, and during this 26-year period its obligations have been met punctually and it has shown a net profit in each and every year except one. Company's plant is located at Auburn, Ind., and occupies 181/2 acres of land. A modern plant formerly owned by the Ansted Motor Co. at Commersville, Ind., was recently purchased on favorable terms, and these two plants will have a combined productive capacity of over 100 cars a day. The 1924 sales of the company were 2.616 cars and the 1925 sales were 5.699 cars, whereas, in the first nine months of 1926 over 7,940 cars were sold. *Barnings*.—For the six years and five months' period ended May 31 1926 the company's net earnings available for interest of this issue. For the year ended Dec. 31 1925 similar net earnings were \$862.439, or 11.4 times requirements of this lissue. During the present year ended May 31 1926 the company's net earnings avere \$7.566,539, and for the first five months of 1926 were \$6.132,140. Stoke Purchase Warrants.—Each note will carry with it a detachable warrant entitling the holder to

| Assets. | Liabilities. | |
|------------------------------------|----------------------------|-----------|
| Cash\$2,130,706 | Accounts payable, trade | \$205.795 |
| Marketable securities 101,594 | Sundry creditors | 47.685 |
| Notes & accts. receivable. 649.271 | Accrued wages, comm., &c | 44.120 |
| Accrued interest receivable 6.740 | Dealers' deposits | 17.421 |
| | Excise tax payable | 29,170 |
| Deferred charges 88,727 | Accr. State & local taxes_ | 39.004 |
| | Accrued allowances | 6.796 |
| Good-will 634,027 | Reserve for Federal taxes_ | 165,163 |
| | Reserve for depreciation | 149.747 |
| | 3-Year 6% gold notes | 1.250.000 |
| | Capital stock | |
| Total (each side) \$5,880,385 | Surplus | 1 800 528 |

-V. 123, p. 1509, 1254.

Austin, Nichols & Co., Inc., N. Y.—Regular Dividend.— The directors on Sept. 29 declared the usual quarterly dividend of 134% the 7% cumul. pref. stock, payable Nov. 1 to holders of record Oct. 15.— 123, p. 714.

Baldwin Locomotive Works.—Equipment Orders.— The company has received an order for 20 narrow-gauge engines from the Argentine State Rys., and for 5 switchers for the Belt Ry, of Chicago. Last week the company booked 28 locomotives for the Central RR. of Brazil.—V. 123, p. 1765.

Bigelow-Hartford Carpet Corp.—New Director.— Louis K. Liggett has been elected a director, succeeding J. C. Rice. -V. 122, p. 1030.

Bird & Son, Walpole, Mass.—Preferred Stock Called.— The directors have voted to call for redemption Nov. 1 1926, all of the outstanding 8% cumul. prior preference stock at 110 and divs.—V. 119, p. 1628.

Borden Co.—Extra Div. on Common Stock.—The directors have declared an extra dividend of 25 cents a share in addition to the regular quarterly dividend of \$1 a share on the com-mon stock, par \$50, both payable Dec. 1 to holders of record Nov. 15. Extra dividends of like amount were paid on the common stock on March 1, June 1 and Sept. 1 last.— V 123 p. 200 V. 123, p. 209.

Brillo Manufacturing Co., Inc.—New Product.— In a letter to stockholders accompanying notice of the declaration of a quarterly dividend of 50 cents a share on the class A stock payable to helders of record Sept. 15. President M. B. Loeb states that during the fourth quarter of 1926 there will be added to the Brillo Products line the new Brillo silver polish, as remarkable an item as the Brillo household cleanser, and which will gradually add to Brillo sales volume and profits. Earnings for the second quarter were again approximately 3 times the

igitized for FRASER tp://fraser.stlouisfed.org/ Boston Woven Hose & Rubber Co.—Annual Report.— Years end. Aug. 31— 1925-26. 1924-25. 1923-24. 1922-23. Gross sales \$10,923,226 \$10,343,050 \$8,892,780 \$10,814,376 Poundage produced....Not stated Not stated Not stated 39,102,789

| Comp | arative Bal | ance Sheet Sept. 1. | |
|--|-------------|---|---------------|
| Assets— \$ Land, bldgs., ma- | 1925. \$ | Liabilities— \$ Preferred stock \$750.0 | s |
| chinery, &cx\$3,704,994 Patents1 | \$3,617,539 | Common stocky4,300,0 Accounts payable | 00 4,300,000 |
| Employees' notes for stock subser_ 29,184 Prep. ins. & taxes | 73,346 | (not due) 238,1 Accrued wages 51,5 Div. pay. Sept. 15 129,0 | 29 22,954 |
| def'd | 556,677 | Res. for accts. rec. 15,0 Res. for taxes, &c. 198,2 | 00 15,000 |
| Accts. receivable1,114,101 Notes rec., accept- ances & warrants 19,667 | 1,083,800 | Surplus 1,924,6 | |
| Mdse. inventory1,800,504 | | | |
| Tctal\$7.606.583 | \$7,414,695 | Total | 83 87 414 605 |

x After depreciation of \$1,591,451. y Represented by 86,000 shares of no par value.--V. 121, p. 1793.

no par value.—V. 121, p. 1793. Brompton Pulp & Paper Co., Ltd.—Bonds Called.— The company has called for redemption (1) all of the outstanding 20-year 6% gen. mtge. bonds as of March 1 1927 at 105 and Int. and (2) all of the outstanding 20-yr. conv. 8% mtge. bonds as of May 1 1927 at 110 and int. Payment will be made at the Quebec Savings & Trust Co., 120 St. James St., Montreal, Canada. Bondholders may present their bonds for payment at any time prior to the redemption dates and receive the call price and int. to the date of presentation. At any time prior to May 1 1927, holders of the 8% bonds may at their option convert their bonds into common stock of no par value on the basis of 2 shares of common stock for each \$100 of bonds.—V. 123, p. 1509. (Ed.)

(Edward G.) Budd Manufacturing Co.—Preferred Stock Offered.—Lee, Higginson & Co., Brown Brothers & Co. and Townsend, Wh len & Co. are offering at 97 and div. to yield about 7.22% \$3,000,000 additional 7% cumulative preferred stock, Series of 1925.

stock, Series of 1920. Capitalization and Surplus. [Upon completion of present financing and issuance of 49,112 additional shares of Common Stock.] Series and Aug. 1 1927-1932 (closed). \$\$95,000

| ł | 1st mtge, serial 6% gold bonds, due Aug. 1 1927-1932 (closed) | \$895.000 |
|---|---|------------|
| 1 | 6% Sinking fund Conv. gold bonds, due Feb. 1 1938 | 2.989.000 |
| 1 | Real estate mortgages | v625.000 |
| 1 | 7% Pref. stock. series of 1923 | 2.810.200 |
| 1 | do Series of 1925 (incl. this issue) | 5.471.800 |
| 1 | Common stock (no par value) | E FOO aba |
| I | x The net assets available for common stock (excluding paten | to and do. |
| I | ferred accets) amounts to \$9,009,627 | is and ue- |

real estate mortgages, \$325,000 at 5% and \$300,000 at 6%, both due Note. —Preferred story of the

In 1927. — Preferred stock of the series of 1923 and preferred stock of the series of 1925 are identical in rights, privileges and terms, except that sinking fund payments are applied to each series in the proportion which its total issued amount bears to the combined total issued amount of all series.

nes. Data from Letter of Edward G. Budd, President of the Company.

series. Data from Letter of Edward G. Budd, President of the Company. Company.—Incorp. in Pennsylvania in 1912. Largest manufacturer of of all-steel automobile bodies in world. Has capacity of 1,000,000 bodies a year. Company is also engaged in manufacture and sale of diversified steel products in automobile industry. Plants, owned and leased, at Philadelphia and Detroit. Customers include large proportion of leading automobile manufacturers in United States. Growth in business has been rapid and substantial. Sales have increased from \$5,125,936 in 1916 to \$24,743,359 in 1925, and for first 9 months of 1926 were at annual rate of over \$43,000,000. Present orders at annual rate of over \$80,000,000. Sinking Fund.—Sinking fund, payable semi-annually out of net earnings or surplus, at annual rate equal to 10% of preceding fiscal year's net profits fafter deducting depreciation charges, Interest, bond sinking fund, all taxes and preferred dividends) or 3% of total preferred stock theretofore issued, whichever is greater. *Tisting.*—Application will be made to list this preferred stock on the New York Stock Exchange. *Purpose.*—Proceeds of this \$3,000,000 issue of 7% cumulative preferred stock, now offered to the company's stockholders, will provide funds for the retirement of indebtedness incurred for the purchase of additional equipment and will provide additional working capital for the company's sales and net earnings available for dividends years ended Dec. 31 1925 were Net Net Net Stock Stores.

| | H CH C | Net | | Net |
|---|----------------------------|---------------|--------------------------|---------------|
| l | Sales. | Earnings. | Sales. | Farninge |
| 1 | 1916\$5,125,936 | \$982,701 1 | 921 \$9,873,27 | 5 \$229 029 |
| 1 | 1917 8.829,915 | 670,127 [1 | $922_{15.019.31}$ | 7 1 200 074 |
| 1 | 191815,280,540 | 747.533 1 | 923 29.849.37 | 9 1 995 995 |
| l | 191918,150,808 | 1,174.353 1 | 924 24 396 04 | 4 1 409 971 |
| 1 | 192021,438,407 | 1.617.03111 | 925 24 743 35 | 0 9 405 074 |
| I | Average annual net ear | nings availab | le for dividende for 10 | -1100,011 |
| 1 | | | | |
| ł | | | | |
| 1 | | | | |
| 1 | | | | |
| ł | 4¼ times, and for the 81 | nonths ended | Aug 31 1026 more | or more than |
| ł | at the rate of more than 4 | 16 times this | requirement | 1,757,165, or |
| l | | | 6 (after this Financing) | |
| 1 | Dulunce Sheet | Aug. 51 192 | o (atter this Financina) | |

 Liabilities—

 Pref. stk. (incl. this issue)
 \$8,312,000

 Com. stk., 245,560 shs.
 \$1,200

 Funded debt.
 3,884,000

 Purch. money mtges. on real estate.
 625,000

 Accounts payable.
 1,970,390

 Notes payable.
 1,900,000

 Accr. it. & local taxes
 50,745

 Reserve for Federal tax.
 5,230,117
 Liabilities Assets Total_____\$27,028,830

Total_____\$27,028,830

Burroughs Adding Machine Co.-Earnings.

| Consolidated Income Account 6 Months Ended | June 30. |
|---|--|
| | 26. 1925. 44,852 \$5,321,983 0,707 351,749 |
| | 5,558 \$5,673,732 3,716 2,984,361 8,598 382,000 |
| Net profit for period | |
| Value of total investments in foreign subs due to | 1,553 \$11,836,803 |
| Premium paid on treasury stock 5 | $\begin{array}{cccc} Dr.4,552\\ \hline 2,095 & 64,817\\ 4,084 & 1,356,903 \end{array}$ |
| Profit and loss, surplus\$13,21 | 5,374 \$10,410,530 |

The net profits of \$2,803,246 is equivalent ,after deducting pref. stock dividends, to a fraction of a cent less than \$4 00 a share on 600,000 no par common shares outstanding. At the indicated annual earning rate of \$8 00 a share, this report compares with net earnings of \$6 00 a share for the full year 1925 and \$5 87 a share for the year 1924. President Standish Ba kus, in commenting on this situation, said: "This increase in earnings is largely the result of increased sales, which for the six months covered by the report show a decided increase over the cor-responding months of last year. The third quarter also is ahead of 1925, and we are looking for continued good business during the last quarter, especially in view of the popular reception accorded the new low-priced Burroughs Portable." Consolidated Balance Sheet June 30.

| olidated | Balance | Sheet | June | 30. | |
|----------|---------|-------|------|-----|--|
| | | | | | |

| 1926. | 1925. | 1926. | 1925. |
|-------------------------------|-----------|-----------------------------|------------|
| Assets— \$ | \$ | Liabilities— S | \$ |
| Plant, equip., &c_x4,570,943 | 4,527,653 | Capital stockz26,660,200 | 28,012,000 |
| Good-will 2,024,001 | 2,024,001 | Accounts payable_ 637,624 | |
| Pats. & devel. wk. 3,099,212 | | Wages & com. pay. 1,120,670 | |
| Cash 3,559,068 | | Prov. for inc. tax. 883,935 | 767,518 |
| Govt. securities16,586,208 | | Repairs to mach. | |
| Notes & acc'ts rec_y4,566,419 | 4,828,534 | under guaranty_ 373,338 | |
| Inventories 9,450,588 | | Deferred credits 1,037,207 | |
| Miscell. invest'ts. 198,435 | | Res. for conting 1,614,617 | |
| Deferred charges 1,488,091 | 1,268,335 | Surplus13,215,374 | 10,410,530 |
| | | | |

dends thereon.--V. 123, p. 1766.
Burns Bros. (Coal).-Dividend Outlook.-Pres. S. A. Wertheim, upon his return from Europe, said in substance
"The company may pay an extra dividend or increase the rate after
the first of the year. It expects to do a volume of between 8.000,000
and 9.000,000 tons of coal in the year ending March 31 1927. This will
be considerably ahead of last year. I have made arrangements to ship
about 500,000 tons of coal to Europe if I can get the bottoms to ship it in.
I now have 20 boats either here in New York or on the way here to handle
this coal, which is all bituminous. I have also closed contracts for the
Paris Electric Co. and the Paris Gas Co. to supply them a total of about
500,000 tons of coal. This is outside of the other 500,000 tons mentioned
before.
"In my opinion, there will be plenty of coal in the United States this
year, and prices around New York should remain about where they are.
Our earnings for the second and third quarters should for the purchase
of the Rubel Coal & Ice Co. and we hope to consummate this purchase
of the Rubel Coal & Lec Co. and we hope to consummate this purchase
of the Rubel Coal & Lec Co. and we hope to consummate this purchase
of the Rubel Coal & Arizona Mining Co.-Copper Output (Lbs.).

Calumet & Arizona Mining Co.—Copper Output (Lbs.). September August. July. June. May. April. 3,586,000 3,920,000 3,332,000 4,208,000 4,908,000 3.876,000 -V. 123, p. 1385, 1117.

V. 123, p. 1385, 1117.
 Caroleen Securities Corp. (N. C.).—Acquisitions.— Transfer of a controlling interest in Henrietta Mills at Henrietta, N. C.
 (V. 120, p. 1096) the Edna Mills at Reidsville, N. C. (V. 118, p. 1018), and the Cherokee Mills at Cherokee Falls, S. C., to the Caroleen Securities Corp., was announced at Charlotte, N. C. (N. 118, p. 1018).
 The latter corporation, of which G. E. Huggins is President, acquired the stock interests of Woodford & Morehouse, C. M. Woodford, New York;
 W. S. Forbes, Richmond, Va.; J. H. Thomas, Rutherfordton, N. C.; K. S. Tanner, Spindale, N. C., and J. P. Pipkin, Reidsville, N. C.
 After the reorganization of the board Mr. Huggins was elected President of both the Henrietta and the Edna Mills, and Robert L. Mitchell, Treas

Central Alloy Steel Corp.—*Pref. Stock Offered.*—Otis & Co., Cleveland Trust Co., Cleveland, and Dominiek & Dominick, New York, are offering the unsold portion of the 7% cum. pref. stock at \$106 50 per share, to yield about 6.57%.

7% cum. pref. stock at \$106 50 per share, to yield about 6.57%. Preferred as to both assets and dividends over common stock. Dividends payable quarterly Q.J. Red. all or part at any time upon 30 days notice at \$110 and div. Dividends exempt from the present normal Federal income tax. Exempt from the general property tax under the existing laws of Ohio. Transfer agents: Guaranty Trust Co., New York City; Guardian Trust Co., Cleveland, O. Registrars: Bankers Trust Co., New York City; Guardian Trust Co., Cleveland, O. **Bat from Letter of Chairman F, J, Griffiths, Dated Oct. 2**. **Data from Letter of Chairman F, J, Griffiths, Dated Oct. 2**. **Company.**—A New York company. Formerly known as United Alloy Steel Corp., which recently acquired the entire properties of Central Steel Corp. and of Central Furnace Co. The consolidation of these properties makes the corporation a complete unit in the industry, its operations covering all steps from the making of pig iron to the sale of semi-finished and finished products such as metal laths and lumber, filing devices, steelshelving and bins and high gradealloysteels of every specification. The properties include blast furnace and 49-oven by-product coke plant. To prohesarth furnaces, 3 electric furnaces, 3 blooming mills, 3 sheet bar, shabs, hot strips, black, blue-annealed, galvanized and high finished and dumber, filing devices, steelshelving and bins and high gradealloysteels of every specification. The properties include blast furnace and 49-oven by-product coke plant. To prohesarth furnaces, 3 electric furnaces, 3 blooming mills, 3 sheet bar mills, 8 bar mills, 55 sheet mills and 1 hot strip mill. Combined ingot comparetion on the solut Nov. 1 1926. and the new blast furnace will be ready for operation about Nov. 1 1926. and the new blast furnace will be ready for operation about Nov. 1 1926. and the new blast furnace will be ready for operation about Nov. 1 1926. and the new blast furnace and 49-oven by-product coke plant, the construction, will be able to supply

Central Leather Co.—*Plan for Readjustment of Share Capital.*—A plan for the readjustment of the share capital of the company formulated by committees representing the preferred and common stocks, has been approved by the board of directors. Kuhn, Loeb & Co. and Bankers Trust Co. have agreed to act as managers under the plan. Stockholders should deposit their stock in negotiable form with the depositary, Bankers Trust Co., 16 Wall St., New York City,

or with the sub-depositary, Vermeer & Co., Amsterdam, Holland, on or before Nov. 15 1926. Committee for Holders of Preferred Stock.—Gayer G. Dominick, Chairman, Frank Altschul, Dewees W. Dilworth, Charles S. Haight, Harold M. Leh-man and Max J. H. Rossbacn. Committee for Holders of Common Stock.—Andrew J. Miller, Chairman, Samuel L. Fuller and Henry Rogers Winthrop.

Committee for Holders of Common Stock.—Andrew J. Miller, Chairman, Samuel L. Fuller and Henry Rogers Winthrop.
An introductory statement to the plan says:
Company has outstanding \$33,299,050 of 7% cumul. pref. stock and \$39,701,030 of common stock. Accrued unpaid dividends on the pref. stock, as of June 30 1926, amounted to 363 %. Company has a profit and loss deficit, amounting, as of June 30 1926, to \$19,647,077, resulting from losses due to unsettled conditions in the leather industry after the war. The management states that its operations are now approaching a more formal basis. Company is in a strong cash position, but, because of the agge deficit and the accumulated preferred dividends, a readjustment of the company's capital structure is essential prior to any resumption of dividend payments.
In an endeavor to meet this situation the directors, after consultation of committees to represent the holders of preferred stock and cf arm more the approximation.
The basis Considering and recommending plans for the readjustment of the capitalization.
The basis directors, the committees and the managers believe that the plan is in the interests of both classes of stock, and recommend its acception of stock, and to participating in trajectoring the vector of stock, a cash payment of \$50 a total of \$8 per anound by stockholders. Holders of preferred stock will benefit by receiving, in respect of each share of the present preferred stock. In addition they will have the right to control the company by electing two-thirds of the directors, until the retirement of the company by electing two-thirds of the directors, until the retirement of the result preferred stock. In addition they will have the right to control the company by electing two-thirds of the directors, until the retirement of \$10,000,000 of prior preference stock. Holders of preferred stock in dissolution they will have the right to control the company by electing two-thirds of the directors, until the retirement of \$

Digest of Plan for Readjustment of Share Capital.

of the class A stock. Treatment of Slocks of Present Company. (1) Holders of preferred stock of the present Company will be entitled to receive, upon the consummation of the plan, for each share of such preferred stock, \$5 in cash; \$50 par value (½ share) 7% cumul. prior preference stock of the new company; ½ of a share of class A participating and convertible stock of the new company. (2) Holders of common stock of the present company will be entitled to receive for each share of such common stock one share of common stock of the new company. Voting trust certificates will be delivered in respect of all stock. Script participating, in amounts aggre-gating one or more full shares, for voting trust certificates, will be issued for fractional amounts of stock. Description of Stocks of New Company.

<text><text><text><text><text><text><text><text>

Cons

<text><text><text><text><text><text><text><text><text><text><text>

| to operations, including those for i | epairs and maintenance \$6 105 771 |
|--|---------------------------------------|
| (\$1.495.070) and taxes amounted to_ Expenses and losses of all companies | \$6.195.771 3.879.395 |
| | |
| | 00 916 977 |

| Income from investments | 231.638 |
|-------------------------|-----------|
| | |
| Total income | 2.548.015 |

Deduct interest on bonds 1.082.939

Balance______\$1.465.076 Operations of the present company for the first half of the year 1926 did not show a profit, but the mana rement believes that the remainder of the year will produce more satisfactory results. *Consolidated Balance Sheet June* 30 1926. *Assets* Property account incl. timber lands, railroads, tannery plants and plants engaged in lumoer, glue and other allied industrial

| and plants engaged in lumber, glue and other affed industrial | |
|--|--------------|
| | \$22.495.753 |
| Investments | |
| Sinking fund cash with trustee | 679.704 |
| Inventories: Leather in stores, lumber, and other finished | 0.01.01 |
| products, \$10,496,467; hides and leather, raw and in process, | |
| bark, extract, and all other materials, \$17,110,619 | 27.607.086 |
| bark, extract, and all other materials, \$17,110,019 | |
| Accounts receivable, \$3.641,238; bills receivable, \$550,681 | 4.191.919 |
| Liberty bonds, \$24,124: call loans, \$6,050,000 | 6.074.124 |
| Cash in banks and on hand Deferred charges to profit and loss | 1 603 642 |
| Deferred charges to profit and loss | 1.474.280 |
| Delerted charges to prote and totot | 19.647.077 |
| Deficit | |
| | |
| Total | \$90,406,110 |
| | |

Liabilities.
 Liabilities.

 Preferred stock, \$33.299.050; common stock, \$39.701.031....\$73.000.081

 First line sinking fund 6% bonds.

 Accounts payable, \$810.836; interest accrued on bonds, \$416.040

 Discount accrued on bonds.

 Reserves — Fire insurance \$993.722; marine insurance, \$101.290; liability insurance, \$142,040, miscellaneous, \$974.378......

\$90,406,110 Total_____ -V. 123. p. 586.

Cleveland Brass & Copper Mills, Inc., Euclid, O.— The interest of the U.S. Government in the plant and property of the company will be sold at auction Nov. 10. The plant includes foundry, rolling mill, storage building and ofices, with machinery and equipment. V. 116, p. 2519.

v. 116, p. 2519.
 Collins & Aikman Co., Phila.—Initial Common Div.—
 r The directors have declared an initial quarterly dividend of \$1 per share on the no par value common stock and the regular quarterly dividend of 11% % on the pref. stock, both payable Nov. 1 to holders of record Oct. 11.
 The company reports for the saven months ended Aug. 31 1926 net profit of \$2.053 660. after depreciation and Federal taxes. After payment of preferred dividends the surplus was \$1.900.285.—V. 123. p. 89.

Congress Cigar Co., Inc.—Not Contemplating Merger.— President Samuel Paley authorizes the statement to the effect that while offers of merger and consolidation have been made to the company in the recent past, the company is not contemplating any such action.—V. 123, p. 1119, 460.

Consolidated Mining & Smelting Co. of Canada, Ltd.

Consolidated Mining & Smelting Co. of Canada, Ltd. —To Enlarge Plant.— The directors have authorized various extensions and additions and approval was given to an addition of 60,000 h.p. to the plant of the West Kootenay Power & Light Co., Ltd., a subsidiary. Following are the pro-posals authorized: (1) A new plant will be installed to recover cadmium— as a by-product; (2) the zinc reduction works will be increased to produce a further 80 tons a day, bringing the total daily production up to 275 tons— or 100,000 a year; (3) the capacity of the customs lead-zinc mill at Tadanac will be increased from 300 tons a day to 600 tons a day; (4) a coarse crushing plan twill be added to the Moyle (St. Eugene) mill to enable it to treat the old dumps of the Sullivan mine, and any other raw ore in the district; (5) Two steam-driven turbo engines, each of 1,500 k.w. capacity, will be installed at the Sullivan concentrator to insure a supply of electric power. The extension to the lead refinery will be completed in October. The capacity will then be 400 tons of refined metal per day.—V. 123, p. 210.

Netincome______Comparative Balance Sheet. June 19'26. Dec. 26'25. | Linbilities-_____ \$2,780,970 June 19'26, Dec. 26'25.

| Fixed assetsx43,414,256 Pats., formulae. | 10,678.245 8,242,692 507,856 1,793,122 3,894,915 4,289,103 | Liabilities— Capital stocky51.821,400 Fund. debt of subs. 7.818,017 Notes payable50,000 Acets. payable2,111,231 Guaranty deposits 327,904 Aceruals | $\begin{array}{c} 8,125,780\\ 50,000\\ 1,571,023\\ 291,954\\ 335,443\\ 1,651,346\\ 1,323,519\\ 595,042\\ 2,209,545\end{array}$ |
|---|---|--|--|
|---|---|--|--|

Cudahy Packing Co., Chicago.—To Increase Stock.— The stockholders will vote Oct. 26 on increasing the author-ized common stock from \$26,449,500 (\$21,249,500 outstand-ing), par \$100 a share, to \$36,449,500, par \$50. It is pro-posed to issue two new shares in exchange for each share of present common stock.

It is the intention of the company to list the new \$50 par value common stock with the New York and Chicago Stock Exchanges in lieu of the present listing of the \$100 par value common stock.—V. 123, p. 1637.

Cuneo Eastern Press, Inc.—Guaranteed Debentures Offered.—Continental & Commercial Co. and J. A. Sisto & Co. are offering at 100 and int. \$1,200,000 7-year sinking fund 6% gold debentures. Guaranteed principal, interest and sinking fund by the Cuneo Press, Inc. Dated Oct. 1 1926; due Oct. 1 1933. Principal and int. (A. & O.) pay-able at Continental & Commercial Trust & Savings Bank, Chicago, trustee, without deduction for Federal income tax up to 2%. Denom, \$1.000 c*. Red. all or part on any int. date on 30 days notice, at par and int., plus a premium of ½ of 1% for each year or part thereof prior to maturity, but not to exceed 2%. Listed on the Chicago Stock Exchange. Data from Letter of President John F. Cunce. Naw York, Sant 20

Red. all or part on any int. date on 30 days notice. at parand int., plus a premium of ½ of 1% for each year or part thereof prior to maturity, but not to exceed 2%. Listed on the Chicago Stock Exchange.
 Data from Letter of President John F. Cuneo, New York, Sept. 30. Company.—Organized Sept. 7 1926 in Delaware, to continue and expand the business formerly conducted by the Eastern plant of the Cuneo Press. Inc. , now located in the plant at Bloomfield. N. J. , and also the machinery and equipment of the Cuneo Press. Inc. , now located in the plant at Bloomfield. N. J. and also the machinery and equipment in the printing plant located in New York City which was formerly owned and operated by the Butterick Publishing Co. This equipment is modern and sufficient to enable the new company, at present prices, to do a volume of about \$3.000.000 annually.
 The Cuneo Eastern Press, Inc., has entered into a 10-year contract with the Butterick Publishing Co. is the publisher of the "Delimator," the "Butterick Quarterly," "Adventure," "Everybody's" and other periodicals.
 Cuneo Press, Inc., with its allied companies, is the largest commercial printing establishiment in the country. It was formerly operated as the Cuneo-Henneberry Co. but in Dec. 1924 the present corporate name was adopted at which time all the aspital stock of the Cuneo Catalog Service Co., formerly known as the Cuneo-Henneberry Service Co., new of this is obtained under contracts from the publishers of ""Good Housekeeping." "Hearst: International and Cosmopolitan," "Radio Digest," "Estimational and Cosmopolitan," "Ladies" Home Journal" and others. Company also numbers among its customers such concerns as Sears, Roebuck & Co., Curtis Publishing Co. , Heerast's International and Cosmopolitan, "Radies" Home Journal" and others. Company also numbers among its customers such concerns as Sears, Roebuck & Co., Curtis Publishing Co., Western Electric Co., Bellas, Heess Co., Spear & Co., the American Legion and C

See Cuneo

Cuneo Press Inc. (of III.).—Guaranty, &c. See Cuneo Eastern Press, Inc., above.—V. 123, p. 11 Dome Mines, Ltd.—Gold Production (Volu , p. 1511.

| September. | August. | July. | Production June. | May. | April. \$311,551 |
|---------------|------------------------|-----------|---------------------|-----------|---------------------|
| \$324.774 | \$324,243 1255,716. | \$320,042 | \$327,664 | \$328,028 | \$311,551 |
| | | | | | |

Dow Chemical Co.—*Rights.*— The common stockh lders of record Oct. 5 have been given the right to subscribe on or before Nov. 20 f r 15.000 additional shares of preferred stock at par (S100 a share) in the ratio of one share of preferred for each 52-3 shares of common stock held.—V. 121, p. 205.

6.2-3 shares of common stock held.—V. 121, p. 205. (E. I.) du Pont de Nemours & Co.—Slock Exchange.— The comvany has notified the common stockholders that Oct. 28 has been fixed as the date for exchanging the present common stock of \$100 par value for the new no-par stock. This is on the basis of two new shares for one share of old. The exchange can be made on or after Oct. 28 at the transfer office. 224 W. 57th St., N. Y. City. Application is being made to list the new shares of no par value stock on the New York Stock Exchange. Trading on the Exchange in the old common stock of \$100 par value will continue fr 10 days after the effective date of the listing of the new stock.—V. 123, p. 1678.

Eagle Lock Co., Terryville, Conn. – 2% Extra Dividend. The stockholders are receiving dividend checks for an extra dividend of 2% and the regular dividend of 3% for the quarter ended Sept. 30. The rate was established at 12% in July last when an extra of % also was paid. The company has added a new line to its productions and is manufacturing store holds in the new wood screw division. Production is at the rate of 4,400.000 pieces weekly. –V. 123, p. 90.

4.400.000 pieces weekly.--V. 123, p. 90. Eaton Axle & Spring Co.-Estimated Earnings.---Chairman J. O. Eaton is quoted as savie that "earnings for the year ending Dec. 31 1926, after all charges, should be equivalent to at least \$4 a shares, or twice dividend requirements on the 250,000 no par common shares. This compares with \$2 82 per share earned last year.] "We are entirely free of bank debt and our payables are as low as they have been at any time this year. While our current cash position is good, we expect to materially aurment this item by the end of year. The third quarter earnings, though slightly less than the second, were larger than the first quarter and 50% ahead of the corresponding period of last year." -V. 123, p. 716, 161.

Edna Mills, Reidsville, N. C.-New Control. See Caroleen Securities Corp. above.-V. 118, p. 1018.

Electric Household Utilities Co .- Dividend of 50c. Payable in Stock .-

Payable in Stock.— The directors have declared a quarterly dividend of 50c. per share, payable in stock (on the basis of \$20 per share for the stock) on Oct. 20 to holders of record Oct. 19. On July 17 last a quarterly cash dividend of 25c. in cash and 25c. in stock was paid.—V. 123. p. 90. The New York Curb Exchange has received notice that the directors do not contemplate the declaration of any stock dividends on the proposed new common stock rayable in the proposed new special preferred stock prior to the date set for the issuance of the proposed new common stock. (The New York Durberst \$100 par value common stock.

(The) Fair (Department Store), Chicago.—Sales.— It is announced that sal's for September increased \$243,430, or 13%, over Sep'. 1925.—V. 123, p. 1638, 717.

 Fanny Farmer Candy Shops, Inc.
 Sales.

 Period End. Sept. 80
 1926
 Menth
 1125.
 1121
 1125.

 Sal*s
 \$275.833
 \$218,905
 \$2.226,143
 \$1,667,123

 -W. 123. p. 1512. 1*86.
 \$218,905
 \$2.226,143
 \$1,667,123

Federal Sugar Refining Co.—Obituary.— President Pierre J. Smith died at Yonkers, N. Y., on Oct. 1.—V. 120. 834. D.

Franklin Mtge. & Title Guaranty Co., Newark, N. J. Additional Capital Stock Offered .-

The stockholders of record Oct. 6 have been riven the right to subscribe on or before Nov. 1 for \$600 000 additional capital stock (par \$20) at \$25 per share on the basis of one new share for each old share held. Of the proceeds, 55 per share will be transferred to paid-in surplus. The stock-holders on Oct. 1 increased the authorized capital stock from \$600 000 to \$1.200.000. Officers of company are: Clifford E. MacEvoy, Chairman; Geo. H. Trivett, Pres.; Thos. D. Miller, V.-Pres.; Jos. M. Conklin, V.-Pres. & Treas., and M. A. Vieser, Sec.

(Chas.) Freshman Co., Inc.—Net Sales.— Monh of September— Total sales from Jan. 1 to Sept. 30 1926 are 50% above the sales for the corresponding period of 1925. President Freshman, in a statement to stockhol ers, says unfilled orders on hand are fai in excess of any volume previously on the books and estimates that net profits during 1926 should show approximately the same proportionate increase as net sales.—V. 122, p. 2337.

p. 2337. **Gabriel Snubber Mfg. Co.**—May Increase Dividends.— J. O. Eaton. a director. is quoted as follows "Although it is probable that the regular common dividend will be increased next year. the policy of the board will be towards the further upbuilding of the company's cash and securities position. Dividend disbursements will not be as liberal as they have been this year. "Earnings for 1926 should come close to equaling the 1925 figure of \$1,334.082 after all charges, equivalent to \$6 67 a share on 200.000 shares of A and B stock. Any slicht dee'ne may be attributed partially to ment at contract and consequently lower prices, which naturally curtailed the more profitable sales to individual car owners. "Gabriel's distributor organization has been increased recently by the appointment of one or more additional representatives in the larger dis-tributors are some 3.200 dealers and sub-dealers. "Our original patents do not expire until 1931, and other patents are being taken out from time to time to insure protection of our products." -V. 123. p. 1120.

Granby Consolidated Mining, Smelting & Power Co. a director -V. 123, p. 718.

(F. & W.) Grand 5-10-25 Cent Stores, Inc.—Sales.— 1926—Sept.—1925. Incrase. | 1926—9 Mos.—1925. Incrase. 99.922 \$646.490 \$152.532 \$6.693.345 \$51092.953 \$1.600,392 V. 123. n. 1388 718 1926-Sept.-1925. \$799,022 \$646,490 -V. 123, p. 1388, 718.

(W. T.) Grant Co. (Mass.).—Sales.— 1926—Sept.—1925. Increas. 1926—9 Mos.—1925. Increase. 771,900 \$2,176,318 \$595,582 \$21,955,166 \$18,589,790 \$3,365,376 1926—Sept.—1925. \$2,771,900 \$2,176,318 —V. 123, p. 1388, 850.

Hartman Corp., Chicago.—Sales.-1926—Sept.—1925. \$2,054.367 \$1.421,199 —V. 123. p. 1388, 1121. Increase. 1926 -9 Mos.-1925 Increase. \$633,168 \$14,121,263 \$10,870,172 \$3,251,091

Henrietta Mills (N. C.).—New Control.— See Caroleen Securities Corp. above.—V. 120, p. 1096

Hood Rubber Co., Watertown, Mass.—Notes Sold.— Brown Brothers & Co., Bankers Trust Co. and Hornblower & Weeks have sold at 98½ and int., to yield about 5.70%, \$5,000,000 10-year 5½% convertible gold notes. Dated Oct. 15 1926; due Oct. 15 1936. Interest payable A. & O. in New York and Boston at offices of Brown Brothers & Co., without deduction

for Federal normal income tax up to 2%. Pean 4-mi is persona property tax and Mass. income tax up to 6% annually refunded. Denom, \$1.000. Red. as a whole only at any time on 60 days' notice at par and int. plus a premium of 3½% of such principal amount if the date fixed for redemption is on or before Dec. 31 1929, with successive reductions in said premium of ½ of 1% during each year thereafter up to and including Dec. 31 1935, and thereafter at par and int. If called for redemption any note may be converted at any time on or before the 30th day next preceding the redemp-tion date. Bankers Trust Co. Nev York, trustee. *Convertible* into common stock without par value of the company as fol-lows in 1927 and 1928 each \$1.000 note into 18 shares of stock: In 1929 each \$1.000 note into 17 shares of stock: in 1930 each \$1.000 note into 16 shares of stock; in 1931 each \$1 000 note into 15 shares of stock. The indenture will contain provisions designed to protect the conversion privilege in certain respects. *Security*.—All the properties of the company are free from mortware llen. The indenture under which these notes are to be issued will provide that no mortrage (excent purchase money mortzares) shall be placed on any substantial part of the company's fixed property unless these notes are re-tired by the proceeds thereof or are equally and ratably secured under such mortgage.

mort

45,000 Shares Common Stock Sold .- Hornblower & Weeks have sold at \$50 per share 45,000 shares common stock (no par value).

Capitalization.—Subject to approval at stockholders' meeting to be held, the authorized and issued capitalization of the company and its subsidiary. Hood Rubber Products Co., Inc., upon competion of present stock and note financing and payment of 25% stock dividend, will be as follows

| taxes avail. for int | \$2 967 974 | \$1.399.179 | \$1.652.241 | \$2 683.334 | |
|--|-------------|-------------|-------------|-------------|--|
| Net available for divs Net for common after | 2,333.333 | 1,302,241 | 1,049,179 | 1,937,980 | |
| preferred dividends Per share on 200,000 shs. | 1,856.802 | 818.541 | 665,210 | 1,547,996 | |

ending Sept. 30 1926 sales were in excess of the corresponding record period a year ago. General.—Common dividends have been paid without interruption since 1914. Current \$4 annual rate was established in 1920 and maintained through the 1921 depression. The management expects to continue this rate on the increased capitalization. Practically every employee nolding an important position with the company is a common stockholder. *Listing.*—It is expected that in due course, application will be made to list the stock on the New York Stock Exchange. Balance Sheel March 31 1926 (Including Hood Rubber Products Co., Inc.). 'Adjusted to give effect to the sale of common stock and \$5,000,000

The state of the set of common stock and \$5.000.000nvertible gold notes and the proposed stock dividend of 30,000 shares. con Assets-Liabilities-..... \$5,309,800 930,200 k (8%) 172,480 lubber

| 1 10110 | \$8,200,000 | 1 22 % preferred stock | \$5,309,800 |
|-------------------------|--------------|-------------------------------|-------------|
| Aerchandise | 15,899,475 | 7% preferred stock | 930,200 |
| teceival les | 7.622,261 | Employees' special stock (8%) | 172,480 |
| repaid items | 712,220 | 7% pref. stock Hood Rubber | |
| Cash | 2.002.627 | Products Co | 1,000,000 |
| nvestments in other cos | 26,000 | 7% debenture notes | 6.000.000 |
| atents | 1.000 | 516% convertible debentures | 5,000,000 |
| | 1 | Notes payable | 2,615,000 |
| | | Accounts payable | 1,402,476 |
| | | Hood Rubber Co. Thrift Club | |
| | | Accruals | 335.000 |
| Total (each side) | \$34,463,583 | Common capital & surplus | 11.464.919 |
| | | mmerman Ing at over \$1 | |

000.

Month of — Number of cars produced ______ —V. 123, p. 1639, 1513.

Indian Motocycle Co.-Earnings.-

| Years Ended Aug. 31— Salesx Cost & expensesx | $\substack{1926.\\\$4.037,441\\3.662.146}$ | 1925. \$4.286.866 3,910.728 | 1924. \$3,757.880 3,476,945 | 1923. \$4,687,797 4.287,921 |
|--|--|-----------------------------------|--|-----------------------------------|
| Operating profit Maint. E. Springf. prop_ | \$375.295 | \$376,128 | \$280.925 | \$399,875 |
| Depreciation Preferred dividends | $157.069 \\ 54.512$ | $163.928 \\ 56.525$ | $\begin{array}{r}14,044\\178.880\\63.264\end{array}$ | 192,138 70,000 |
| Sumplue | 8157 499 | \$145 200 | . 604 740 | 8107 707 |

x Includes London branch net income of \$1,673.—V. 121, p. 1903.

Total (each side)_______\$34,453,853 Common capital & surplus__strates, * Recently appraised by Day & Zimmerman, Inc., at over \$14,000 00 a Represented by 200,000 shares without par value.—V. 123, p. 1768.

International Paper Co.—To Increase Stock and Create New Issue of \$25,000,000 Debentures or Notes.—The stock-bolders will meet Oct. 28 for the purposes of:

 Considering and voting upon an increase in the number of the suthorized shares of the cumulative 7% preferred stock by 250,000 shares are so that including those previously authorized the total authorized number of shares of cumulative 7% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 6% preferred stock (par \$100), 1,000,000 shares of cumulative 10, 1,000,000 shares of cumulative 10, 1,000,000 shares of cumulative 10, 1,000,000 shares of cumulative 11, to bas interest at the rate of 6% per annum, and to have such other terms and provisions as the directors in their absolute discretion may determine; and to authorize the directors in their absolute discretion may determine ind to authorize the directors in their absolute discretion stock (par \$100 of outer stock at the rate of \$100 of actes or debeatures for \$100 of such ave the right upon conversion of the same, to purchase within such period is and at such price o

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she issue, and in allotting subscriptions preference will be given to sub-tariptions received from holders of the company's common stock during the ten-day period to the extent of \$100 face amount of debentures for each two shares of the company's common stock held at the time of the closing of subscriptions at the end of the ten-day period. Increase of Authorized Stock.—The authorized and unissued preferred stock is more than sufficient without increase to provide the necessary preferred stock to be reserved azalnst these debentures, and the company has no definite plan requiring the authorization of any further stock at the present moment, but in order that additional stock may be available for issue if and when required it is proposed to increase the number of authorized shares of 7% preferred stock from 750,000 to 1,000,000, and the number of authorized shares of common stock from 750,000 to 1,000,000.—V. 123, p. 1769, 1121.

1769. 1121. International Standard Electric Corp.—Order.— The corporation has completed the installation of a 1-k.w. broadcasting station at Sao Paulo. Brazil, with call letters SQIG and a wave length of 450 meters. The station is owned by Sociedade Radio Ecuatora Paulista and will be used for the broadcasting of entertainment and educational features. The equipment involved was manufactured for the corporation by the Western Electric Co., Inc.—V. 123, p. 1769.

by the Western Electric Co., Inc.-V. 123, p. 1769. Jaeger Machine Co., Columbus, O.-Listing.-The Chickmati Stock Exchange has authorized the listing of 100,000 shares of no par value common stock. This stock pays quarterly dividends at the rate of \$2.50 per year. Officers are: Gebhart Jaeger. Pres.: William B. Simpler, William H. Pe-ters and Henry C. Fraas. V.-Pres'ts; J. M. Ulrich, Sec.: August Lorenz, Treas, and Asst. Sec. Directors include the officers and in addition Frank L. Griffith, Richard Inglis and Selden E. Kline.-V. 123, p. 91.

Jewel Tea Co., Inc.-Sales.-

 First 36
 Weeks on
 1926.
 1925.
 1924.

 Sales
 \$9,901,856
 \$9,411,823
 \$9,242.088

 Average number of sales routes
 1,070
 1,038
 1,021

 $\begin{array}{c} \textbf{(G. R.)} & \textbf{Kinney Co., Inc.}\\ \underline{Sept.} & \underline{1926} & \underline{Sept.} \\ \$1 \ 383.196 & \underline{\$1.285.749} & \underline{\$97.447} \ \$12.457.947 & \underline{\$12.066.977} & \underline{\$390.970} \\ \hline \textbf{V.} \ 123. p. 1513. \end{array}$

Kraft Cheese Co. (of III.). - New Director. --Stuyvesant Peabody, Chairman and President of Consumers Co., has been elected a director. -- V. 123, p. 449.

(S. S.) Kresge Co.—Sales.— ¹⁹²⁶—Sept.—1925. Increase.] 1926—9 Mos.—1925. Increase. \$9,439,396 \$8,221,566 \$1.217,330 \$76,875,813 \$68,564,580 \$8,311,233 -V. 123, p. 1389, 851.

(S. H.) Kress & Co.—Preferred Stock Called.— The entire outstanding 7% cum. pref. stock has been called for redemp-tion on Jan. 3 1927 at 125 and divs. Payment will be made at the Lawyers Trust Co., transfer agent, 160 Broadway, N. Y. City. Sales for Month and Nine Months Ended Sopt. 30. 1926—Sept.—1925. Increase. 3,880.6901 \$3,439,739 \$440.952] \$33,118,950 \$29,198,731 \$3,920,219 —V. 123, p. 1769, 1389.

Lefcourt Manhattan Bldg, N. Y. City.—Bonds Ready. 8. W. Straus & Co. announce that permanent 5% % 1st make. fee serial gold bonds are now ready to be exchanged for interim certificates. See offering in V. 122, p. 3461.

(Louis K.) Liggett Co.—September Sales.— Period End. Sept. do 1926—Mintl: - 1925 1926—9 Mcs -- 1925. Retail sales. -V. 123, p. 1513, 720.

 $\begin{array}{c} \textbf{Loft, Incorporated.} --Gross \ Sales.--\\ Period Ended S pt. 30-1926. 1925. 1924. 1923.\\ Three months ----- $$1,931,199 $$1.815.670 $$1.628,780 $$1.691,951 \\ Nine months ----- $5.979,080 $$5,580,518 $$5,259,551 $$4,992,274 $$--V. 123, p. 989, 213. \\ \end{array}$

McCrory Stores Corp.-Sales.-

McKinney Steel Holding Co.—Subs. Changes Name.— The stockholders of the McKinney Steel Co., a subsidiary, last month voted to change the name of that company to the Corrigan, McKinney Steel Co.—V. 122, p. 620.

Madison Square Garden Corp.-Earnings.-

| Period- | 6 Mos. End. | Cal. Year. |
|--|-----------------------------|----------------------|
| Gross revenue | June 30 '26. \$2.166.559 | 1925. \$1,626,864 |
| Operating expenses Interest, taxes and depreciation | -1,359,749 -394,504 | 1,122,708 |
| | . 001,001 | 310,623 |

 Net income
 \$10,023

 with the set of the se

| | Ananta | Labitites— Capital stock Funded debt Reserve. Def. income, spec. deposits. Notes payable Accounts payable Other current liabilities Surplus. | 3,039,750 534,072 54,310 100,000 11,574 215,153 401,193 | |
|---|--------|--|---|--|
| 1 | | | \$6,988,048 | |

-V. 123, p. 1640. **Total Total Total Solution Solutio**

President E. W. Marland in a letter to stockholders says: Directors have concluded that it is advisable at the present time to provide funds for the corporate purpers of the company. Including increased working capital. The issuance of this stock will provide approximately \$19,000,000 cf new capital. The net working capital of the company, after giving effect to this proposed new financing, will be as of Sept. 30

Ост. 9 1926.]

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 Oct. 9 1926.]
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 1926 approximately \$28.000.000. In view of the constantly increasing not meet at the sources ary that the company maintain a large networking capital position.
 The production of crude cil. To this end its geological and land departments for percent reserves of the company have fully justified the money expended to support the proven reserves which will perchaptly be developed by further testing of now unproven territory are estimated to be at least 60.000.000 barrels more. The company at present is producing from the secores which will perchapt be developed by further testing of now unproven territory are estimated to be at least 50.000.000 barrels per day, and there is every reason to believe that this rate will shortly be increased. The further testing of now unproven territory are estimated to be at least 50.000.000 barrels per day. and there is every reason to believe that this rate will shortly be increased. The further testing of now unproven territory are estimated to be at least 50.000.000 barrels per day. and there is every reason to believe that this rate will shortly be increased. The further is upsedimented by adequate handling facilitie.

 The mapping has expanded largely also in its manufacturing, marketing and transportation facilities. Its refinery cancity has been increased in the subsect and bank loas outstanding on Dec. 31 1923, a total of \$68,450.000, for this amount \$21.700.000 prepresented the reinvestment of reserves for dependent and band comments which had been set up and the office and bank loase outstanding on Dec. 31 1923, a total of \$68,450.000, for the sale of \$52.000.000 drom setseristicated in a dard comments which had been set up and the outpercent of \$25.000.000 from subscriptions of \$25.000.000 from subscriptions of \$25.000.000 from the sale \$20

 \$68,450,000
 \$68,450,000

 These expenditures represent only the actual bonuses paid for leases and the cost of drilling wells and do not include \$7,421,000, which has been currently charged against earnings to cover geological and investigation expenses in connection with the acquisition of leases.

 In the judgment of the board of directors it is proper that the preliminary cost of such work should be financed from earnings, but that periodically, as the realized, an opportunity should be given to the stock-holders to invest additional capital in the company.

 Condensed Consolidated Balance Sheet as of Sept. 30 1926. [Partly estimated, after giving effect to proposed financing.]

 Assels—

Metropolitan Chain Stores, Inc.—Sales.— 1926—Sept.—1925. Increase. | 1926—9 Mos.—1925. Increase. \$871,905 \$636,017 \$235,888 \$6,809,514 \$5,218,567 \$1,590,947 —V. 123. p. 1389, 852.

W. 123. p. 1389, 852.
Mexican Investment Co., Inc.—Name Changed.— The stockholders on Sept. 25 changed the corporate name of the company to that of Venezuela-Mexican Oil Corp.—V. 123. p. 1640.
Miami Copper Co.—Dividend Rate Increased.—The directors on Oct. 4 declared a quarterly dividend of 371/2c. per share on the capital stock, payable Nov. 15 to holders of record Nov. 1. From May 15 1925 to Aug. 15 1926 incl. the company paid quarterly dividends of 25c. per share, while from May 1919 to February 1925 incl. quarterly distributions of 50c. per share were made.—V. 122, p. 2664.
Montgomery Ward & Co. Chicago.—Dividends Ingugue.

distributions of 50c. per sha e were made.—V. 122, p. 2664. Montgomery Ward & Co., Chicago.—Dividends Inaugu-rated on Common Stock at the Rate of \$4 per Share per Annum. —To Retire Preferred Stock.—The directors on Oct. 8 declared an initial quarterly dividend of \$1 per share on the out-standing common stock, par \$10, payable Nov. 15 to holders of record Nov. 4. The directors also voted to retire at the end of the present fiscal year all of the outstanding \$4,249,800 of 7% cum. pref. stock at 115 and divs. President Theodore F. Merseles says in substance: The retirement of the preferred stock is evidence of good judgment shown by the directors during hard years of rehabilitation in plowing a constantly increasing equity back of the common stock. It should be remembered that gross sales have been increasing from \$76.000.000 in 1921 to over \$200.000.000 estimated for this year. To handle this large volume of business additional working capital was required, new plants needed to be built and some of our existing plants greatly enlarged. All so the benefits have been preserved for the stockholders. —The retirement of the preferred stock will restore \$3.500.000 of charter reserves to earned surplus, by eliminating prefered dividends. Dividends and charter requirements on sinking fund and special surplus will add about \$75.000 annually to earnings on the common stock. At the end of 1924 \$4.600.000 of back dividends had accrued on the class A stock. These arreas have been preferred dividends is on the class A stock. At stated at last annual meeting to stockholders, the continuity of dividend payments would be uppermost in considering inausuration of

stock. As I stated at last annual meeting to stockholders, the continuity of dividend payments would be uppermost in considering inauguration of common dividends. We have now reached the point where dividends can be commenced with reasonable certainty of their continuance. As each year's business is closed and net results made available, the directors will be in a position to consider extra dividends based on the total net earnings."—V. 123, p. 1770.

Moon Motor Car Co.—Dividend Reduced.—
 The directors have declared a quarterly dividend of 374c. per share on the outstanding 180.000 shares of common stock, no par value, payable Nov. 1 bo holders of record Oct. 15. Trem Feb. 1 1924 to Aug. 1 1926 incl. quarterly dividends of 75r. per share were paid on this issue.
 August and September Sales Show Increase.—
 Sales for the months of August and September show an increase of 21% over the same period of last year according to Hiram Neuwochner. assistant general sales manager of the company, who said in a recent interview: "This favorable increase in sales is fairly well distributed over our entire line, which now includes the Diana straight eight, the Moon "series A" and the Moon 6-60, the latter car being recently introduced. Orders on all models are still coming in in large numbers. Drive out business is greater than at any time in the history of this company.
 "Recently this organization found it necessary to expand its body division. As a result facilities and the mamber of employees in this department have been virtually doubled. The facilities of the new division coupled with present equipment at the main plant, enables us to greatly increase daily production of finished cars and incidentally to take care of the demand for cars in vari-huce clores right in cur own plant. The factory is now running at full capacity. Production has been stepped up to 125 cars per day."
 It is announced that a new cabriolet readster in the Moon 6-60 line and priced at \$1,145 at the factory will be put into production about Oct. 10. This new model will complete the light six line.—V. 123, p. 1770. 1640.

| This new model v | vill compl | lete the lig | nt six line. $-v$. 12 | 3, p. 177 | 0. 1040. |
|---------------------------------------|------------|---|---|--|--------------|
| Morgan Li | thorapl | - Co. (C | Clev.)Annua | 1 Repor | 1 |
| Yr. End. June 30- | | | Yr. End. June 30- | | |
| | | | | - 1920. | 1925. |
| Net sales | | \$2.024,567 | | | |
| Cost of sales | NOU | 1,287,813 | of buildings, &c. | | |
| Selling e penses | Avail- | 125,231 | since 1922, less | | |
| General & adminis- | | and the second se | depreciation | | 299,065 |
| trative expenses | | 85,649 | Disc. on pref. stk. | | |
| | | | purch. for red | | 1,584 |
| Operating profit | \$835,531 | \$525,874 | Premium on com. | | |
| Interest. | 19,848 | 10,291 | stock sold | | 1,140 |
| Donations | 8.751 | $ \begin{array}{r} 10,291 \\ 6,352 \end{array} $ | | | - |
| Provs. for doubt- | 0 | 0,00= | Total\$ | 1.861.182 | \$1 243 024 |
| ful accounts | 13,337 | | | ., | |
| | 25 000 | 10 474 | | | |
| Miscell. deductions | 99.009 | 10,474 | for | 400 059 | x301.974 |
| | | | TOF | 489,055 | \$301,974 |
| Net income | \$757,707 | \$498,757 | Res. for conting | 150,000 | 200,000 |
| Interest received | 5,627 | 2,402 | Apprec. inc. in book | | |
| Miscell. income | 1,620 | | | | and a second |
| Miscell. income Dividends received | | 2,313 | sold | | 17,261 |
| Profit on sale of | | | Elim. of apprec. of | | |
| Profit on sale of securities | | 7.002 | permanent assets | | |
| | | | -Cleveland plant | 311,913 | |
| Total income | \$764 054 | \$512.094 | Reduction engrav- | | |
| Depreciation | 197 716 | 0010,001 | ings to nominal | | |
| Res. for Fed. taxes | 121,110 | | value of \$1 | 206,559 | |
| hes. for Fell. taxes | 75 000 | 05 000 | Miscell. charges & | 200,000 | |
| & contingencies. | 15,000 | 65,000 | stk. & bond disc. | -499 744 | |
| 37-14 #14 | 0500 005 | | stk. & bond disc. | y422.144 | |
| Net profit | \$562,237 | \$447,094 | | 0000 014 | \$723,790 |
| Excess of amt. rec. | | | Surplus | \$280,914 | \$123,190 |
| for com stk. over | | | Previous surplus | 1,983,876 | 1,260,088 |
| declared value | 1,298,945 | | and the second se | | |
| Excess book value | | | | | |
| of net assets of | | | | | |
| cos. acquired over | r | | | | |
| cash paid and | | | and the second second | | |
| declared value of | | | | | |
| com. stk. issued | | | | A CONTRACTOR OF STREET, STREET | 1 |
| therefor. | | 404 169 | Surplus, June 308 | 9 964 700 | \$1 083 876 |
| | | | | | \$1,000,010 |
| x Includes stoc | k dividen | d (10,000 s | shares) paid Aug. 2 | 24 1924. | |
| | omp | arativ Bal | ance Shell Jine 20 | 1.11.11.11.11.11.11.11.11.11.11.11.11.1 | |
| Assets- | 1026 | 1095 | Liabilities- | 1026 | 9125. |
| | | | Capital stock | | |
| Cosh & II & Cor | A0012,094 | 901,913,043 | Capital Stock | 2000,000 | \$555,120 |
| Cash & U. S. Gov. | | 011 000 | 6% gold notes due | | 010 000 |
| securities | | 311,608 | 1920 | 2 | 948,300 |
| Notes, accounts & | | 1 - T. S. S. S. | Pref. 7% cumul | | 373,100 |
| accep. rec | 935,141 | 620,390 | Account payable_ | 371,737 | 290,167 |
| Inventory | 1,382,037 | 1,249,807 | Notes payable | | 52,473 |
| Other assets | 185.591 | | Contract payable. | 250,000 | |

| Notes, accounts & | | | Pref. 7% cumul | | 373,100 |
|--|---------|-----------|----------------------|-----------|-----------|
| accep. rec | | 620,390 | Account payable_ | 371,737 | 290,167 |
| Inventory | | 1,249,807 | Notes payable | | 52,473 |
| Other assets | 185,591 | 153,439 | Contract payable. | 250,000 | |
| Good-will | 1 | 1 | Res. for Fed. & | | |
| Pref.stk.guar.fund | | 29,426 | contingencies | 263,817 | 292,261 |
| Mtge. liquid. fund | | 869 | Real, personal & | | |
| Refinan exp | | 32,094 | corp. tax | 42,081 | |
| Deferred charges | 59,573 | 61,135 | Accrued | 4,632 | 39,624 |
| | | | Dividends payable | | 66.549 |
| the second s | | | Deferred liabilities | | 30,345 |
| | | | Surplus | 2,264,790 | 1,983,876 |

Motion Picture Capital Corporation .- Earnings .-

| ck | | | -\$263,921 |
|-------------------------|--|--|---|
| | | | _\$107,933 _ 114,606 |
| | | | Contraction Contractor |
| mparative | Balance Sheet. | | |
| \$4,489 500 8,000 | 8% cum. pref. stk. Common stock Funded debt Stk. of CinemaFin. Corp. not held by company Accounts payable. Bank loans | \$613,400 22,078,230 1,985,000 | \$613,400 1,570,559 10,670 21,844 2,663,646 |
| 35,278 148,804 | Accrued int. pay Guarantee deposits Res. Fed. inc. tax Res. for comm.adj. Deferred credits Surplus | 53.174 12,000 41,426 154,363 222,539 | 6,172 54,000 21,756 12,168 364,192 122,925 |
| | ck ck ck mparative Aug.31'25. \$4,489 500 833,235 4,431,029 35,278 148,804 | ck | Aug.31'25. Labilities- 8% cum. pref. stk. Suly 31'26 8% cum. pref. stk. \$613,400 S00 Common stock |

rotal (each slde)..\$9,647.811 \$5,461.334
 x After deducting \$2,041 for depreciation. y After deducting \$140,706
 reserve for losses. z Represented by 175,464 shares of no par value.--V.
 123, p. 721.

Municipal Service Corp., (N. Y.)—City Contract.— Proposals have been received by the City of New York covering its gaso-line requirements from the Standard Oil Co. of N. Y.. Texas Co., Tide-water Oil Co., Warner-Quinlan and the Municipal Service Corp. through its subsidiary, the Utility Oil Corp., which has been awarded the contract covering the city's requirements for months of October, November and December amounting to 1.500,000 gallons. Last June the Municipal Service Corp. was awarded the city's contract for its requirements for July. August and September; also a contract cover-ing the greater portion of the War Department's requirements for the Metropolitan district, f.o.b, Municipal's tank farm at Bayonne, N. J.

Mattagami Pulp & Paper Co., Ltd.—Sale.— A motion to postpone the sale of the assets of the company on Oct. 11 has been refused by the court. Justice Rose also refused to interfere with Justice Middleton's order which will permit holders of debenture stock, should they be successful bidders, to turn in debentures as part payment of the purchase price. Debentures totaling \$4,000,000 are outstanding, of which, it is said, \$2,250,000 are owned or controlled by I. W. Killam of the Royal Securities Corp.—V. 123, p. 720.

The greater part of the casoline handled by Municipal is produced on the Island of Trinidad by Trinidad Leaseholds, Ltd., a subsidiary of Central Mining & Luvestreat Corp. Ltd., of London, which control among other properties the Crown and Rand Mines of South Africa. Trinidad Lease-holds, Ltd., has for years supplied the British navy with its fuel oil require-ments at Trinidad.—V. 123, p. 1123.

Nash Motors Co.—Extra Dividend—Earnings.—The direc-tors have declared an extra dividend of 50c. per share in addition to a regular quarterly divider d of 50c. per share on the outstar dir g 2,730,000 shares of common stock of no par value, both payable Nov. 1 to holders of record Oct. 20. On Aug. 2 last the company paid an extra divider d of \$1 per share in addition to a semi-anrual divider d of \$1 per share. The previous divider d was \$10 per share paid Feb. 1 last on The previous divider d was \$10 per share baid. Feb. 1 last on The previous divider d was \$10 per share paid Feb. 1 last on the old common stock before the 900% stock distribution was made (see V. 122, p. 622). Consol. Earnings for Quarter and Nine Months Ended Aug. 31. Quarter 1925. 1926. 1925. Net income after taxes.

by at least 50%. There is every sound reason to anticipate continued good business throughout the remainder of the year."-V. 123. p. 1258. National Theatre Supply Co.-Pref. Stock Offered.-West & Co., W. S. Hammors & Co. and A. B. Leach & Co., Irc., are offering at \$95 per share and div., 15,000 shares \$7 div. pref. stock (no par value). Each share of pref. stock will carry as a bonus two shares of common stock deliverable as provided in pref. stock allotment certificates. All tment certificates will be exchangeable on or after Sept. 1 1927 (or earlier at the option of the company) for pref. and common stock de-ilfeates as stated in the all-tment certificates. Such allotment certificates will also provide for the payment to the holders thereof of dividends de-clared on the stock called for thereby. Preferred as to both assets and cumulative dividends. Fntiled to receive cumulative dividends are raid on the common stock and has priority in liquidation or diss' ution up to \$100 per share, together with all divi-dends accrued or in arrears, plus, if such liquidation er disschutter be voluntary, a premium of \$7 50 per share, before any distribution shall be voluntary, a premium of \$7 50 per share, before any distribution shall be when received by an individual whose net income tax law, dividend a re exempt from normal "ederal income tax from all Federal income tax when received by an individual whose net income. after all all-wable deductions. does not excee \$10,000; and from all Federal income tax when received by a domestic comparitor. New York. Registrar, Chase National Bank, New York. Cap'tulization-Every an 5% sinking fund gold notes...\$1,500.000

National Bank, New York. Capitalization of the second state of the leading cities of 23 States and the Distribution of the leading cities of 23 States and the Distribution of the leading cities of t

the largest distributor of theatre equipment and supplies in the United States. Earnings.—Net incrme before Federal taxes of the businesses acquired by the combany for the vear ended June 30 1926 were \$\$44,482. After deducting the annual interest charges on the company's 5-vear 6169 motion in the balance available for dividends on the \$7 dividend pref. Stores the balance available for dividends on the \$7 dividend pref. Stores the annual dividend requirements on the outstanding pref. stock. The balance after pref. dividend requirements on the for Federal taxes, is equal to \$1 21 on each share of outstanding common stock. Sinking First.—Charter provides that the company shall set aside on or before March 1 in each year beginning with the year 1998, a sinking of the net earning of the company for the preceding calendar year available for dividends will be inaucurated on the common stock. Dividends on the company for the stock v. 123, p. 1641, 1770.

Neisner Brothers, Inc.—Sales.-

| 1926 - S ptemb - 1925 \$330,500 \$226,681 - V. 123, p. 1390, 722. | Increase. 11926 - 9 M \$103,909 \$2,485,340 | os1925 \$1.554,343 | Increase. \$930,997 |
|---|--|-----------------------|------------------------|
| | 3103,909132,400,340 | \$1,004,343 | \$930,997 |

(J. J.) Newberry Co.—Sales.— Period End. Sept. 30— 1926—Month—1925. 1926—9 Mos —1925. \$812,381 \$550,762 \$5.960,513 \$4,099,347 Sales_____V. 123, p. 1390. 1258.

New Cornelia Copper Co.—*Copper Output (Lbs.)*,— *September: Avanet. Julu. Junn. Man* 6,583,660 6.280,880 6.931,600 7,086,640 7,446,190 7,268,300 –V. 123, p. 1300, 722.

-V. 123, p. 1390, 722. New Jersey Refrigerating Co.—Liquidating Dividend.— A further step in the dissolution of the company (in pre-Volstead days the Lembeck & Betz Faele Brewinz Co. in Jersey City), was taken Sept. 24 when Vice-Chancellor Church at Newark, N. J., authorized Frank J. Bock and Edward J. Wrrett, receivers, to pay stockholders a 15% dividend. This is the terth di-friend distributed by receivers and totals \$96,000. Dividends of \$1.856,000, or 290%, have been paid in the last three years. A report filed for the receivers by J. Henry Harrison, their counsel, shows that they still have in hand \$103.834 in cash and bords and mortgages on properties sold by them amounting to upward of \$975,000. The corpora-tion also owns realty in New York City which brinss in about \$10,000 a month net, and which ultimately will be disposed of by Harry Greenbaum, ancillary receiver for the corporation in New York.—V. 121, p. 470. New Bines Co. — Deaduction —

New River Co.—Production.— Month of— Coal output, tons (est.)_ -V. 123, p. 1258, 722. New River Co.—Production.— September, August. 230,500 230,000 July. 239.000 June. 237,500

 New York Merchandise Co., Inc.
 Sales.

 Period End. Sept. 30 1926-Month-1925.
 1926-9. Mos.

 Sales \$1,007,671
 \$834.536
 \$5,894,804
 \$5,298,735

 -V. 123, p. 591.
 \$1007,671
 \$834.536
 \$5,894,804
 \$5,298,735

North Central Texas Oil Co.—Larger Dividend.— The directors have declared a quarterly dividend of 15c. a share, payable Dec. 1 to holders of record Nov. 10. Previously 10c. a share was paid quarterly.

| Income Account 6 Months Ended June 30 1926. Net income from oil (before depletion). \$231.831; other income, \$11.700 total income. Gen. & admin. exp., \$45,170; other deductions, \$6,907; total. | \$243.561 52.077 |
|--|---------------------|
| Profit before reserves Reserved for depletion, depreciation & Federal income tax | \$191.484 71.662 |

(Charles F.) Noyes Co., Inc.-Arranges Loan for

(Charles F.) Noyes Co., Inc.—Arranges Loan for Schulte Interests.— The company has arranged for the Schulte Interests an additional loan of \$4 000,000 with Lehman Brothers and Red mond & Co. for the Schulteo Co. Inc. (see offering below) covering 12 properties of which six properties are located out of New York (fiv, The Noyes orzanization placed a word directly and indirectly has obtained for the Schulte Interests are located out of New York (fiv, The Noyes orzanization placed a store of directly and indirectly has obtained for the Schulte interests are to and directly and indirectly has obtained for the Schulte interests are to an with the same bankers covering the \$10 000 000 note issue necotiated by Mr. Noves with Dillon. Read & Co. within the year. Among the prominent properties covered by the new mort are are the southeast corner of Chambers SL and West Broadway: 94 Third Ave.: the 23 story building at the north west corner of 7th St. and Eighth Ave. the 23 story building at the north west corner of 7th St. and Eighth Ave. the southeast corner of Alm and Grove streets Manchester N. H. the southeast corner of Main and Grove streets Manchester N. H. the southeast corner of Main and Grove streets Manchester N. H. the southeast corner of Main and Grove streets Manchester N. H. the southeast corner of the Noyes hatomal organization under the leadership of Stanley K. Green of the Noyes organization in quickly furnishing to chain store or anizations of the Noyes organization in quickly furnishing to chain store or anization for the financine of real estate throw hout the score or anizations of the Noyes organization in quickly furnishing to chain store or anization insurance companies and bankers valuations and appraisals of properties in any town of 25.000 or more.—V. 122, p. 266.

(Charles F.) Noyes National Realty Corp.—Nation-wide Real Estate Organization Formed.—See under "Current Events and Discussions" in "Chronicle" Oct. 2, p. 1721.

Oppenheim, Collins & Co., Inc.—Dividend Increased.— The directors have declared a quarterly dividend of \$1 per share on the common stock, payable Nev. 15 to holders of record Oct. 29. From August 1925 to August 1926 incl. the company paid quarterly dividends of 75c. per share on the common stock.—V. 123, p. 990.

Of roc. per share on the common sock. - V. 123, p. 990. Otis Steel Co.—Operating at Capacity.— Before salling on Oct. 2 for Europe, Pres. E. J. Kulas said in substance: "The directors have appropriated \$300,000 for the construction of a new open-hearth furnace with a capacity of 6,000 tons. Billings for September will be the largest of any month this year, aggregating between \$2,700,000 and \$2,800,000. The company's plants are running practically at capacity. The outlook for fourth quarter earnings is good. Practically all of the old preferred stock has been exchanged into the new 7% prior preference issue. The company is in good financial condition, having \$1,600,000 cash on hand."—V. 123, p. 1515, 1124.

(The) Outlet Co.—Extra Dividend of 50c.— The directors have declared an extra dividend of 50c.— The directors have declared an extra dividend of 50c. a share and the regular quarterly dividend of 7% a share on the common stock (no par value), and the usual quarterly dividends of 1½% on the lst pref stock and of 1½% on the 2d pref. stock all pavable Nov. 1 to holders of record Oct. 20. An extra distribution of 50c. per share was made on the common stock on May 1 last.—V. 122, p. 2809.

Pacific Coast Biscuit Co.—Initia' Dividends.— The directors have declared initial dividends of 1214 cents per share on the common stock and 434 cents per share on the preferred stock, no par value (coverlig the period from Sept. 15 to Nov. 1), both payable Nov. 1 to holders of record Oct. 15. See also V. 123, p. 1515.

Pandem Oil Corp.-Earnings .--

| Menth of— | Aug., 1926. | July, 1926. |
|---------------------------|-------------|-------------|
| Tr talincome | \$68,856 | \$62,432 |
| Expenses | 13,472 | 10,566 |
| Net profit from operation | \$55.384 | \$51,866 |

Pantepec Oil Co. of Venezuela.—Stock Offered.—An issue of 315,000 shares of stock is being offered at \$12 per share by A. A. Housman-Gwathmey & Co., New York. The barkers state that this offering is made after careful investigation ard in the belief that the shares possess attrac-tive equalative negatibilities

The barkers state that this offering is made after careful investigation and in the belief that the shares possess attrac-tive sreeulative pressibilities. Transfer arent. National Bank of Commerce, New York; registrar, Bankers Trust Co., New York. Data from Letter of William F. Buckley, Dated New York, Oct. 2. Property.—The Pantepec company owns or has conditional contracts to acquire, or options on oil concessions covering about 3.044.074 acres throughout Venezuela. Large parks of the Pantepec properties lie close to fields which are now producing oil, or where certain large companies are engared in development work. Preduction in Venezuela has increased from 3.650,000 barrels in 1923 to 33 000.000 barrels (astimated) in 1926. Listing.—App leation will be made to list this stock on the N. Y. Curb. Contract with the Union Oil Co. of California.—A contract has been re-certive entered into with the Union Oil Co. of Califor. by which approximately \$75 000 acres of the company's property will be transferred to a new oper-ating company. Into the treasury of which the Union will pay \$3,500,000 to be expended in a maximum period of six years for the development of the Union Oil Co. will share equally in the profits to be derived by the oper-ating company. The cost of pipe lines and other meditures. This arreement insures the early development of these properties without cost to Pantepee and under the competent direction of the Union Oil Co. This development insures the early development of these properties without cost to Pantepee and under the competent direction of the Union Oil Co. This development insures the early 10 000 acres in eastern Venezuela. *Company*.—Organized in Delaware and will have cast in the District of Silva, and approximately 510.000 acres in eastern Venezuela. *Company*.—Organized in Delaware and will have cast on the based on hand amounting to \$500.000 in excess of no par value of which 1.500.000 will be presently issued and outstanding. After giving effect to the present amounting to \$500.

(David) Pender Grocery Co.—Sales.— 1926 -Sept. -1925. Increase | 1926 -9 Mos. -1925. Increase \$\$75.706 \$675.102 \$209.604 \$7.660.617 \$5.881.338 \$1.779.279 Since Jan. 1, 61 new stores have been opened. bringing the total num-ber in operation up to 303.—V. 123. p. 1390, 1259. 1926 -Sept. \$875,706 Since Jan.

ber in operation up to 303.-V. 123. p. 1390, 1259. **Peoples Drug Stores, Inc.**—Acquisition—Sales.— The corporation has acquired the chain of three drug stores in Norfolk. Va., formerly operated by the Truit Drug Co., thereby increasing the total number of its stores to 38. The corporation will have four stores in Norfolk as a result of this acquisition, having purchased its first store there a few weeks aco. The acquisition is in line with the combany,s expansion program announced at the close of last year when it had in operation 18 stores, all located in Washington, D. C. Sales for Month and Nine Months Ended Sept. 30. [926-September-1925 Increase, \$510,197 \$407.958 \$102.239]\$4,384,793 \$3,818,084 \$566,709 -V. 123, p. 1390, 854.

\$510,197 \$407,555 \$102,2551,24,557,195 \$200,197 \$200,197 \$407,555 \$200,197

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Pittsburgh Coal Co.—Output Increased.— A Pittsburgh dispatch states that operation of the twelve open shop mines of the company in that district in September was at a higher rate than in August. In September 285.714 tons were produced at an average of 11.425 tons per working day. con pared with 295.226 tors. or an average of 11.359 tons per working day. In August.—V. 123, p. 1391.

Pittsburgh Steel Co. (& Subs.) .-Farnings

| Year Ended June 30- Sales Net inc. aft. int. & taxes Preferred divdends Common dividends | 1926. \$33.899.523 \$2.533.578 733.250 | 1925. \$22.936.965 \$1.052.754 | \$1,558,679 735,000 | 735.000 |
|--|---|--------------------------------------|------------------------|-----------|
| Surplus | \$864,836 | def.\$382,246 | \$18,685 | \$727,473 |

Teduced. Lease.—An agreement for a lease has been executed 'with the Ritz-Carlton Hotel Co. of Boston to operate the property as a hotel of the highest grade at a minimum net rental of \$240,000 per year for the first 5 years, and \$250,000 per year for the balance of the lease, which expires (with renewal privileges) in 1948. The lease agrees to pay taxes, insurance and main-tenance charges on the property. In addition, the trust will share in the rentals of the stores on the ground floor of the building, in excess of a stipu-lated amount. The net rental paid to the Ritz-Arlington Trust will there-fore be at least twice the maximum annual interest requirements on these bonds.

fore be at least twice the maximum annual interest requirements on these bonds. Lessee.—The Ritz-Carlton Hotel Co. of Boston has been organized and will be controlled by the interests which operate the various Ritz hotels in the United States and Europe, including the Ritz in Paris, the Ritz and the Carlton in London, the Ritz-Carlton Hotels in New York and Atlantic City, whic't constitute one of the most favorably known hotel systems in the world. Sinking Fund.—Sinking fund payments beginning in Jan. 1929 are pro-vided which will retire approximately half the issue by maturity.

vided which will retire approximately haif the issue by maturity. (The) Roosevelt (Hotel and Store Bldg.), Pittsburgh. P rmanent 1st mtre. 61% % serial & sinking rund gold bonds are now ready for distribution in exchange for temporary certificates at the offices of Greene-baum Sons Securities Corp See offering in V.123, p. 216. Schulco Co., Inc.—Bonds Sold.—Lehman Brothers and Redmond & Co. have sold at 100 and int. \$4,000,000 guaranteed 61/2% mtge. s. f. gold bonds, issue "B" (uncon-ditionally guaranteed as to principal, interest and sinking fund by endorsement by Schulte Retail Stores Corp.).

<text><text><text><text><text><text><text><text><text><text><text><text><text><text>

p. 1771. Shaffer Oil & Refining Co.—Notes Called.— All of the outstanding \$207,900 8% convertible gold notes, dated May 1 1921, have been called for payment Nov. 1 at 110 and interest at the Continental & Commercial Trust & Savings Bank, trustee, 208 South La Salle St., Chlcago, III. Part of the proceeds from the sale of \$7,500,000 two-year 6% gold notes will be used for the above purpose. (See V. 122, p. 2342.) The Continental & Commercial Trust & Savings Bank, trustee, Chlcago, II., will until Oct. 27 receive bias for the sale to it of first mortgage conv. 6% sinking fund gold bonds, dated June 1 1919, to an amount sufficient to absorb \$826,667. On Dec. 1 1926 the trustee will apply said sinking fund to the purchase or redemption of said bonds at prices not exceeding the redemption price then in effect.—V. 123, p. 1516.

(Isaac) Silver & Bros. Co.—Sales.— 1926 – Sept.—1925. \$3^-9,6^5 \$\$^{-1},5^{+1},5^{+1} \$\$125,182 \$\$2,843,377 \$\$2,462,427 \$\$2,462,427 \$\$2,462,427 \$\$2,462,427 \$\$2,462,427 \$\$ Increase. \$380.950

-V. 123, p. 1391, 855. Simms Petroleum Co. (Inc.).—New Note Issue.— The directors have authorized an issue of approximately \$3,400,000 3-year 6% convertible notes, convertible for two years into the stock of the company at \$25 a share. The issue has been under written by Hemphill, Noyes & Co. and Luke, Banks & Weeks. The stockholders will be given the right to subscribe to the issue at par in the ratie of \$500 of notes for every 100 shares of stock held.—V. 123, p. 977. Shally, Oil Co.—Examinate —

Skelly Oil Co.—Earnings.— The company and its subsidiaries report net profits of \$644.257 after depreciation and depletion, but before Federal taxes for the month of August the largest monthly earnings in the history of the company. This compares with \$77,189 in Aug. 1925.—V. 123, p. 1772.

| 946. For offering of bonds see V. 123, p. 1772 | | and mag. |
|--|--------------|--------------|
| Sterling Products, Inc. (& Subs.) | -Report | |
| | 6 Mos. End. | 12 Mos.End |
| Period- | June 30 '26. | Dec. 31 '25. |
| Vet profits after Federal and State taxes | \$2,482,726 | \$4,910.830 |
| Deduct-Dividends | 1,562,500 | 3,125,000 |
| Starling Domody Co. proforred dividends | 4 027 | 8 12 |

\$916,189 \$1,777,704

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THE CHRONICLE

| Co | mparative | Balance Sheet. | | |
|-------------------------------|------------|---|------------|------------|
| June30'26. | Dec.31'25. | All a second and a second second | June30'26. | Dec.31'25. |
| Assets— \$ | S | Liabilities- | S | S |
| Land, bldgs., mach., | | Capital stock y | 14.512.330 | 14.512.330 |
| equipment, &c.x2,396,494 | 2,449,386 | Sterling Rem. Co., | | |
| Inv. in cap'l stock, | | preferred stock. | | 135.020 |
| other companies 4,063,501 | 3,938,501 | Accounts payable. | | 1,121,944 |
| U.S. Govt. secur's 3,134,969 | 2,750,084 | Dividends payable | 785.287 | |
| Notes & acc'ts rec. 2,021,568 | 1.481.233 | Federal and State | | 0101001 |
| Cash 5,884,465 | | taxes, &c | | 2.176.335 |
| Inventory 2,697,828 | 3,189,842 | Contingency res've | 1.000.000 | 1,000,000 |
| Deferred expenses. 88,278 | 158,251 | Other reserves | 3,539,977 | -10001000 |
| Empl. stock acc'ts. 25,278 | | Capital surp. Ster- | | |
| Patents, goodwill, | | ling Remedy Co. | | 1.526 |
| trade marks, &c. 9,696.681 | 9,764,563 | Surplus | 8,869,674 | 8,075,204 |
| T | | and the second se | | |

The worked by holding company.-V. 122, p. 2206.
Stewart-Warner Speedometer Corp.-Patent Suit.The Westinghouse Electric & Manufacturing Co. and the Radio Corporation of America began suit Sept. 24 in the U. S. District Count at New York, for an accounting, an injunction and damages against the Stewart-Warner Speedometer Corp. and the Herbert & Huesgen Co. of New York.
Federal Judge William Bondy granted an order to show cause on Oct. 5 why the defendant concerns should not be restrained from violating a patent right issued to Edwin Armstrong in October 1914. It was set forth that the the patent tended to reduce interference with radio reception, that it had been assigned by Armstrong in October 1914. It was set forth that the the patent tended to reduce interference with radio reception, that it had been assigned by Armstrong in October 1914. It was set forth that the the Radio Corporation had received a license to use it from the other plaintiff. In earlier litigation the patent was declared valid by the U. S. District Court.
B. Smith. President of the Stewart-Warner Speedometer Corp., makes the following statement:
The officials of the Stewart-Warner Corporation were advised by their course at the time they entered into the radio business that the corporation had the right to use the radio devices which they are now using and the corporation is still so advised by its counsel.
If any law suit shall be brought against the company in any court where radio devices which this company in using the validity of the radio devices which this company is using, we expect to win such law suit. In any event we do not expect to have to lacur any financial loss because of it.
The business of the company is exceptionally good and we think the publicity given this morning to this two months old' law suit must have been solely for the purpose of trying to affect the market.''---V. 123, p. 1645.

Tennessee Copper & Chemical Corp.—Bonds Sold.— Adolph Lewisohn & Sons, J. S. Bache & Co., Kean, Taylor & Co. and Sutro Bros. & Co. have sold at 100 and int. \$1,600,000 15-year 6% convertible debenture gold bonds, series A

| | Dec. 31 '25. | Average. |
|---|--------------|-------------|
| Sales | \$9,645.169 | \$5,852,690 |
| Net profits available for interest | 1,038,837 | 493,80 |
| Times interest on bonds to be outstanding | 10.82 | 5.14 |

igitized for FRASER tp://fraser.stlouisfed.org/ (3) purchase of plant at New Albany, Ind., with inventory, approxi-mately \$650.000; total. \$1.795.000. The present bond issue will also provide funds for the retirement of \$449.000 of notes, secured by a mortgage on the phosphate rock properties of the Southern Agricultural Chemical Corp.

Consolidated Balance Sheet June 30 1926 (After Financing).

| Notes receivable Inventories Fixed assets Unexpired insurance | $\substack{\$2,182,502\\385,138\\160,394\\2.331,267\\12,234,961\\48,268}$ | Liabilities— Accounts payable Accrued expenses. 6% conv. debs., 1941 Minority int. in subsid Capital stock Capital stock Earned surplus | \$385,649 188,270 1,600,000 282,958 *4,000,000 9,065,400 2,123,803 |
|--|---|--|--|
| Organization exp., &c | 303.549 | Barned surprus | 2,120.000 |

Total______\$17,646,080 Total_____\$17,646,080 * 890,600 shares authorized fully paid non-assessable of which 794,616 shares have been issued.--V. 123, p. 991.

T. H. Kane has resigned as Vice-President and General Manager of this company to become President of the Berger Mfg. Co., of Canton, Ohio, the fabricating interest of Central Alloy Steel Corp. -V. 122, p. 3225.

fabricating interest of Central Alloy Steel Corp. -V. 122, p. 3225.
251-55 West 30th St., N. Y. City.—Bonds Offered.— Offering is made to-day by Spear Securities Corp. of a \$400,000 1st mtge. building loan to complete the 16-story mercantile building at 251-55 W. 30th St., N. Y. City. This structure, in the new "fur centre," is located between 7th and 8th Aves., within one block of the Pennsylvania Terminal and in the immediate neighborhood of the new Equitable Bidg, and the Pennsylvania Hotel. Construction is of the most modern type, foreproof and fully sprinklered, and the building will contain stores, offices and showrooms, with ample "The loan is offered investors in the form of 1st mtge, building loan certificates, in multiples of \$1,000, vielding 6% and maturing June 7 1927; interest payable Dec. 7 and June 7. The issue is secured by the plot of ground 75 by 98.9 at 251-55 W. 30th St. and by the building now being errected on the site. The value of the land and building has been con-servatively estimated at \$750,000. Upon maturity of the building loan, permanent financing will be arranged.

Dermanent financing will be arranzed.
 Union Oil Co. of California.—Earnings.— Profits.—Profits from all operations, after general expenses, taxes (includ-ing income tax), interest charges, employees' share of profits and provident fund, were approximately: 9 Mos. End. Sept. 30 - 1925. 1925. 1924. 1923.
 Profit subj. to depr., &c. \$18,850,000 \$17,425,000 \$17,500,000 \$17,000,000 Prov. for depr. & depl'n. \$5,600,000 \$5,275,000 \$5,220,000 \$4,650,000 Prov. for depr. & depl'n. \$5,600,000 \$5,275,000 \$5,200,000 \$1,500,000 Prov. for labor & incliden-tal cost of new drilling. 3,500,000 \$8,750,000 \$3,300,000 \$.150,000 Net profits for 9 mos._ \$9,750,000 \$8,750,000 \$9,000,000 \$7,200,000 Production of the company and controlled companies in 9 months ended Sept. 30 was 11,140,000 barrels, about the same as for the same period last year. During the period 32 wells were completed in southern Cali-fornia fields, 10 in Colorado and one in Wyoning, with a conbined initial production of 21,500 barrels. Current assets Sept. 30 were \$55,000,000, the same as on Dec. 31 1925. and current liabilities \$8,850,000, an increase of \$750,000. Capital expenditures totaled \$12,300,000, chiefly for field develop-ment work, improvements and additions to refineries. The company had oil in storage Sept. 30 totaling 17,800,000 barrels. To Further Increase South American Operations.—See Pan-

To Further Increase South American Operations.—See Pan-tepec Oil Co. of Venezuela, above.—V. 123, p. 1392.

Union Refrigerator Transit Co.—Certificates Ready.— Permanent Series F equipment trust 5% serial gold certificates are now dy for delivery in exchange for outstanding interim certificates at the ices of Lee, Higginson & Co. See also V. 122, p. 2963. offic

Union & United Tobacco Corp.—*Initial Dividend.*— The directors have declared an initial dividend of 62½ cents on the common stock, no par value, payable Oct. 30 to holders of record Oct. 15. —V. 122, p. 2206.

United Dyewood Corp.-Earnings.

| Consol. Income Account of Sub. Companies for Si. | x Months Er | d. June 30" |
|--|----------------------------------|--------------------------------|
| Net profit from operations Miscellaneous income | 1926. \$184,161 18,088 | 1925. \$269,358 6,852 |
| Gross income Deprec., taxes, int. &c Provisions for reserves, &c | \$202,250 111,125 . 59,590 | \$276,210 103,956 34,725 |
| Net income Profit & loss surplus, Jan. 1, (adj.) | \$31,535 2,303,661 | \$137,529 2,612,168 |
| Gross surplus Int. paid to United Dyewood Corp. on bonds & | \$2,335,195 | \$2,749,697 |
| notes Dividends paid to United Dyewood Corp Dividends paid to minority interests | | 276,869 754 |
| Profit and loss surplus, June 20 x | \$2,166.044 | \$9 479 074 |

Profit and loss surplus, June 20 x______\$2,166,044 \$2,472,074 Equity therein of United Dyewood Corp_____\$2,159,149 \$2,449,071 Equity therein of minority interests_____6,825 23,003 In the above summary of ccnsolidated inccme, profit and loss, the accounts of Foreign ccs. are included at rates of exchange prevailing on fune 30 1926 and 1925, respectively. The income account of the United Dyewood Corp. was given in V. 123, p. 1773.

United Fruit Co., Boston.—Directors Propose Employees' Stock Ownership Plan.—The Boston "News Bureau" gives the followirg:

Stock Ownership Plan.—The Boston "News Bureau" gives the fellowirg:
The company has decided to adopt a program of employees' stock owner-hensive plan for that purpose at a special meeting called for Oct. 27.
The directors propose to offer to employees of 3 years' continuous service an amount of United Fruit strck equal to the annual salary of each em-ployee, taking the shares at \$100 each. The purchase price is to be set at \$96 a share, payment to be made from monthly salaries without the right of anticipation at the rate of \$2 a month for 4 years, the period of oper-ation of the plan.
The best of the purchase price is to be set at set share, payment to be made from monthly salaries without the right of anticipation at that amount of shares to be subscribed for will not exceed \$12,500,000 and that amount of shares to be subscribed for will not exceed \$100,000 and that amount of shares to be subscribed for will not exceed \$100,000 and that at the end of for the plan.
The beam is approved the first allotments will be made Jan. 1 1927.
and provision will be made for quarterly entrace of employees becoming a naccurate judement of the benefits of the plan and can determine whether further offers should be made.
The interest charge on unpaid installments is to be 4%. Upon the basis of the present \$4 dividend the stock will thus a little more than carry itself.
The conventional provision swith respect to beneficiary, death and with-drawals are made.
Details of the plan provide that the directors may issue treasury stock (authorized capitalization consists of 3,000,000 shares against outstanding 5,500,000 shares. Or may purchase the stock mot and with-drawals are made.
The conventional provision swith respect to beneficiary.
Bestain of the plan provide that the directors may issue treasury stock (authorized capitalization consists of 3,000,000 shares against outstanding 5,500,000 shares.
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| Federal taxes of \$4,000,000 as compared with \$3,500,000 for the same period in 1925. For the nine montrs ended Sept. 30 net profits after all charges save Federal taxes were \$16,500,000 as compared with \$17,000,000 for the first nine months of 1925. Cash holdings as of Oct. 1, after dividend payments, approximated \$35,000,000 as compared with \$30,000,000 at the end of the previous quarter. The following tabulation gives profits before taxes for the first three quarters for the past three years: |
| First quarter 1926. 1925. 1924. Second quarter \$4.500.000 \$6.500.000 \$5.500.000 Third quarter \$0.000.000 7.000.000 5.000.000 Nine months 16,500,000 17,000,000 13,800,000 V. 122. p. 2815. 16,500,000 17,000,000 13,800,000 |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ |
| Net income before interest on 6½% notes, sinking fund & Federal taxes\$451,019 \$454.875 V. 123, p. 1517. |
| United Verde Extension Mining Co. Production. Month of September, August. July. June. Copper output (lbs.) 3.511,966 3.529,876 3.475,936 3.816,540 -V. 123, p. 1392, 727. |
| Universal Chain Theatres Corp.—Acquire Two Addi- tional Houses in Kansas City.— The corporation has acquired on a long term lease the Isis and Madrid Theatres in Kansas City, Mo., according to an announcement made on Oct. 1 by A. E. Fair. General Manager. The Madrid is a 1,400-seat house opened last spring. The Isis seats 1,486. With the Apollo, Linwood and Gladstone, also operated by Universal Chain Theatres, this acquisition places the corporation in a strong position in the suburban field of Kan. City. Announcement of the acquisition of these theatres follows closely upon Joplin. The New Gillioz Theatre in Springfield, Mo., seating 1,500, will be opened by Universal Chain Theatres during the next few days. The atdiction of these houses will materially strengthen Universal Chain The- atres' position in Missouri and Kansas, where it at present operates about 35, theatres. |
| It is further announced that the corporation will open five large new motion picture theatres within the next two weeks, located in Springfield and Moberlev, Mo., and in Hastings, Fairbury and Beatrice. Neb. These additions will bring the total number of theatres in the Universal chain up to 230, located in 15 States. The corporation has under construction 17 theatres, among them a theatre at New Utrecht Ave. and 46th St. Brooklyn. N. Y., seating 3.000; the new Candler Theatre in Atlanta, seating 2.600, which will be opened shortly after the first of the year, and in addition large houses in Milwaukee, Cleveland and other cities. On the completion of these 17 theatres, Universal Chain will have 247 houses with a seating capacity in excess of 200.000 people.—V. 123, p. 1126. |
| Period Ended Aug. 7 1926 3 Months. — Earnings. Gross Income 3 Months. 9 Months. Pretored dividends \$6,115,404 \$20,848,939 Net after Federal taxes \$868,356 \$1,594,199 Pretorred dividends 90,374 \$27,3918 |
| Net for common stock \$777.982 \$1,320.281 Per share \$3 11 \$5 28 Consolidated Income Account 6 Months Ended May 8 1926. \$11,366.692; sale of accessories, \$753 \$50; theatre income, \$2,612,893; total. Cost of sales & service, \$9,281,085; selling & branch expenses, \$4,069,489; general & administrative expenses, \$800,334, 14,150,908 |
| Net profit |
| Profit before provision for Federal taxes |
| Net profit for period ended May 8 1926\$725,843 Total surplus\$2,141,095 Dividends paid on 1st pref. stock\$13,544 |
| Profit and loss surplus May 8 1926\$2,027,551 Comparative Balance Sheet. |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ |
| Total14,195,205 15,363,977 Total14,195,205 15,363,977 x After deducting \$2,328,243 reserve for depreciation and amorti ation y Represented by 250,000 shares of no par value. Contingent Liabilities.—Notes discounted, \$25,125.—V. 123, p. 1517. |
| Utah-Apex Mining Co.—Dividend Dates.— The dividend of 25 cents per share, recently declared on the capital stock, is payable Oct, 15 to holders of record Oct. 3 (not Oct. 5, as previously stated). See V. 123, p. 1773. |

stated). See V. 123, p. 1773.

Venezuela-Mexican Oil Corp.—New Name. See Mexican Investment Co., Inc., above.

Bee Mexican Investment Co., Inc., above.
 See Mexican Investment Co., Inc., above.
 Venezuelan Petroleum Co.—Geis New Concessions.—
 The company has acquired seven concessions totaling 60.000 acres of potential oil lands in the State of Monagas, Venezuela, according to a state of Preside it H. C. Breeden issued to stockholders. The letter states that the contract for the properties has been made on terms more favorable that the contract for the properties has been made on terms more favorable that the contract for the properties has been made on terms more favorable that the contract for the property so of the property are now being made.
 Two 55.000-bbl. storage tanks have been erected near Lagunllas, on the company's most northerly parcel in its Lake zone concession by the being run into this storage at the rate of 6,000 bbls. daily from the well soil out by tanker before the end of August. Derricks have been erected re to be drilled under the terms of a new contract which recently has been made between the Gulf interests and Venezuelan Petroleum

 The detines a total of 11 wells to be drilled within the next few months on Venezuelan Petroleum Co.'s contract with the Richmond Petroleum Co. (Standard of California) make a total of 11 wells to be drilled within the next few months on Venezuelan Petroleum Co.'s properties. The new contract with the Gulf interests covering the remaining 5,625 acres of the same modifies the terms of the first contract between the Venezuelan petroleum and Gulf interests covering the remaining 5,625 acres of the amount and Gulf interests covering the remaining 5,625 acres of the amount and Gulf interests covering the remaining 5,625 acres of the amount and Gulf interests covering the remaining 5,625 acres of the amount and Gulf interests covering the remaining 5,625 acres of the amount and Gulf interests covering the remaining 5,625 acres of the amount and Gulf interests coverin

| C | omparative . | Balance Sheet. | |
|-----------------------------|--------------|--------------------------|--|
| Concessions royalt. | | Capital stock | ene 30 '26. Dec.31 '28 3,197,750 \$4,000,00 |
| &c\$3,478.889 | | | |
| Furn. & fixtures. 1,364 | | expenses, &c | 45,84 |
| Inv.short term sec. 199,319 | | Surplus | 794,185 163,10 |
| Accr'd int. rec'ble_ 2,379 | | | |
| Treasury stock | 576,125 | | |
| Natl. res.—St. Oll | | | |
| contract | 132.517 | | |
| Foreign currency_ | 4.352 | the second second second | and the second s |
| Cash in banks 309,984 | 144.784 | Tot. (each side) \$ | 3,991,935 \$4,258,94 |

 $\begin{array}{c} \text{Months Finded Aug. 31-100} \\ \text{Months Finded Aug. 31-100} \\ \text{profits after int. & deprec, but before Fed, tax. $735,901 $353,354 \\ \text{he company also reports yardage figures for the $ months to Aug. 31; \\ \text{daye carried over from prev. year. $4,955,554$ $3,280,157 $3,636,673 \\ \text{dage awarded during current year. $9,133,980 $7,981,542 $6,533,318 \\ \end{array}$ nder contract Aug. 31_____ 14.089.528 dage laid to Aug. 31_____ 6.074.851 $11.261.699 \\ 4.785.192$ $10.169.991 \\ 5.471.577$ 6.476.507 4.698.414

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company has added a new Willys-Knight sport coupster, two-passen-h both open and closed car advantages, listing at \$2,295.]-V. 451.

F. W.) Woolworth Co.-Sales.

F. W.) WOOlworth Co.—*saues*.— 1926. 1925. **Increase*. 1939,192 \$18,129,308 \$1,209,884 e months ended Sept. 30......164,949,506 157,036,611 8,912,895 he old stores were responsible for \$681,202 of the total gain in Sep-ber, increasing their business 3.77%; in the nine months the old stores and in \$4,719,228 of the total gain.—V. 123, p. 1393, 728.

Yosemite Portland Cement Corp.—Capital Increased.— The stockholders recently increased the authori ed class "A" common k (par \$10) from \$1.500,000 (\$740,690 outstandinz) to \$2.000,000. ecompany also has an authorized issue of \$1.500,000 class "B" common k, par \$10 from \$1.500,000 (\$740,690 outstandinz) to \$2.000,000. ecompany also has an authorized issue of \$1.500,000 class "B" common sk, par \$10 from of which is outstanding). Part of the additional s" "A" stock has been offered publicly at par (\$10 a share). The pro-ds are to be used to pay for construction of plant at Merced, Calif., &c. Directors of the company are: A. Emory Wishon (Pres.), W. A. Suther-d (V.-Pres.), Murray Bourne (Sec.), John B. Olcese and Clyde Water-n. A. Neal Jacobs is Treasurer. General office of company is at sno, Calif.

sno, Calif. (Wm. N.) Young Hotel Co., Little Rock, Ark.—Bonds fered.—Adair Realty & Mortgage Co., Inc., is offering 25,000 1st mtge. $6\frac{1}{2}\%$ guaranteed insurable bonds at ces to yield from 6.35% to $6\frac{1}{2}\%$, according to maturity. Dated July 15 1926; due serially July 15 1929-1938. Int. payable J. & J. my office of Adair Realty & Trust Co. (trustee) or Adair Realty & Mtee. Callable at 102 and int. on 60 days notice. Forrest Adair Jr., trustee. leral income tax up to 2%; personal property tax, Penn., Conn., Mary-d. Dist. of Col., Mass. income tax up to 6%, refunded by borrower meruest. conservatively estimated at \$125,863. The hotel will be 15 rise in height, built of reinforced concrete with brick and stone exterior. the first floor will be located several large stores, lobby and front office the hotel. The building will be first modern. containing 285 storoms each with private bath. The cost of the building structured 81,072,155. he hotel. The building are bath. The test in the second strooms each with private bath. The test is used as a second strong stro

CURRENT NOTICES. —"Gas—Our Slave of the Lamp" is the name of a new booklet on the gas industry just issued by Rutter & Co., 14 Wall St., New York. The booklet draws an analogy between our own genil of energy—gas, electricity, and others—and the legend slave of Alladin's lamp. Its contents outline a brief history of the development of the gas and gas products industry— its origin, development and future. According to the booklet, gas and its by-products offer greater exploitation than has yet been dreamed of by most people. It suggests a future for the industry, such as promised by Ployd W. Parsons, internationally known economist and fuel expert. The gas company of to-morrow will derive an income from dozens of things not thought of now. Instead of 650,000 cars to carry coal to our cities, we shall treat the products at the mines, transport the gas through pipes and let the railroads haul the remaining by-products to the markets that need them. That will eliminate the expense of paying freight on water and ashes and will spell the doom of the day of smoke." —James H. Monroe, formerly a partner of Watson, Williams & Co., New Orleans, has formed his own investment banking business under the name of James H. Monroe & Co., with offices in the Canal-Commerdial Building, New Orleans. The new firm will be members of the New Orleans stock Exchange. —Frederick A. Yard has become associated with Merrill, Lynch & Co.

-Frederick A. Yard has become associated with Merrill, Lynch & Oo. Mr. Yard was formerly a Vice-President of the Union Trust Co. of Chicago and a Vice-President of the Investment Bankers Association, and until several years ago was a partner in P. W. Chapman & Co. -Herbert Herzenberg, formerly with Cassel & Co., has been appointed Manager of the trading department of Newburger, Henderson & Loeb, members of the New York Stock Exchange.

-Porter Fox, formerly of Carmen, Fox & Snider, announces the organi-zation of the Investment Banking firm of Porter Fox & Co. with offices at 208 S. La Salle St., Chicago.

[VOL. 123.

The Commercial Markets and the Crops COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

COMMERCIAL EPITOME

[The introductory remarks formerly appearing here will now be found in an earlier part of the paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY."]

Friday Night, Oct. 8 1926.

COFFEE on the spot has been very quiet. Rio 7s, 16c.; Santos 4s, 203/4 to 21c. Fair to good Cucuta, 233/4 to 243/4c.; Laguayra washed Caracas fair, 261/2 to 263/4c.; Bucaramanga natural, 27 to 271/2c.; washed, 28 to 281/2c. To-day cost and freight prices were somewhat lower. Santos, 3s 20.45c.; 3s-4s, 19.65 to 19.90c. Offers on the 4th inst. included prompt shipment Bourbon Santos 2-3s at 22.15c.; 3-4s at 21¼c.; 3-5s at 1£¾c. to 20.40c.; 4-5s at 19½c. to 19.65c.; 5-6s at 19.35 to 19.90c.; 6-7s at 18¾ to 18.85c.; 7-8s at 17¼c. Bourbon separation 7 8s at 171/2 to 181/4c.; part Bourbon 2-3s at 211/2 to 22.90c.; 3s at 20.70 to 20.80c.; 3-4s at 20.20 to 21.60c.; 3-5s at 1934 to 2014c.; 5-6s at 1914 to 1934c.; 6s at 1916c.; Santos peaberry 4s at 19.65 to 20.10c.; Victoria 7-8s at 15.45c. to 15.70c. Future shipment Santos October-November 3-4s at 201/4c.; Bourbon 4s at 20.05c.; November-December 4s, part Bourbon, at 191/2e. to 19.65c.; October-December 3-5s, part Bourbon, at 19½c.; peaberry 3-5s at 19.40c.; January, part Bourbon, 4s at 19.45c.; January-March Bourbon 3s at 1934c.; April-June 3s at 19½c.; Rio 7s November at 16c. Santos offerings on the 6th inst. were lower. Santos 4-5s were 19.40c. Bourbon 3-5s, 19.75 to 19.90c., prompt; Bourbon separations 6-7s, 18.70c.; genuine Bourbon 2-4s at 20.40c.; 3-5s at 20.05c.; part Bourbon 3-5s, 19.65c.; peaberry 3-5s at 19.55c.; peaberry 7-8s, grinders, at 161/2e.; genuine Bourbon 3-4-5s, 19.55c.; peaberry 7-8s grinders at 161/2c.; genuine Bourbon 3-4-5s, April to June shipment, at 18.65c.; part Bourbon 3-4-5s, October-November, at 191/2c.; 3-4s, January-March, 15 181/2c.; Victoria 8s, plus 20, at 15.30c.; shipment October 14.; Rio 5-6-7s, 16.20c. and 4-5-6s at 16.55c., both shipment Oct. 14. Prompt shipment Victoria 7-8s were 151/2c. and Rio 7s, 16c.

Spot prices are the lowest since Aug. 15 1924. Since then Rio 7s have sold at 24c. and Santos 4s at 281/2c., showing at present declines during that period of 71/2 to 73/4c. from the highest. That ought to discount a good deal. It is claimed, however, that it is hard to tell when Santos coffee, purchased up country months ago, will arrive in Santos, which often necessitates entering the spot market as buyers at premium prices to fill contracts, although they own the coffee in the interior. L ans are said to be difficult to get even at high rates with coffee as a collateral. The weakness in Rio and Victoria puzzled many. These crops this season, it is said, will be 1,500,000 bags less than the previous ones and that they will be less than consumptive requirements. The prices of Rio and Victoria now ruling are below the average for the orop year. Laneuville says the world's visible has decreased 75,000 bags in the course of the last month. On the other hand, stocks in the in erior of Sao Paulo had increased 906,000 bags between Aug. 21 and Sept. 15, amounting to 4,526,000 bags at the latter date. It had been generally expected that daily receipts at the port of Santos would rise to at least 30,000 bags on the 1st inst. but no change has been made; 26,000 bags are still the limit. Yet official reports show a Santos stock considerably below 1,000,000 bags. It has been supposed that it should always be kept between that figure and 1,-200,000 bags. Futures have been under pressure during the week with cables weak and more desire to sell. Some believe the market to be oversold. Short or hedge sales look hazardous to some in view of what they consider the probable scareity of deliverable supplies during the Spring months of next previous ones and that they will be less than consumptive

to some in view of what they consider the probable scarcity of deliverable supplies during the Spring months of next year. The present United States visible supplies, including afloats from Brazil cover about seven weeks, that for Europe about 10 weeks average consumption. Stocks of mild in Europe are reported to be about 150,000 bags smaller than a year ago, while those in our country have increased by about 57,000 bags during September and are about 150,000 bags larger than on Oct. 1 1925. The United States visible supply of Brazil coffee is 1,000,000 bags or a little smaller than on Sept. 1 and virtually the same as a year ago. World's deliveries increased about 110,000 bags over those for August. They remained, it is urged, for the first three

months of the current season about 5% below the average of the last two years, or at the annual rate of little more than 20,000,000 bags. But in view of the cheaper prices consump-tion should increase. Several of our large roasters are doing a very good business of late. That is suggestive. Invisible supplies must be small. Large port deliveries and a better demand for new importations may be expected. Urgent offerings of Brazil coffees other than Santos may soon diminish. The crops of these kinds for the current season are estimated at less than 4,250,000 bags, and of this more than 33% has already been shipped. That, it is pointed out, leaves a monthly average of about 230,000 bags for the rest of the crop year against nearly 525,000 bags cleared during September alone from Rio, Victoria and Bahia. Santos shipmerts since July 1 amounted to an average of 9,231,000 bags for the last two seasors. Santos clearances to Europe show so far a decrease of 12%; those for the United States an increase of rearly 10%, against the last two years. Victoria supplies between now and Jure 30 next seem to some to mean that the demand must be diverted to Santos coffee where the Deferse Committee is supposed to be strongly entrenched and biding its time. Some contend that the future of the market is primarily dependent uon the action of the Deferse Committee. If it is inclined to support prices a steady market is likely, but if left to its own resources pressure of a new and large crop is likely to cause a decline. Despite the fact that coffee is 10 cents below its peak, it is said to be selling at a very profitable price to growers. In order to increase the usefulness of the New York Coffee price to growers

In order to increase the usefulness of the New York Coffee & Sugar Exchange a movement has been started to provide In order to increase the usefulness of the New York Coffee & Sugar Exchange a movement has been started to provide for trading in future deliveries of mild and Santos coffees under a separate contract based on soft drinking Santos No. 4. The Street has been canvassed and a petition largely signed by prominent houses in the trade, asking the the Board of Managers of the Exchange to consider the proposition of a new trading contract. This departure, it is said in trade circles, would prove attractive, not only to roasters as a medium to provide against future requirements but would allow producers, importers and dealers to make hedge sales against their surplus holdings in a much safer way than can be done under the present contract based on Rio No. 7, although the latter, it is understood, will continue to remain in force for separate trading. To-day futures closed 10 points lower to 2 points higher. The weak point was a decline in Brazilian exchange on London. Santos futures were 50 to 100 reis higher with London exchange off 5-32d. to 7d. and dollars 100 reis higher at 7\$000. Rio futures were 300 to 600 reis higher with London exchange 1-16d. lower at 7-16d. and dollars 60 reis higher at 7\$000. The quantity of Brazil coffee in stock and afloat for the United States is 1,061,611 bags, against 977,840 a year ago and 962,609 two years ago. The warehouse deliveries up to Oct. 6 were 117,216 bags. Final prices show a decline for the week of 100 points. Spot (unofficial)___16c. [March____14.80a____]July____14.23a______

Spot (unofficial)....16c. |March.....14.80a July......14.23a December...15.10a15.15 |May.......14.50anom.| September...13.82a

THE CHRONICLE

quantity of sugar usually made before the first of January, made up in the first or perhaps in the second month of the grinding season. In the end then this delayed movement, it is contended, will not curtail the crop. Receipts at Cuban ports for the week were 46,089 tons, against 37,990 in the previous week, 26,861 last year and 29,883 two years ago; exports, 119,358, against 109,019 in the previous week, 71,922 last year and 76,451 two years ago; stock, 603,469, against 676,738 in previous week, 594,378 last year and 226,858 two years ago. Of the ex-exports U. S. Atlantic ports received 57,726 tons; New Orleans, 21,641; Galveston, 6,872 tons; Savannah, 5,430 tons; Canada, 5,757 tons; Europe, 21,932 tons. Havana cabled: "Heavy rain generally." It was pointed out that New York bonded warehouse stocks of raw sugar at one time was 1,137,088 bags; i. e., about 160,000 tons, showing scarcely any net change since the beginning of September. The greater part is supposed to be controlled by interests which stopped notices for most of the 40,300 tons tendered on September exchange contracts. This may mean large deliveries against hedge sales by December 1 unless advan-targous sales to refines are mode in the meantime.

The greater part is supposed to be controlled by interests which stopped notices for most of the 40,300 tons tendered on September exchange contracts. This may mean large deliveries against hedge sales by December 1 unless advan-tageous sales to refiners are made in the meantime. Estimates of the 1926-1927 Philippine Islands crop of 450,000 tons of centrifugal sugar and 50,000 tons of musco-vados have been received. The latter is a low-grade sugar which is mostly shipped to Japan and China. The 1925-1926 crop has turned about about 425,000, that of 1924-1925 at 581,064, against 372,332 tons in 1923-1924. Last year weather conditions were unfavorable. Exports for the last few years were as follows. Atlantic ports, 266,000 in 1925-1926, against 373,S03 in 1924-1925; 226,414 in 1923-1924 and 119,630 in 1922-1923; Pacific ports, 60,000, against 78,746 in 1924-1925, 35,906 in 1923-1924 and 79,394 in 1922-1923; China, 64,000, against 62,377 in 1924-1925, 43,245 in 1923-1924 and 17,185 in 1922-1923. The stocks on Sept. 1 1926 were only 11,000 tons. New crop Philippines, with produc-tion commencing in November, will not arrive in this market much before January. H. A. Himely estimated Cuban receipts for the week at 6,099 for six ports, 37,626 outports, total 43,725; exports, 31,450 for six ports, 353,175 out-ports, total 669,040 tons. Treight rates from Cuba to the United Kingdom and Continent are reported easier at 24s, per ton, against 32s. 6d. a short time ago. The ruling freight rate before the British coal strike was 16s. Cuban tonnage to the United States also is lower at 18c. against 20c. recently. To-day futures closed 1 point lower to 1 point higher, with sales of 32,300 tons. Prompt raws were in demand at 2½c. But very little was offered. Late on Thursday 50,000 bags of Cuba October shipment sold, it appears, at 2½c. Refined with-drawals are liberal and refiners are said to be heavily oversold. Quotations were 5.90 to 6c. The warehouse stock on the 7th inst. was 1,090,536 bags. London was rather weak.

Spot (unofficial) _ 2 % c. March _ _ _ 2.78a2.79 July _ _ _ _ 2.95anom. December _ _ _ 2.86a2.87 May _ _ _ _ 2.86a _ _ _ September _ _ 3.02anom

with cottonseed oil off 10 to 20 points with scattered selling and also selling by refirers. Lard was affected by declining prices for hogs ard general liquidations. A decline in grain naturally had some effect. Also there was a large increase in the cotton crop estimate. On the other hand there are persistent reports that hog cholera is a serious factor in the corn belt and is said to be approaching an epidemic. It fell flat to-day however. Final prices show a decline for the week of 120 points.

 DAILY CLOSING PRICES Sal.
 OF LARD FUTURES IN CHICAGO.

 October delivery...cts.14.32
 13.80
 13.60
 13.40
 13.60
 13.35

 December delivery......13.60
 13.10
 13.57
 13.15
 13.10
 13.32
 13.02

PORK steady but quiet; mess, \$37; family, \$40; fat-back pork, \$30 50 to \$32 50; ribs, cash 15c. basis of 40 to 60 pounds average. Beef quiet; mess, \$18 to \$20; packers,

\$18 to \$20; family, \$21 to \$23; extra India mess, \$34 to \$35; No. 1 canned corned beef, \$3; No. 2, \$8 25; 6 lbs., \$18 50. Cut meats, pickled hams, 10 to 20 lbs., $26\frac{1}{2}$ to $26\frac{3}{4}$ c.; bellies, 6 to 12 lbs., 23 to 24c. Butter, lower grade to high scoring, $36\frac{1}{2}$ to $47\frac{1}{2}$ c. Cheese, 22 to 26c. Eggs, medium to extras, 29 to 50c.

OILS.—Linseed was in rather better demand and steady at 11c. for spot raw oil in carlots, cooperage basis, 10.2c. raw, tanks, 10.6c. boiled, tanks, and 11c. for September-December. A better demand was reported from paint manufacturers for immediate delivery. Linoleum interests are also a little more interested. Cocoanut oil, Ceylon, coast, tanks, 8½c.; Manila, coast, tanks, 8½c.; spot, tanks, 8½c.; China wood, New York, spot, bbls., 17¾ to 18¼c. Corn, crude, tanks, plant, high acid, 4 to 8¾c. Olive, Den., \$1 30 to \$1 40. Soya bean, coast, tanks, 10½c.; blown, bbl., 14¾c. Lard, prime, 16⅓c.; extra strained winter, New York, 13¼c. Cod, domestic, 58 to 60c. Newfoundland, 60 to 62c. Turpentine, 91½ to 95½c. Rosin, \$14 25 to \$16 60. Cottonseed oil sales to-day, in-cluding switches, 18,000 bbls. Crude S.E., 7¼c. Prices closed as follows: -Linseed was in rather better demand and steady closed as follows:

 Spst......c. 8.75a
 December
 8.55a8.62
 March
 8.83a8.82

 October
 8.80a
 Ianuary
 8.87a
 April
 8.857a.93

 November
 8.50a8.60
 February
 8.70a
 April
 8.857a.93

PETROLEUM.—Sumburst crude was reduced 10c. by the Ohio Oil Co. early in the week. Kerosene was cut 1c. the Standard Oil Co. of New Jersey. Gasoline was rethe Ohio Oil Co. early in the week. Kerosene was reduced 10c. by by the Standard Oil Co. of New Jersey. Gasoline was re-duced 2c. in tank wagons by the Standard Oil Co. of Ken-tucky. Gasoline locally was quiet at 12c. in bulk at garages and 13c. in tank cars delivered to the trade. Jobbing de-mand was small. Consumption is not up to expectations, owing to the unfavorable weather. In the Gulf U. S. motor was 114c and 64 66 require 375 a. p. 123/a. Kerosene was mand was small. Consumption is not up to expectations, owing to the unfavorable weather. In the Gulf U. S. motor was 11½c. and 64-66 gravity 375 e.p. 12¾c. Kerosene was inactive; water white in tank cars 10¾c. refinery; in tank cars delivered to trade 11¾c. Prime white was quoted ¼c. below the latter price. Cased kerosene was quiet. In the Gulf kerosene was steady at 9¼c. for water white and 8¼c. in cargo lots. Export demand lags. Later kerosene was more active. At New York harbor refineries water white was quoted at 10¾c. and in tank cars to the trade at 11¾c. Prime white was ¼c. under water white. Water white in the Gulf was 9¼c., and prime white 8. A better jobbing demand for gasoline was reported recently. Most of the refiners are quoting 12c. for U.S. motor. Bunker oil firm at \$1 65 at refineries and \$1 71½ at New York har-bor refineries. A good inquiry was reported. Diesel oil quiet at \$2 50 at refineries. Gas oil 36-40, 6¾c.; 28-34, 6c. New York refined export prices. Gasoline, eases, eargo lots, U. S. motor specifications, deodorized, 27.90c.; bulk re-finery, 12c.; kerosene, cargo lots, cases, 19.15c.; water white 150 degrees, 20.65c.; petroleum, refined tanks, wagon to store, 18c.; kerosene, bulk, 45-46-150 water white delivered. New York tank cars, 11¾c.; motor gasoline, garages (steel barrels) 21c.; up-State, 21c.; single tank cars delivered New York, 13½ to 13¾c.: manhtha V.M.P., deodorized, in steel barrels, 21c.

| III Steel Darreis, 210. | 1 |
|--|---------------------------------|
| Big Mudy Elk Basin \$2 28-28.9 \$1.65 Big Mudy 2 32-32.9 1.97 Lance Creek 2 52 and above 3.57 Vomer 35 and above 2 | 25 40 20 |
| Louisiana and Arkansas Caddo 32-34.9 1.95 35-37.9 2.10 38 and above 2.25 38 and above 2.25 | 40 25 45 |
| Pennsylbania \$3.40 Buckeye \$3.05 Fureka \$3.35 J rning 2.45 Bradford 3.40 Illinets 2.2 Jab 41 2.40 Lima 2.48 richton 2 Somerset, light 2.67 Indiana 2.48 richton 1 Kock Creek 2.25 Princeton 2.37 avnesville, 33deg 2 Smackover, 27 deg. 1.50 Canadian 2.88 Guif Coastal "A" 1 | .37 .10 .90 .10 .40 |

RUBBER of late has been weaker, with some falling off in trade. On the 7th inst. futures dropped 10 to 30 points here. It is said that the outside market showed more life. in trobe. On the 7th inst. futures dropped 10 to 30 points here. It is said that the outside market showed more life. Speculation was another matter. London on the 7th inst. was ¼ to ¼d. lower in a dull market. Operators there are said to be awaiting the announcement of the September auto-mobile production totals from the United States. Spot and October were 207% to 21d.; December, 21¾d. to 21¼d; January-March, 21¼ to 22d. Singapore was dull with spot 20¼d.; November-December, 20¾d.; January-March, 21¼d. In New York October on the 7th inst. was 42.20 to 42.30c., closing at 42.30c. nominal; November, 42.80, ending at 42.50c.; December, 42.90 to 43.50c., closing at 42.90c.; January, 43.50, closing at 43.20c. Outside ribbed sm ked, spot and October, 42¾c.; November-December 43¼c.; January-March, 43¼c. First latex crepe, 43c.; thin brown, 40c.; light, 40¼e.; speeky brown, 33¾c.; No. 2 amber, 40¼c.; No. 3, 39¾c.; No. 4, 40½c.; rolled brown, 36¾c. Para, Caucho ball upper, 28 to 29c.; up-river fine, 38½ to 39½c. At New York on the 4th inst. prices closed 20 to 40 points higher. There was considerable nervousness owing to reports that coupons had been can-celed. The reports were not confirmed, however. General sentiment is bullish and many of the trade look for higher prices. October was 42.80 to 42.90c., closing at 42.80c.; November closed at 43.40c.; December was 43.70 to 44c., closing at 43.80c.: January was 44c. to 44.20c., closing at 44.30c.; March was 44.40 to 44.60c., closing at 44.30c.; April closed at 44.60c.; May was 44.80 to 44.90c., closing at 44.30c.; March was 44.40 to 44.60e., closing at 44.30c.; Auriside prices were firmer. Ribbed smoked sheets, spot, September and October, 43¾c.; November-December, 44¼c.; January-March, 44½c. First latex crepe, 44c. clean thin, brown crepe, 41c.; light clean crepe, 41¼c.; specky brown crepe, 39¾c.; No. 2 amber, 41¼c.; No. 3 amber, 40¼c.; No. 4 amber, 41½c.; roll brown, 37¼c. Paras, Caucho ball upper, 28 to 29c.; Cameta, 21 to 23½c.; upriver fine, spot, 38½e. to 39½c. coarse, 28¼ to 29c.; Island fine, 32½ to 33½c.; Guayule washed and dried, 29 to 33½c. London on the 4th inst. was firm despite the heavy increase in stocks. Prices there closed ¼ to ¾d. higher. The official average spot price for the current quarter was 19.903d., against 19.768d. a week ago and 19.508d. a month ago. Tire prices were reduced 15 to 20% by the Michelin, Goodyear and Dunlop companies. The stock in London was 36,065, against 34,587 in the previous week, 30,764 a month ago and 5,009 last year. Spot in London was 21¼d. to 21¾d.; October, 21¼d. to 21¾d.; December, 21¾ to 21¼d. Singapore on the 4th inst. was steady at 20¾d. for spot, 20¼d. for November-December, 21¾d. for January-March, ex-godown Singapore. HIDES.—Recent sales of River Plate frigorificos are put the short 42 000 to Furgement the Uptied States at "around"

HIDES.—Recent sales of River Plate frigorificos are put at about 42,000 to Europe and the United States at "around" \$38, it is said, or 17½c. Common dry hides were firm but quiet. City packer were firmer but slow. September was quoted at 16c.; butt, 14c.; Colorado, 13½c.; cows native, 14c.; bulls, 10½c.; Antioquias, 24c.; Orinocos, 20c.; Maracaibo, 19½c.; Central America, 20c.; Savanillas, 21c.; Santa Marta, 22c.

OCEAN FREIGHTS.—Coal tonnage has recently been in good demand. Galveston on the 6th inst. reported furth r increases in ocean freight rates to Mediterranean ports, those to Barcelona and Genoa being raised 5 cents per 100 lbs. Cotton from New York to Liverpool, is now quoted at 50 cents on high density and 65 cents on standard bales in contrast with the recent rate of $34\frac{1}{2}$ cents and $54\frac{3}{4}$ cents, which included a 15% surtax. Coal freights declined later. That was an outstanding feature. With practically all of the tramp tonnage entering the coal trade from Norfolk and Hampton Roads to English ports, a shortage in tonnage for movement of cargo from Galveston and other Gulf ports is being felt according to Galveston steamship agents. Advices say cotton rates from Galveston and Houston to Liverpool have been advanced 5 cents per 100 pounds.

Liverpool have been advanced 5 cents per 100 pounds. CHARTERS included coal from Hampton Roads to United Kingdom, \$4 10 October; same, 248. October. Hampton Roads to Halifax, 54 55 October; to Gibraltar, 248. October: to Cancelling; to West Italy, \$6 October; to United Kingdom, 238. October; to United Kingdom, 238. October; to United Kingdom, 238. October; to Cancelling; to Buenos Alres, 70 and \$4 10 October; to Azores, 268. 6d. October; to Genoa, \$6. Oct. 20-30 canceling; to lower River Plate, 238. 6d. November; to Buenos Alres, 70 and November; to Montevideo, 258. Oct. 31 cancelling; to Buenos Alres, Montevideo or La Plata, 238. 6d. November; to Rio de Janeiro or Santos, 238. Nov. 20 canceling; to United Kingdom, 218. October; from Atlantic Range to St. Vincent, \$6 121/2 prompt; from Atlantic Range to French Atlantic about \$4 40 Dec. 10 canceling; from Hampton Roads to United Kindom, 218. late October. Grain from Montreal to Rotterdam, 19c. November from Montreal to Mediternaea, 28c. October; from Montreal to Antwerp or Rotterdam, 181/2. Nov. 5-25; from Columbia River to West Italy, 38s. 9d. October; from Mentreal to Piraeus, 30c. October; from Montreal to Antwerp for Montreal to Buenos Alres, 1728. 6d. Dec. 10 canceling; from Guif to Buenos Alres or Rosario, 1908. Oct. 20 canceling; from full to Buenos Alres, \$19 November. Time charters, steamer 1.750 net tons, frip down, delivery Nova Scotia, re-delivery north of Hatteras, \$275 October; steamer. 1,959 net cons, round trip West Indies trade, \$215, Guil to Montreal, 750. October; Tankers; steamer 5,048 net tens, Guil to Montreal, 750. October; Tankers; steamer 5,048 net tens, Guil to Montreal, 750. October; Tankers; steamer 5,048 net tens, Guil to Montreal, 750. October; Tankers; steamer 5,048 net tens, Guil to Montreal, 750. October; Tankers, \$25 November. COAL.—Prices declined late last week. Fairmount run

COAL.—Prices declined late last week. Fairmount run of mine coal sold at \$275 to \$3. Somerset was off to \$260. Central Pennsylvania low volatile sells better than recently in New England in competition with West Virginia prime low volatiles. Dumpings, a large percentage low volatile, at the Roads on Thursday, Sept. 29, rose to a near record of 120,533 tons. Screened size low volatile markets of Chicago and Cincinnati declined; sales were made at under \$6 for lump and egg. The trade expects heavier dumpings at Hampton Roads during October and some cancellations by England. More miners returned to work in the Welsh collieries. The imposition of a British embargo on coal reexports, it is reported, reveals the temporary coal shortage as the autumn advances, however. New York business would be larger with England but for high prices. Twenty thousand miners returned to the English collieries on the 5th inst., making the total at work approximately 240,000 men. Their output is said to be over 1,000,000 tons weekly. The end of the emergency import trade in the United Kingdom may be near at hand. British business in this country has not died out, however. Fairmount run of mine is worth from \$1 85 to \$2 25. Rates for November on coal to the United Kingdom have declined to about 16s. and for spot business to 22s. or less. TOBACCO has been in fair demand and steady. The

TOBACCO has been in fair demand and steady. The second inscription in Connecticut on Oct. 1 was an interesting feature with offerings of 8,000 cases of broadleaf of the last three years growth in mixed or running lots. The consumption of Sumatra is said to be increasing. Wisconsin has sold rather more freely. Pool and packing interests are said to be busy.

COPPER was dull at 141/4c. delivered to the Connecticut Valley. The decline in the stock market early in the week had a depressing effect on copper. The statement by Judge Gary that the unfilled orders of the Steel Corporation will probably show an increase despite predictions that a decline of 200,000 tons would take place, was an encouraging feature. In the Lake district the feeling is more optimistic, with the price generally 14%c. Export sales from the Lake section were small. In London on the 5th inst. prices declined 5s. to £58 2s. 6d. for spot and £58 17s. 6d. for futures on sales of 300 tons of spot and 500 tons of futures; electrolytic was £66 for spot and £66 10s. for futures. Latterly copper has been at 14%c. openly, with larger trade at the decline. But there is a good deal of competition. Big producers are competing with the smaller men. They have to to get the business. There has been a reduction of ½c. in various descriptions of copper, brass and bronze scrap. Bare copper wire is down ½c. to 16½c. London has been falling. That has had a noticeable effect here. On the 7th inst. standard there fell 5s. to £57 10s. on the spot and futures dropped 2s. 6d. to £58 7s. 6d. Electrolytic was off 5s. to £65 15s. spot and £66 5s. futures. TIN was lower early in the week. On the 5th inst.

TIN was lower early in the week. On the 5th inst. London fell 5s. to £1 and here there was a decline of ¼ to 3%c. Sales at New York on that day were 150 tons with most of the demand from consumers for nearby deliveries. St aits in for delivery early next week sold at 71c. and October at 70 ½c. November nominally 69c.; December, 68c. Sales at London on the 5th were 900 tons. Spot standard in London on the 5th fell 5s to £317 5s. and futures declined £1 to £305 on sales of 100 tons of spot and 800 tons of futures; spot Straits declined 5s. to £324 15s.; Eastern c.i.f. London advanced £2 to £314 15s. on sales of 125 tons. Tin has latterly been quiet although London on the 7th inst. advanced 10s. New York dropped on the contrary ½ to ¼c. August-Septmber Straits, 69 ¼c.; 99% fell ½c. to 69 ½c. Straits November said to have sold at 69 ½c.; spot standard in London on the 7th inst. was £318 10s. and futures £306 15s.; Straits spot, £326. Eastern c.i.f. London advanced £1 touching £316 10s. with sales of 300 tons.

£1 touching £316 10s. with sales of 300 tons. LEAD was quiet and lower. The American Smelting & Refining Co. was quoting 8.65c. New York. What little buying took place was mostly for October shipment. In the Middle West the price was firm at 8.35c. East St. Louis. Lead ore in the tri-State district was unchanged at \$110 per ton. Lead shipments have fallen off. London on the 5th inst. declined 2s. 6d. to £31 5s. for spot and futures fell 3s. 9d. to £31 1s. 3d. on sales of 200 tons of spot and 400 tons of futures. Of late the trend has been downward. East St. Louis was 8.25c. The big American company quoted 8.50c. Stocks are large and London is declining. Mexican lead may come here instead of going to Europe. That is arather sore point. London on the 7th inst. dropped 2s. 6d. to £30 18s. 9d. spot and £30 15s. futures, with sales of 350 tons of spot and 900 futures.

ZINC was quiet and easier at 7.35c. East St. Louis. Consumption is heavy, however. London on the 5th inst. advanced 1s. 3d. on the spot to 12s. 6d.; futures unchanged at £34 8s. 9d. on sales of 450 tons of spot and 350 tons of futures. Of late prices have risen with 7.30c. quoted at East St. Louis. Galvanizers hold off. High grade zinc is quiet at 9 to $9\frac{1}{2}$ c. London on the 7th inst. dropped 7s. 6d. for spot to £34, and futures fell 6s. 3d. to £33 17s. 6d., with sales of 300 tons of spot and 850 tons of futures.

with sales of 300 tons of spot and 850 tons of futures. STEEL.—The sales, it is said, show a tendency to increase. The business is not of a striking kind. Pittsburgh reports finished steel very steady. Light rails have recently advanced. Merchant steel bars in small lots sell at Pittsburgh, it seems, at 2.10c., as against 2c. for a considerable period. That is the price for larger lots. Sheets are reported higher. Quotations are 2.30 to 2.40c. for blue annealed, 10-gauge; 3 to 3.10c. for black 24-gauge, and 3.85 to 3.95c. for galvanized 24-gauge. Oil country tubular goods sell steadily. Pipe mills are still running at a high rate. Some mills did a better trade in August and September than ever before. Steel bars are in smaller demand at 2c. from people who had been paying 1.90c. on old contracts. September unfilled orders increased. They did not show the predicted decreases of shipments. The U. S. Steel Corporation is operating at 86%, independents at 83. Sheet makers are running at 93%. The buying concentrates on sheets, railroad cars and tin plate. There is an increase reported of tin plates to Japan recently. Sales are stated at 58,000 boxes to Japan, partly for the Japanese army and 140,000 tie plates for Japanese railroads. There were awards of fabricated structural steel within a week of 20,000 tons.

steel within a week of 20,000 tons. PIG IRON has been quiet, but steady enough, though there is nothing appressive in the t ne of the market in general. Birmingham announces that the price of \$20 for No. 2 foundry will hold and reports a good demand to make that plain. Recent sales there are reported of 50,000 tons to cast iron pipe manufacturers. Massachuetts quotes \$20 to \$20 50 at furnace. Sales of iron in New England last week are said to have been 5,000 tons. The September output increased 1%. The business for that month made a good showing for these post-war times. The number of active furnaces is increasing for the first time in five months. But the buying as a rule is in small lots. Few seem inclined to purchase on any considerable scale. The Boston Custom House is to investigate the importation of 500 tons. It is said that a prices have recently advanced 50e. along the Atlantic seaboard, foreign pig iron invasion is expected.

WOOL has been less active but steady. The foreign The foreign markets have acted in the main very well. At the London sales, it is true, the Continent has been the best buyer and sales, it is true, the Continent has been the best buyer and withdrawals have been of fair size. But in the main the sales have been at firm prices. Mohair has recently advanced in Boston in response to an upward revision of prices in the country, where sales have been made at 60 to 63 cents for the best Texas hair and at 75 to 77 cents for kid hair. The rail and water shipments of wool from Boston from Jan. 1 1926 to Sept. 30 1926, inclusive, were 147,323,000 lbs. against 131,483,000 lbs. for the same period last year. The receipts from Jan. 1 1926 to Sept. 30, inclusive, were 290,682,657 lbs., against 255,492,900 for the same period last year. London cabled Oct. 1 that according to advices from Melbourne wool exports during the month of August were 98,000 bales of Australian wool and 40,000 New Zealand, against 225,000 and 28,000 bales, respectively, for Aug. 1925. New York prices:

Zealand, against 225,000 and 28,000 bales, respectively, for Aug. 1925. New York prices: Ohio and Pennsylvania fine delaine, 45 to 46c.; ½-blood, 44 to 45c. Territory, clean basis, fine staple, \$1 12 to \$1 15; ½-blood staple, \$1 to \$1 02. Texas, clean basis, fine 12 months, \$1 10 to \$1 12; pulled, soured basis, A super, 92 to 95c. Domestic mohair, best combing, 65 to 70c. Australian, clean basis, in bond, 64-70s combing, \$1 02 to \$1 07; 64-70s clothing, 96 to \$1. New Zealand, clean basis, in bond, 58-60, 79 to 81c. 56-58s, 68 to 71c. Montevideo, grease basis, in bond, 111 (46-48s), 30 to 32c. Cape, clean basis, in bond, best combings, 90 to 92c.; average In Low Leader Content of the state of the st

In London on Oct. 1 offerings 10,300 bales. New Zealand greasy sold the best to England and the Continent, especially the Continent. Prices generally firm. Slipes and crossbreds

irregular. Details: New South Wales, 845 bales; scoured merinos, 33 to 351/2d.; greasy merinos, 19 to 26d. Queensland, 1,698 bales; scoured merinos, 26 to 37d.; greasy, 16 to 281/2d. Victoria, 299 bales; greasy merinos, 23 to 29d. New Zealand, 7,418 bales; greasy crossbreds, 121/2 to 241/2d. New Zealand slipes, 12 to 231/2d.

Zealand slipes, 12 to 23140. In London on Oct. 4 offerings were 9,350 bales; sales,8,000. The Continent bought the most. Some American purchases were made. Offerings toward the close inferior. Merinos dull. Trade mostly in greasy crossbreds. Speculators sold them freely to home and Continental buyers. Details: New South Wales, 684 bales: scoured merinos, 29 to 374(d; greasy, 20 to 290. Queensland, 1.807 bales; scoured merinos, 29 to 374(d; greasy, 154 to 2615(d). South Australia, 1.413 bales; scoured merinos, 25 to 4436d. West Australia, 775 bales; scoured merinos, 17 to 2714(d). New Zealand, 2,515 bales; greasy crossbreds, 12 to 2214(d). Cape Colony, 706 bales; scoured merinos, 29 to 304(d); greasy, 13 to 20d. New Zealand slipps, 1215 to 2334d.

slipes, 12½ to 23½d.
In London on Oct. 5 offerings were 11,812 bales and 2,500 were withdrawn. The Continent got most of the merinos, the best greasy merinos seven ies quality selling at 33d. per pound. Prices steady. Crossbreds sold well to home and Continental buyers. Buenos Aires offerings of slipes and crossbreds were mostly withdrawn as bids did not come up to firm limits. Details.
New South Wales, 2.729 bales: scoured merinos, 31 to 42½d.; greasy, 19d. to 33d. Queensland, 769 bales: scoured merinos, 31 to 42½d.; greasy, 20 to 24½d. Victoria, 2.710 bales: scoured merinos, 31 to 42½d.; greasy, 20 to 24½d. Ottoria, 2.710 bales: scoured merinos, 31 to 42½d.; greasy, 20 to 24½d. New Zealand, 4.214 bales: greasy crossbreds, 13½ to 23½d.
In London on Oct. 6 the wool auctions closed with offer-

Buenos Aires, 489 bales: no sales. New Zealand slipes, 13½ to 23½d. In London on Oct. 6 the wool auctions closed with offer-ings of 9,500 bales. Selection mostly crossbreds with New Zealand slipes going mostly to home buyers and Puntas greasy crossbreds to the Continent. The Continent is estimated to have bought 93,000 bales during the period of the auctions, home buyers 75,000 and America 1,000. Unoffered and withdrawn bales totaled 27,000. Merinos and crossbreds were generally 5 to 10% higher compared with July prices. Cape Colony offerings were par to 5% up. The next series will open on Nov. 23. Details on the 5th inst.

up. The next series will open on Nov. 23. Details on the 5th inst.. New South Wales, 845 bales: scoured merinos, 19 to 36d.; greasy, 22 to 29d. Queensland, 555 bales: scoured merinos, 40 to 45¹/₂d.; greasy, 19 to 25d. Victoria, 322 bales: greasy merinos, 20 to 24¹/₂d. New Zealand, 3,631 bales: greasy crossbreds, 13 to 22d. Puntas 4,147 bales: greasy crossbreds, 12³/₄ to 21¹/₂d. New Zealand slipes, 13 to 24d. Puntas slipes, 13 to 19d.

COTTON.

Friday Night, Oct. 8 1926.

Friday Night, Oct. 8 1926. 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 622,656 bales, against 567,704 bales last week and 410,234 bales the previous week, making the total receipts since the 1st of August 1926, 2,832,908 bales, against 2,335,002 bales for the same period of 1925, showing an increase since Aug. 1 1926 of 497,906 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
|--|--|---------------------------|--------|----------------------------------|----------------------------------|--|--------------------------------------|
| Galveston | 36,959 | 22,119 | 56,887 | 23,192 | 17,758 | 26,507 | 183,422 |
| Texas City Houston * New Orleans Mobile | 25,622 11,377 2,617 | 43,884 18,538 3,092 | 19,836 | 19.072 19.215 3.255 | 26,902 12,681 3,785 | 10.590 | $190,203 \\ 92,237$ |
| Pensacola Savannah Charleston Wilmington Norfolk | $\begin{array}{r}11,627\\4,500\\1,489\\2,977\end{array}$ | | | 8,591 4,743 1,295 2,450 | 7,436 2,352 1,540 2,708 | 1,565 8,435 11,952 1,381 4,589 | $1,565 \\ 63,128 \\ 35,672 \\ 7,922$ |
| New York Boston Baltimore | | 120 | | | | 16 3,050 | 120 |
| | 07 100 | 117 100 | | 01 010 | | | |

Totals this week_ 97,168 115,136 151,659 81,813 75,162 101.718 622,656 * Houston statistics are no longer compiled on an interior basis, but only a port basis. We are changing accordingly. on

The following table shows the week's total receipts, the total since Aug. 1 1926 and stocks to-night, compared with last year:

| Receipts to | 19 | 926. | - 19 | 925. | Stock. | | |
|--|---|---|---|---|---|-------------|--|
| Oct. 8. | This Week. | Since Aug 1 1926. | This Week. | Since Aug 1 1925. | 1926. | 1925. | |
| Galveston Texas City. Houston * Port Arthur, &c. New Orleans Gulfport. Pensacola. Jacksonville Savannah. Brunswick. Charleston Georgetown. Wilmington Norfolk. N'port News, &c. New York. Boston Baltimore. | 183,422 4,149 190,203 92,237 19,429 1,565 63,128 35,672 7,922 21,743 120 16 3,050 | 6,290 1,112,941 344,633 65,290 3,806 99 340,230 160,650 26,715 63,056 63,056 2,785 | $\begin{array}{c} 28,523\\ 97,046\\ 10,511\\ 1,124\\ 2.950\\ 40,544\\ 12,891\\ 5.998\\ 39,187\\ \hline \\ 301\\ 239\end{array}$ | $\begin{array}{r} 478,804\\ 534,165\\ 75,419\\ 1,292\\ 11,228\\ 372,216\\ 300\\ 93,083\\ \overline{33},741\\ 86,120\\ \hline \\ 86,120\\ \hline \\ 814\\ 2,147\\ \end{array}$ | $\begin{array}{r} 370.316\\ 8.245\\ 443.274\\ 275.481\\ \hline 275.481\\ \hline 27.460\\ \hline 438\\ 164.979\\ \hline 91.749\\ \hline 23.026\\ 66.692\\ \hline 87.299\\ 1.958\\ 914\\ \end{array}$ | 294,800 | |

Totals__ _ 622.656¹2.832.908¹367.670¹2.335.002¹1.568.386¹ 988.961 * Houston statistics are no longer compiled on an interior basis, but only on a port basis. We are changing accordingly. In order that comparison may be made with other years,

we give below the totals at leading ports for six seasons:

| Receipts at- | 1926. | 1925. | 1924. | 1923. | 1922. | 1921. |
|---|--|---|--|--|--|---|
| Galveston Houston, &c* New Orleans. Mobile Savannah Brunswick Charleston Wilmington Norfolk | $\begin{array}{r} 183.422\\190.203\\92.237\\19.429\\63.128\\\overline{}\\35.672\\7.922\\21.743\end{array}$ | $\begin{array}{r} 127,302\\ 28,523\\ 97,046\\ 10,511\\ 40,544\\ \hline 12,891\\ 5,998\\ 39,187\\ \end{array}$ | $\begin{array}{r} 178,332\\ 26,126\\ 69,365\\ 5,550\\ 25,700\\ \hline 4,963\\ 1,133\\ 3,852\\ \end{array}$ | $\begin{array}{r} 134,376\\ 34,618\\ 34,741\\ 2,375\\ 19,712\\ 27\\ 6,681\\ 8,125\\ 28,958\end{array}$ | $\begin{array}{r} 131.457\\ 4.411\\ 51.731\\ 3.348\\ 18.180\\ 900\\ 5.516\\ 7.998\\ 15.394\end{array}$ | $\begin{array}{r} 132.770\\ 18,627\\ 45,512\\ 6,656\\ 38,494\\ 3,293\\ 2,796\\ 2,854\\ 19,360\end{array}$ |
| N'port N.,&c_ All others | 8,900 | 5.668 | 5.677 | 3,439 | 11,946 | 4,767 |
| Total this wk_ | 622,655 | 367,670 | 320,698 | 273,052 | 250,881 | 275,129 |
| Since Aug. 1 | 2 832 9 18 | 2.335.002 | 1 856 426 | 1 753 160 | 1 447 363 | 1.566.269 |

Since Aug. 1. 2832 9082,335.0021,856,4261,753,1601,447.3631,566,269 * Houston statistics are no longer compiled on an interior basis, but only on a port basis. We are changing accordingly. The exports for the week ending this evening reach a total of 310,432 bales, of which 91,631 were to Great Britain, 58,204 to France, 72,607 to Germany, 22,411 to Italy, 200 to Russia, 30,881 to Japan and China and 34,498 to other destinations. In the corresponding week last year total exports were 173,440 bales. For the season to date aggre-gate exports have been 1,448,664 bales, against 1,416,153 bales in the same period of the previous season. Below are the exports for the week:

| Week Ended | Exported to- | | | | | | | | | |
|-------------------------------|-------------------|---------|----------------|--------|---------|------------------|----------------|------------|--|--|
| Oct. 8 1926. Exports from— | Great Britain. | France. | Ger- many. | Italy. | Russia. | Japan& China. | Other. | Total. | | |
| Galveston | 35,278 | 27,866 | 26,017 | 14,183 | | 9,356 | 15,414 | 128,114 | | |
| Houston | 34,016 | 20,217 | 23,545 | 1,367 | | 4,250 | 3,507 | 86,902 | | |
| Texas City New Orleans | $1,371 \\ 3,291$ | 7,165 | 11.332 | 4.874 | 200 | | 5,459 | | | |
| Mobile | 6,949 | | 6,572 | 100 | | | | 13,62 | | |
| Pensacola | 165 | | | | | | | 16 4.21 | | |
| Savannah Charleston | 3.012 | 144 | $1,214 \\ 700$ | | | $1,000 \\ 3.000$ | 2,000 1,973 | | | |
| Wilmington | 3,000 | | 100 | | | | | 3,00 | | |
| Norfolk | 2,194 | | 2,172 | | | | | 4,36 | | |
| New York | $1,794 \\ 561$ | 2,812 | 1,055 | 1,887 | | | 5,945 | 13,49 | | |
| San Francisco | 501 | | | | | 2,625 | | 2,62 | | |
| Seattle | | | | | | 10,650 | 200 | 10,85 | | |
| Total | 91,631 | 58,204 | 72,607 | 22,411 | 200 | 30,881 | 34,498 | 310,43 | | |
| Total 1925 | 51,119 | 14.460 | 56.998 | 3,287 | | 34,081 | 13,495 | 173,44 | | |
| Total 1924 | 29,546 | | 30,594 | | | | 9,165 | 110,78 | | |

| From Aug.1 1924 to | Exported to- | | | | | | | |
|-------------------------------|-------------------|---------|---------------|---------|---------|------------------|---------|-----------|
| Oct. 8 1926. Exports from- | Great Britain. | France. | Ger- many. | Italy. | Russia. | Japan& China. | Other. | Total. |
| Galveston | 92,088 | 67,219 | 87,787 | 34.068 | 37,417 | 15,629 | 55,690 | |
| Houston Texas City | 114,865 1.371 | 84,263 | 106,775 | 46,158 | 62,950 | 42,009 | 24,779 | 481,799 |
| New Orleans | 19,433 | 9,949 | 42,295 | 19,601 | 17,506 | 28,184 | 14,731 | |
| Mobile | 10,739 | 132 | 11,415 | 300 | | | 53 | 22,639 |
| Pensacola | 1,604 | | 802 | | | | 4,152 | |
| Savannah | 34,414 | | 124,647 | 4,300 | | 2,000 | | |
| Charleston | 15,303 | | 50,005 | | | 3,388 | 2,073 | |
| Wilmington | 3,000 | | | | | | | 3,000 |
| Norfolk | 9,318 | | 13,065 | | | | 15,361 | |
| New York | 21,653 | 11,111 | 24,545 | 6,805 | | | 5,945 | 85,420 |
| Boston Baltimore | 67 | | | | | | ****** | 652 |
| Philadelphia. | 394 | 200 | 52 | 400 | | | | 394 |
| Los Angeles_ | 1,733 | 100 | | | | 1.025 | | 2,858 |
| San Francisco | 1,100 | 100 | | | | 22,758 | | 22,758 |
| Seattle | | | | | | 15,825 | 200 | |
| Total | 325,982 | 173,405 | 461,388 | 111,632 | 117.873 | 130,818 | 127,566 | 1,448,664 |
| Total 1925 | 360,979 | 143,861 | 472.897 | 91,805 | 96.123 | 106,456 | 144,032 | 1,416,153 |
| Total 1924 | | | 257,542 | | | 77,819 | 122,111 | 1,177,875 |

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:

| | | 2.01.1.2 | | | | | |
|--|---|------------------------------|-----------------------------------|---|---|---------------------------------|---------------------------------|
| Oct. 8 at- | Great Britain. | France. | France. Ger- many. | | Coast- wise. | Total. | Leaving Stock. |
| Galveston New Orleans Savannah Charleston Mobile Norfolk Other ports * | $5,100 \\10,525 \\5,000 \\3,700 \\1,000 \\1,000 $ | | 5,000 9,733 10,000 3,000 | $ \begin{array}{r} 12,600 \\ 30,114 \\ \overline{3,450} \\ 9,500 \\ \end{array} $ | $12,000 \\ 177 \\ 2,000 \\ 1,016 \\ 50 \\ \overline{500}$ | | 216,296 147,979 90,733 |
| Total 1926 Total 1925 Total 1924 * Estimated. | 25,325 19,522 37,330 | $14,336 \\ 18,028 \\ 13,904$ | 27,733 35,875 18,573 | $55,664 \\ 44,266 \\ 44,063$ | 11.523 | $138,801 \\ 129,214 \\ 152,778$ | 1,429.585 859.747 560.609 |

1893

Speculation in cotton for future delivery has at times been more active. The outside public has taken more interest. In the end the effect of the great collapse of prices, due to an unexampled crop, may be a revival of cotton speculation on a big scale. It would be nothing new; nothing more than what has happened in the past. The great event of the week was the Government report to-day. It estimated the crop at 16,627,000 bales, against 15,810,000 on Sept. 23, 16,103,000 bales last year and 13,628,000 in 1924. It put the condition at 61.3%, against 59.5 for Sept. 16, 56.6 for Oct. 1 1925 and 53.5 for Oct. 1 1924. The Texas crop is given as 5,350,000 bales, against 5,259,000 for Sept. 16 and 4,165,000 bales last year; Oklahoma at 1,630,000 bales, against 1,664,000 for Sept. 16 and 1,691,000 last year; Georgia at 1,340,000 bales, against 1,169,000 for Sept. 16 and 1,164,000 last year. The details as to other States will be found in another column. The ginning up to Oct. 1 was stated at 5,639,284 bales, against 7,126,248 up to the same date last year and 4,527,668 in 1924. The ginning for the period from Sept. 16 to Oct. 1 was 3,128,430 bales, against 2,844,182 in the same time last year and 1,861,875 in the same time two years ago. The effect of the report was to cause a sharp break on heavy selling. The total decline before the report at one time amounted to about 80 points. Later some of this was recovered. But the impression that the report gave to the generality of the trade was that the crop, allowing for good weather since Oct. 1, is probably nearer 17,000,000 bales than the figures actually given out. Th's is on the assumption that the weather hereafter in the next few weeks is good and that the date of killing frost is not earlier than usual. The report declares that the crop is now mostly matured. The top crop will be small. Exceptional development of bolls during August and September and the lack of any serious damage by boll weevil accounts, in a measure, for the increase in the crop. Secretary Jardine issued a statement advising the South to hold its cotton, adding that the world will use all that this country can produce, that it has plenty of warehouses in which to store it, that cotton is not a perishable commodity and that it forms as good a basis of credit as anything known. Early in the week prices declined, owing to the tendency to increase the size of the crop estimates, and the burden-

to increase the size of the crop estimates, and the burden-some pressure of hedge selling. There was no demand to counteract this selling except covering of shorts and a moderate amount of trade calling. At times, it is true, there was an increase in the trade buying of December, January, March and May. Japanese interests bought rather freely at one time. But taking it by and large, the trade purchases were entirely inadequate to offset the effects of persistent hedge selling. Nor did the increased covering demand lend much a'd in that dirction. Spot markets de-clined. The basis was lower. There was fear among the Southern farmers that prices were going much lower. At times there seemed to be something like a veritable panic among them. They rushed their cotton to market. There times there seemed to be something like a veritable panic among them. They rushed their cotton to market. There were stories of sales in the interior of 10½ to 11c. for mid-dling cotton. Liverpool was naturally more or less de-pressed. Hedge selling was noticeable there, too. On Thursday, indeed, hedge selling in Liverpool was a notice-able factor and there was very little off-take. Meanwhile Manchester was quiet, both as to yarns and cloths. India was not buying much and China expressed doubt whether the decline had culminated. The South was a steady seller here; also, at times Wall Street and Liverpool. The re-cent big decline came as a shock to the trade in the raw and manufactured cotton. There can be no doubt of that. Add to this that the weather has been almost perfect for Add to this that the weather has been almost perfect for picking and saving the crop. At times of late there has been no rain at all over the most of the belt. Recently there were floods in the Southwest, but they had little or no effect. Bull speculation daunted by the recent events has been negligible. Some who bought for a turn, thinking been negligible. Some who bought for a turn, thinking that a rally was due, were disappointed at the action of the market and sold out.

On the other hand, a decline of some 550 points, it is con-On the other hand, a decline of some 550 points, it is con-tended, discounts anything apparent in the situation at this time. And many will bank on the ginning, rather than on crop estimates, which, after all, may miss the mark widely. They often have in the past. The ginning is something that every man can rely upon. And some large interests now take the ground that the recent decline was largely unjusti-fied. They have taken whole pages of the newspapers to enforce the apothegm of the late J. Pierpont Morgan, "it always stops raining." They call attention to the fact that the carry-over for 10 years past has averaged less than 5,000.000 bales. This year it is 6,000,000. But many believe that This year it is 6.000,000. But many believe that 000 bales. 000 bales. This year it is 6.000,000. But many believe that this is largely composed of the lower grades. Bulls take the ground that the world is consuming cotton at the rate of 24,000,000 bales a year and that the surplus carried over this year will not be burdensome. And so forth. Such ar-guments have had a more or less heartening effect. So has

the news that holding back has begun; also reports from Texas that European spinners in some cases are trying to Texas that Editopean spinners in some cases are trying to buy cotton for two to five years ahead and that Texas mer-chants refused to quote cotton for so prolonged a period. They did sell for several years ahead about a dozen years ago. Enough that they decline to do it now. Latterly spot cotton has been held more firmly. One effect, however, has been a falling off in spot business at the South to a total below that an the corresponding days of last year total below that on the corresponding days of last year. Recently the 1926 sales have run ahead of those of the same days of 1925. Exports have overformed those of last year days of 1925. Exports have overtopped those of last year, regaining much of the ground previously lost. Textiles, though quiet, are ocnsidered to be in a much sounder posi-Textiles. tion than they have been for several years past. The mills have a worth-while margin of profit. Raw cotton has de-clined much more rapidly than goods. Reports are persis-tent to the effect that New England or Southern mills are necessary their more time time. increasing their working time.

There have been unusual floods for this time of the year in Arkansas, Louisiana and Mississippi. On Thursday Dal-las wired that the weather outlook was unfavorable. The forecast that day was for nothing more than cloudy condi-tions in the Southwest, and Texas had very little rain, while Oklahoma and Arkansas had none at all. But some reports have made it plain that the crop is still two to three weeks late and that such est mates as 16,635,000 hales are contingent on good weather and a late frost. Some even contingent on good weather and a late frost. Some even go so far as to say that unless prices improve a growing crop of 16,636,000 bales may be cut down 1,000,000 bales. Isolated reports have been received of farmers plowing under their fields rather than accept unprofitable prices for their cotton. Bulls maintain that on the average it costs probably something over 15c. to raise cotton.

To-day the closing was very steady, with some 25 to 35 points of the earlier decline recovered. Shorts took prof.ts points of the earlier decline recovered. Shorts took prof.ts on a considerable scale. Mills were buying to some extent. Spot houses bought. Hedge selling fell off. It was not as large at any time during the day as it has been of late. Spinners' takings make a good showing for the week. So do the exports. Naturally, the into-sight total is large. But weekly statistics c t less of a figure than usual. The talk about the crop engrossed the attention of the trade. Liver-pool and the South sold, but later on local and Wall Street nterests bought freely. On the whole the market acted rather better than might have been expected. It has had a break of nearly 6c, within a month. Many think that that discounts the largest kind of a crop. European spinning interests wore sold to have heave the price of the prices where interests were said to have bought freely. Last price a decline for the week of 97 to 111 points. Spot closed at 13.10c., a drop for the week of 120 points. Last prices show Spot cotton

The following averages of the differences between grades, as figured from the Oct. 7 quotations of the ten markets designated by the Secretary of Agriculture, are the differ-ences from middling established for deliveries in the New York market on Oct. 15:

| Middling fair |
|---|
| Good middling |
| Strict middling42 on |
| MiddlingBasis |
| Strict low middling1.09 off |
| Low middling |
| *Strict good ordinary4 48 off |
| *Good ordinary |
| Strict good mid. "yellow" tinged_0.15 off |
| Good middling 'yellow" tinged74 off |
| Strict middling "yellow" tinged 1.21 off |
| *Middling "yellow" tinged 2 73 off |
| "Strict low mid. "yellow" tinged 3 98 off |
| *Low middling "yellow" tinged 5 47 off |
| Good middling "yellow" stained .2. 0 off |
| "Strict mid. ' vellow" stained 2.85 off |

| i | *Middling "yellow" stained 3.56 off | |
|----|---|--|
| í | *Good middling "blue" stained 2.20 off | |
| ĺ. | Strict middling "blue" stained 2 98 off | |
| ŀ | *Middling "blue" stained 3 85 off | |
| i. | Good middling spotted | |
| ŝ | Strict middling spotted | |
| | Middling spotted | |
| | *Strict low middling spotted 2.55 11 | |
| | *Low middling spotted4 10 off | |
| 1 | Good mid. light yellow stained1. 0 off | |
| 1 | *Strict mid. light yellow stained1.93 off | |
| 1 | *Middling light yellow stained 3.05 off | |
| 1 | Good middling "gray" 86 off | |
| l | *Strict middling "gray"1.32 off | |
| 1 | *Middling "gray"2.08 off | |
| 1 | | |

* Not deliverable on future contracts The official quotation for middling upland cotton in the New York market each day for the past week has been:

NEW YORK QUOTATIONS FOR 32 YEARS.

The quotations for middling upland at New York on

| Oct. 8-for each | of the past 32 y | ears have been | as follows: |
|-----------------|------------------|----------------|-------------|
| 926 13.10c. | 1918 32.50c. | 1910 14.65c. | 1902 8.85c. |
| 1925 21.65c. | | 1909 13.55c. | |
| 92425.10c. | | | 190011.00c. |
| 92328.20c. | | | |
| 92221.55c. | | 1000 | |
| 921 20.10c. | | | |
| 920 24.50c. | | | |

11903 ----- 9.60c. 1895 ----- 9.12c MARKET AND SALES AT NEW YORK.

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

| | Spot Market | Futures Market | | SALES. | |
|--|---|---|-------------------|---|--|
| | Closed. | Closed. | Spot. | Contr'ct | Total. |
| Monday Tuesday Wednesday Thursday | Quiet, 15 pts. (e: Quiet, 25 pts. auv Quiet, 15 pts. dec Quiet, 5 pts. dec | Easy Steady Easy Easy Barely Steady | 300 72.271 | 48.800 500 6,100 4,800 6).200 (2,700 | 49,100 500 6,100 4,800 60,500 124,971 |

FUTURES.—The highest, lowest and closing prices at New York for the past week have been as follows:

Ост. 9 1926.]

THE CHRONICLE

1895

| | Saturday, Oct. 2. | Monday, Oct. 4. | Tuesday. Oct. 5. | Wednesday, Oct. 6. | Thursday, Oct. 7. | Friday, Oct. 8. |
|------------------|------------------------|--|--------------------------------|-----------------------|--|----------------------------|
| October- | 10 10 10 05 | 10 17 10 50 | | | | 10 00 10 07 |
| Range Closing | 13.40 - 13.85 13.40 | 13.17 - 13.59 13.24 | 13.24 - 13.68 13.66 - 13.68 | 13.30-13.65 | 13.27-13.59 | 12.60-13.37 12.93-12.95 |
| Vor | 10.10 | 10.21 | 10.00-10.00 | 10.04 | 10.10-10.11 | 12.00 12.00 |
| Range | | | | | | |
| Closing_ | 13.15 | 12.93 | 13.29 | 13.17 | 13.07 | 12.55 |
| Dec | | | | | | |
| Range | | | | 13.19-13.50 | | |
| Closing_ | 13.27-13.30 | 13.05-13.05 | 13.40-13.45 | 13.28-13.32 | 13.18-13.20 | 12.67-12.70 |
| Range | 19 99 19 69 | 12 04-12 51 | 12 11 19 #4 | 13.26-13.56 | 10 00 10 40 | 19 40-13 98 |
| Closing_ | 13 33-13 38 | 13 11-13 13 | 13.11-13.04 | 13.37-13.40 | 10.20-10.40 | 12.40-13.20 |
| reb | 10.00-10.00 | 10.11 10.10 | 10.10-10.02 | 13.37-13.40 | 10.20-10.20 | 12.11 12.10 |
| Range | | | | | | and the state |
| Closing_ | 13.45 | 13.22 | 13.58 | 13.47 | 13.34 | 12.88 |
| March- | | | | | | |
| Range | 13.58-13.95 | 13.27-13.70 | 13.33-13.73 | 13.47-13.77 | 13.45-13.64 | 12.65-13.02 |
| Closing_ | 13.58-13.60 | 13.33-13.34 | 13.69-13.73 | 13.58-13.60 | 13.45-13.47 | 13.00-13.03 |
| April— | | | | | | |
| Range | | 13.40-13.40 | | | | |
| Closing_ | 13.64 | 13.43 | 13.78 | 13.67 | 13.53 | 13.07 |
| May- Range | 12 75-14 08 | 13 45-12 09 | 12 52 12 00 | 13.68-13.98 | 10 04 10 05 | 19 00 12 65 |
| Closing. | 13 75-13 82 | 13 54-13 55 | 13.00-13.90 | 13.68-13.98 | 13.04-13.80 | 12.90-13.00 |
| Tune- | 10.10 10.02 | 10.01 10.00 | 10.00-10.93 | 10.18-10.82 | 13.04-13.08 | 10.10-10.23 |
| Range | | | | | | the second |
| Closing. | 13.83 | 13.60 | 13.95 | 13.87 | 13.72 | 13.28 |
| Tuly- | | | | | | |
| Range | 13.91-14.18 | 13.63-14.00 | 13.68-14.05 | 13.84-14.12 | 13.80-14.00 | 13.12-13.80 |
| Closing. | 13.91-13.96 | 13.67-13.69 | 14.02 | 13.97-13.98 | 13.80 | 13.38-13.42 |
| August- | | | | | 1000100 | Sec. Sec. L. |
| Range | | | | | | |
| Closing - | | CARLES STATES | | | | 13.50 |
| Range | NE CONTRACTOR | | and all the last | | a fair and a second | 13.56-13.58 |
| Closing - | | | | | | 13.65 |
| - 9. mon - | a new constant of the | The second s | CONTRACTOR AND | | 1. Carlos 1. Car | 10.00 |

| Option for | Range for Week. | Range Since Beginning of Option. |
|--|---|--|
| Nov. 1926 Dec. 1926 Jan. 1927 Feb. 1927 Mar. 1927 April 1927 May 1927 June 1927 | 12.36 Oct. 8 13.67 Oct. 2 12.40 Oct. 8 13.68 Oct. 2 12.65 Oct. 8 13.95 Oct. 2 13.40 Oct. 4 13.40 Oct. 4 12.90 Oct. 8 14.08 Oct. 2 | 12.60 Oct. 8 1926 19.70 Nov. 6 1925 16.20 Aug. 12 1926 18.20 Feb. 5 1926 12.36 Oct. 8 1926 18.50 Jan. 4 1926 12.40 Oct. 8 1926 18.28 Sept. 8 1926 12.40 Oct. 8 1926 18.28 Sept. 8 1926 12.40 Oct. 1 1926 18.10 Sept. 8 1926 12.65 Oct. 1 1926 18.50 Sept. 8 1926 12.65 Oct. 1 1926 18.50 Sept. 8 1926 13.40 Oct. 4 1926 16.10 July 6 1926 12.90 Oct. 8 1926 16.00 Sept. 2 1926 13.02 Oct. 8 1926 16.00 < |
| Sept. 1927 | 13.50 Oct. 8 13.58 Oct. 8 | 13.50 Oct. 8 1926 13.58 Oct. 8 1926 |

THE VISIBLE SUPPLY OF COTTON to-night, as made 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.

| including in it the exports of Frida | y only. | | |
|--|----------------------|-------------------------------|---|
| 001 8- 1006 | 1005 | 1924. | 1923. |
| Stock at Liverpoolbales 751 000 |) 441,000 | 356.000 | 331.000 |
| Stock at London | 141,000 | 1,000 | 3.000 |
| Stock at Manchester | 25.000 | 19.000 | 20,000 |
| 00,000 | 20.000 | 19.000 | 20,000 |
| Total Great Britain 809.000 | 466.000 | 376,000 | 354.000 |
| Stock at Hamburg | 100,000 | | |
| Stock at Bremen | 110 000 | 2.000 | 14.000 |
| Stock at Havre 9,000 | | | 31.000 |
| Stock at Havre 9,000 Stock at Rotterdam 3,000 | | | $47.000 \\ 4.000$ |
| Stock at Barcelona 25,000 | 3.000 | 5.000 | 46.000 |
| Stock at Genoa 17.000 | 34.000 | $36.000 \\ 15,000$ | 25,000 |
| | | 3.000 | 1.000 |
| | | | 1.000 |
| Stock at Antwerp | 1,000 | 1,000 | 1.000 |
| Total Continental stocks 227,000 | 240.000 | 196,000 | 169.000 |
| | 240,000 | 150,000 | 103.000 |
| Total European markets1.036.000 | 706.000 | 572.000 | 523.000 |
| India cotton afloat for Europe 78,000 American cotton afloat for Europe 739,000 | 66.000 | 23,000 | 101,000 |
| American cotton afloat for Europe 739 000 | 675.000 | | 458.000 |
| | | 115 000 | 80.000 |
| Stock in Alexandria, Egypt 190.000 | 152 000 | 119,000 | 156,000 |
| Stock in Bombay, India 328.000 | 319,000 | 373,000 | 279.000 |
| Stock in U. S. ports1.568.386 | 988.961 | 713,387 | 593,771 |
| Stock in J. S. interior towns | 1 137 618 | 796.030 | 811.088 |
| U. S. exports to-day | 1,101,010 | 1001000 | 6,150 |
| | | | and the second se |
| Total visible supply4,915,179 | 4.168.579 | 3.165.417 | 3.008.009 |
| Of the above, totals of American and | ther decori | ntione are | as follows: |
| American- | viici uoseri | perono mo | |
| Liverpool stockbales_ 357.000 | 149 000 | 161,000 | 119,000 |
| Manchester stock 40,000 | 18,000 | 15,000 | 12.000 |
| Continental stock | 193 000 | 154,000 | 110.000 |
| American afloat for Europe 739.000 | 675,000 | 454,000 | 458,000 |
| U. S. port stocksI.5(8.38) | 988.961 | 713,387 | 593,771 |
| U. S. interior stocks 869.79: | 1.137.618 | 796,030 | 811.088 |
| American— bales 357,000 Manchester stock 40,000 Continental stock 171,000 American afloat for Europe 739,000 U. S. port stocks 1,578,386 U. S. Interior stocks 863,792 U. S. exports to-day 863,792 | | | 6,150 |
| | | | |
| Total American3,745,179 East Indian, Brazil, &c.— | 3,161,579 | 2,293,417 | 2,110,009 |
| East Indian, Brazil, &c | | | |
| | 292,000 | 195.000 | 212.000 |
| | | 1.000 | 3,000 |
| Manchester stock 15.000 | 7,000 | 4.000 | 8.000 |
| | | 42,000 | 59,000 |
| Indian affoat for Europe 78,000 | 66.000 | 23,000 | 101.000 |
| Egypt, Brazn, &c., afloat 166,000 | $124.000 \\ 152.000$ | 115.000 | 80.000 |
| Stock in Alexandria, Egypt 190.000 | 152.000 | 119.000 | 156.000 |
| Continental scock 56.00 Indian afloat for Europe 78.00 Egypt, Brazil, &c., afloat 166.00 Stock in Alexandria, Egypt 190.000 Stock in Bombay, India 323.000 | 319.000 | 373,000 | 279.000 |
| Total East India, &c1.170.000 Total American3.745.179 | | | 000 000 |
| Total American | 1,007.000 | 872.000 | 898,000 |
| | | 2,293,417 | 2,110,009 |
| Total visible supply4,915,179 | 4 169 570 | 2 165 417 | 3 008 000 |
| Total visible supply 4,915,177 Middling uplands, Liverpool 7.09d Middling uplands, New York 13.10c Egypt, good Sakel, Liverpool 17.00d Peruvian, rough good, Liverpool 13.50d Broach, fine, Liverpool 13.50d Tinnevelly, good, Liverpool 7.05d | 1,108,579 | 0,100,417 | 0,000,009 |
| Middling uplands New York 12 10- | 11 53d. | 14.09d. | 16.50d. |
| Frynt good Sakel Liverpool 13.10C | 22.10c. | 24.80c. | 29.00c. |
| Peruvian rough good Liverpool 17.00d. | 28.55d. | 26.00d. | 19.05d |
| Broach fine, Liverpool | 24.00d. | 21.00d. | 18.75d |
| Tinnevelly, good, Liverpool 7.074 | 10.60d. | 21.00d. 12.50d. 13.15d. | 13.25d |
| Continental imports for past week | 11.00d. | 13.15d. | 14.40d |
| | | | |

Continental imports for past week have been 171,000 bales. The above figures for 1926 show an increase over last week of 631,664 bales, a gain of 746,600 over 1925, an increase of 1,749,762 bales over 1924, and an increase of 1,907,17) 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:

| | Movement to Oct. 8 1926. | | Movement to Oct. 9 1925. | | | | | |
|--|--------------------------|---------|--------------------------|---------|--------|-----------|-----------------|--------|
| Towns. | Reco | eipts. | Ship- ments. | Stocks | Rece | eipis. | Ship- ments. | Stocks |
| | Week. | Season. | Week. | 8. | Week. | Season. | Week. | 9. |
| Ala., Birming'm | 8,787 | 14,120 | 3,694 | 9,718 | 3,989 | 17,667 | 3,722 | 7.631 |
| Eufalua | 1,500 | 8,693 | 1,000 | | 3.000 | 19,791 | 2,000 | 12,000 |
| Montgomery | 15,348 | 48,652 | 12,924 | 17,752 | 5,362 | 61,443 | 3,741 | 22,848 |
| Selma | 8,100 | 35,082 | 2,800 | 26,663 | 7.566 | 53,978 | 3,536 | 31,664 |
| Ark., Helena | 6,950 | 21,749 | 2,929 | | 5.878 | 31,986 | 2,674 | 23,090 |
| Little Rock | 18.046 | 59,160 | 10,083 | 54,376 | 15.540 | 69.847 | 8,703 | 34,208 |
| Pine Bluff | 12.831 | 33.083 | | | 11,945 | 43,543 | 3,888 | 32,997 |
| Ga., Albany | 681 | 4,928 | 439 | 3,402 | 545 | 6.687 | 418 | 2,08 |
| Athens | 2,345 | 7,152 | 968 | 4,746 | 3,170 | 9,590 | 850 | 8,103 |
| Atlanta | 11,837 | 29,401 | 3,557 | 24.619 | 11,165 | 54,363 | 4,793 | 33,779 |
| Augusta | 21,889 | 123,434 | 10.567 | 78.067 | 20,361 | 143,023 | 8.688 | 89,140 |
| Columbus | 2,535 | 12.358 | 1.688 | 4.357 | 7.850 | 20,625 | 2,702 | 11.48 |
| Macon | 10,109 | 34,992 | 7,883 | 11,368 | 3.508 | 36.128 | 1.714 | 22,996 |
| Rome | 2,765 | 5.013 | | | 3.248 | 11.611 | 1,692 | 7.15 |
| La., Shreveport | | | | 35.957 | 8,355 | 76,942 | 9,872 | |
| Miss., Columbus | | 5.622 | | 4.156 | 4.326 | 16,706 | 2.772 | |
| Clarksdale | 12,537 | 53,167 | 4.832 | 84.048 | 11,982 | 74,584 | 5.954 | |
| Greenwood | 14,137 | 47,111 | 4,867 | | 12,000 | 70,648 | 6.000 | |
| Meridian | 4,603 | | | | 3.773 | 30,778 | 2.671 | 15,94 |
| Natchez | 3,629 | | | | 3,152 | 28,910 | 2.149 | |
| Vicksburg | 3,000 | | | | 3.661 | 25,111 | 2.131 | |
| Yazoo City | 3,922 | | | | 3,192 | 25,000 | 2.272 | |
| Mo., St. Louis_ | 11,116 | | | | 23,792 | 60,140 | 23,876 | |
| N.C., Greensb'ro | | | | | 2,078 | 11,139 | | |
| Raleigh | 1,008 | | | 1,982 | 824 | 2,599 | 700 | |
| Okla., Altus | 1,258 | | | | 2.390 | 3,898 | | |
| Chickasha | 3.264 | | 3.180 | | 3.576 | 7,554 | | |
| Oklahoma | 4.178 | | | | 5,907 | 13,401 | 4,407 | |
| S.C., Greenville | | | | | 10,517 | 37,501 | 7,225 | |
| Greenwood | 811 | 915 | | | .0,011 | 2.416 | 1,000 | -2.68 |
| Tenn., Memphis | | | | 190,980 | 66.693 | 249,203 | 45 945 | 106.03 |
| Nashville | 338 | | | | 16 | 392 | 68 | |
| Tex., Abilene | 4.726 | | | | 5.723 | 12.794 | 5.074 | |
| Brenham | 2,441 | 11,623 | | | 152 | 2.826 | 143 | |
| Austin | 3.292 | | 3.019 | | 691 | 3,394 | 1,086 | |
| Dallas | 8,666 | | | | 7.567 | 39,080 | | |
| Houston | * | * | * | * | | 1,461,485 | | |
| Paris | 5.173 | 10.443 | 4,624 | 2.067 | 5.800 | 45,339 | | |
| San Antonio. | 4.000 | | | | 1,172 | 45,339 | | |
| Fort Worth | 4.076 | | | | | 14,155 | | |
| 2 or | 2,010 | | 1,011 | *1101 | 1,001 | 10,091 | 0.021 | 0,00 |
| | | | | | | | | |

Movement to Oct 8 1926 Movement to Oct 9 1925

Total, 40 towns 310,574 1,138,714 183,490 869,793 508,737 2,909,868 323,205 1137618 * Houston statistics are no longer compiled on an interior basis, butonly on a port basis. We are changing accordingly.

The above total shows that the interior stocks have in-creased during the week 125,470 bales and are to-night 267,825 bales less than at the same time last year. The receipts at all the towns have been 198,163 bales less than the same week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.—We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

| | 1926 | 1 | 925 |
|--|---------|--------|---------|
| Oct. 8- | Since | | Since |
| Shipped— Week. | | Week. | Aug. 1. |
| Via St. Louis11.717 | 58.457 | 23.876 | 62.030 |
| Via Mounds, &c | | 10.450 | 25.250 |
| Via Rock Island 73 | 1.388 | 587 | 1.005 |
| Via Louisville823 | 5.748 | 2.157 | 6.067 |
| Via Virginia points6,050 | | 4.526 | 32.231 |
| Via other routes, &c10.455 | 69.201 | 19,112 | 85,122 |
| Total gross overland36,438 | 212,895 | 60.708 | 211.705 |
| Deduct Shipments— Overland to N. Y., Boston, &c., 3,186 | 14.799 | 1.594 | 7.287 |
| Between interior towns 497 | | 516 | 4.268 |
| Inland, &c., from South24,798 | | 7.754 | 69.411 |
| | 102,002 | 1 | |
| Total to be deducted28,481 | 151,137 | 9,864 | 80,966 |
| Leaving total net overland * 7,957 | 61.758 | 50.844 | 130,739 |

* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 7,957 bales, against 50,844 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 68,981 bales.

| 01 00,001 00105. | | | |
|--|--|--------------------------------------|---|
| | 926 | 1 | 925 |
| In Sight and Spinners' Takings. Week. Receipts at ports to Oct. 8622,656 Net overland to Oct. 8 | Since Aug. 1. 2,832,908 61.758 898,000 | Week. 367.670 50,844 85,000 | Since Aug. 1. 2,335,002 130,739 910,000 |
| Total marketed 722,613 Interior stocks in excess 125,470 Excess of Southern mill taking over consumption to Sept. 1 | 3,792,666 301,870 *145,196 | 503,514 179,846 | 3,375.741 972,850 *105,391 |
| Came into sight during week848,083 Total in sight Oct. 8 | 3,949,340 | 683,360 | 4,243,200 |
| North. spinners' takings to Oct. 8. 36,987 | 340,528 | 67,363 | 243,603 |

* Decrease.

Movement into sight in previous years:

| | Closing Quotations for Middling Cotton on- | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|
| Week Ended Oct. 8. | Saturday. | Monday. | Tuesday. | Wed'day. | Thursd'y. | Friday. | | | |
| Baltimore Augusta Memphis Houston Little Rock | $\begin{array}{c} 13.30\\ 12.93\\ 12.50\\ 12.69\\ 12.81\\ 12.56\\ 13.00\\ 13.25\\ 13.15\\ 12.30\\ \end{array}$ | 13.05 12.70 12.25 12.49 12.56 13.30 12.31 12.75 13.00 12.75 13.00 12.75 12.05 12.05 | $\begin{array}{c} 13.45\\ 13.10\\ 12.60\\ 12.82\\ 12.88\\ 13.10\\ 13.06\\ 13.00\\ 13.35\\ 13.15\\ 12.40\\ 12.45\\ \end{array}$ | $\begin{array}{c} 13.30\\ 13.05\\ 12.50\\ 12.71\\ 12.81\\ 13.10\\ 12.56\\ 13.00\\ 13.25\\ 13.00\\ 12.30\\ 12.30\\ \end{array}$ | $\begin{array}{c} 13.20\\ 12.90\\ 12.38\\ 12.58\\ 12.69\\ 13.10\\ 12.44\\ 13.00\\ 13.15\\ 12.95\\ 12.20\\ 12.20\\ 12.20\\ \end{array}$ | 1 ⁹ 70 12 32 11 88 12 10 12 19 13 10 11 94 12 50 12 65 12 45 12 45 11 70 | | | |

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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, Oct. 2. | Monday, Oct. 4. | Tuesday, Oct. 5. | Wednesday. Oct. 6. | Thursday, Oct. 7. | Friday, Oct. 8. |
|---|----------------------------|----------------------------|------------------------------|-----------------------------------|----------------------------|----------------------------|
| October | 13.08 | 12.85 | 13.24 | 13.15 bid | 12.99-13.03 | 12.47 |
| November December January February | 13.24-13.25 13.30-13.32 | 12.99-13.00 13.03-13.05 | $13.36-13.40 \\ 13.43-13.44$ | $\frac{13.26-13.29}{13.33-13.35}$ | 13.14-13.17 13.21-13.23 | 12.61-12.64 12.69-12.70 |
| March April | 13.43-13.45 | 13.16-13.17 | 13.55-13.58 | 13.50 | 13.35-13.37 | 12.88-12.89 |
| May | 13.58 | 13.32 | 13.75 | 13.62 | 13.51 | 13.03 |
| June July Tone— | 13.56 bid | 13.36 bid | 13.75 bid | 13.70 bid | 13.57 bid | 13.18 |
| Spot Options | Steady Barely st'y | Steady Steady | Steady Steady | Steady Steady | Steady Steady | Steady. Steady. |

AGRICULTURAL DEPARTMENT'S REPORT ON PRODUCTION AND CONDITION OF COTTON.—The Agricultural Department at Washington on Friday of this week (Oct. 8) issued its report on production and condition of cotton as of Oct. 1, making the crop 16,627,000 bales as compared with 15,810,000 bales on Sept. 16. The follow-

Solveda and the set of the set

| | Area | Co | nditio | n. | Yield pe | er Acre. | | uction. |
|----------------|------------------------------|------------|-------------|-------|-------------------|-------------------------|-------------------------------|------------------------------------|
| State. | Left for Harvest 1926. | Oct. Sept | | loct. | Indi- cated by | Final | (500 Lbs. Gross Wt. Bales) | |
| stale. | (Prelim- inary) | 1 1926. | 16 1926. | 1 | Condi'n | Esti- mate 1925.b | by Condi'n | Final Cen- sus Gin'gs, 1925. |
| | Acres. | % | % | % | Lbs. | Lbs. | Bales. | Bales. |
| Virginia | 91,000 | 65 | 66 | 68 | 231 | 250 | 44,000 | 53,000 |
| North Carolina | | 68 | 69 | 66 | 282 | 261 | 1,200,000 | 1,102,000 |
| South Carolina | | 56 | 55 | 45 | 200 | 160 | 1,120,000 | |
| Georgia | 3,927,000 | 59 | 56 | 54 | 163 | 155 | 1,340,000 | 1,164,000 |
| Florida | 110,000 | 61 | 65 | 80 | 109 | 180 | 25,000 | |
| Missouri | 473,000 | .64 | 61 | 64 | 227 | 275 | 225,000 | |
| Tennessee | 1,167.000 | 56 | 54 | 64 | 160 | 210 | 390,000 | 517,000 |
| Alabama | 3,730,000 | 65 | 62 | 67 | 168 | 185 | 1,310,000 | 1,357,000 |
| Mississippi | 3,724,000 | 68 | 62 | 78 | 205 | 275 | 1,600,000 | 1,991,000 |
| Louisiana | 1,916,000 | 62 | 58 | 74 | 175 | 232 | 700,000 | |
| Texas | 18,001,000 | 59 | 57 | 45 | 142 | 113 | 5,350,000 | 4,165,000 |
| Oklahoma | 4,954,000 | 60 | 62 | 57 | 157 | 155 | 1,630,000 | 1,691,000 |
| Arkansas | 3,888,000 | 61 | 59 | 65 | 168 | 205 | 1,370,000 | 1,605,000 |
| New Mexico | 129,000 | 85 | 90 | 87 | 293 | 298 | 79,000 | |
| Arizona | 168,000 | 80 | 81 | 92 | 299 | 350 | 105,000 | |
| California | 167,000 | 91 | 92 | 90 | 349 | 340 | 122,000 | |
| All other | 49,000 | 67 | 69 | 76 | 166 | 214 | 17,000 | 24,000 |
| U.S. total | 47,207,000 | 61.3 | 59.5 | 56.6 | 168.4 | 167.2 | 16,627,000 | 16,104,000 |

Lower Calif'a (Old Mex.) c_{-} 130,000 92 92 90 302 255 82,000 d80,000 a On area left for harvest. b Per harvested acre. c Not included in California figures nor in United States total. d Estimated of U. S. Dept. of Agriculture.

COMMENTS CONCERNING COTTON REPORT.-

The United States Department of Agriculture, in giving out its cotton report on Oct. 8, also added the following comments:

its cotton report on Oct. 8, also added the following comments:
The condition of the cotton crcp on Oct. 1 is reported by crop correspondents as 61.3%. This improved condition, considered in connection with the reports on numbers of bolls reported safe, on the progress of picking and ginnings, and various estimates of yield per acre and county production, indicates a United States cotton crcp of 16.627.000 bales of 500 pounds gross weight, or 817,000 bales more than was indicated by prospects on Sept. 16.
The improvement in prospects resulting primarily from the generally warm weather which prevailed in the last half of September. This has enabled the cotton crop to make rapid progress so that the danger of serious crop denage by frost is less than it was two weeks ago. Improvement in prospects occurred in all important States except Oklahoma, where the cold wet weather has retarded development.
This year the exceptional development of bolls during August and have led to a crop beyond earlier expectations in spite of damage from bolls are reported to average larger in size than last year.
The cotton crop is now mostly matured. A top crop of small proportions is in prospect in limited areas, but in the belt as a whole the plants or leaves. In many localities bolls are reported to average larger in an hardly be regarded as having a top crop. The leaf worm has been widely prevalent this year and throughout extensive areas has stripped the plants of leaves.
The cop in Texas is largely matured and the defoliation of the plant by the general shortage of pickers.
The cop in the state, and throughout extensive areas has stripped the plant and exard from wind and rain. This condition is aggravated by the general shortage of pickers.
The diahoma there are no late squares and bolls except in portions of the western and southwestern parts of the State and the cop will have been helped by favorable weather; the leaf worm, although damaging in some local

COTTON GINNING REPORT.—The Bureau of the Census on Oct. 8 issued the following report showing the number of bales of cotton ginned in each of the cotton-grow-ing States in the present season up to Oct. 1, in comparison with corresponding figures for the preceding seasons. This report shows that for the present season 5,639,284 bales of cotton have been ginned, comparing with 7,126,248 bales ast year and but 4,527,668 bales two years ago.

NUMBER OF BALES OF COTTON GINNED FROM THE GROWTH OF 1926 PRIOR TO OCT. 1 1926 AND COMPARATIVE STATISTICS TO THE CORRESPONDING DATE IN 1925 AND 1924.

| State. | Running Bales. (Counting round as half bales and excluding linters.) | | | | | | |
|---|--|--|---|--|--|--|--|
| State. | 1926. | 1925. | 1924. | | | | |
| Alabama Arizona Arizona Arkansas California Florida Louisiana Mississippi Missouri Missouri Mew Mexico North Carolina Oklahoma South Carolina Tennessee Texas Virzinia All other | $\begin{array}{r} 19,138 \\ 17,426 \\ 602,161 \\ 360,036 \\ 671,007 \end{array}$ | $\begin{array}{r} 839.933\\ 18.617\\ 540.974\\ 8.000\\ 29.284\\ 869.997\\ 567.876\\ 925.691\\ 48.987\\ 6.372\\ 392.989\\ 287.757\\ 536.668\\ 160.207\\ 1.882.850\\ 6.851\\ 3.195\end{array}$ | $\begin{array}{r} 400.013\\22.531\\230.165\\12.577\\10.958\\394.330\\264.033\\455.515\\3.286\\2.788\\36.492\\243.320\\157.845\\16.553\\2.277,124\\\hline135\end{array}$ | | | | |
| United States | 5,639,284 | 7,126,248 | 4,527,668 | | | | |

United States______5,639.2847,126.2484,527.668The statistics in this report include 162,041 round bales for 1926, 98,059for 1925, and 140,779 for 1924.The statistics for 1926 in this report are subject to slight correctionswhen checked against the individual returns of the ginners being transmittedby mail.The scatistics for 1926 in this report are subject to slight correctionsornereded statistics of the quantity of cotton ginned thisconsumption, Stocks, Imports, and Exports—United States.—Cottonconsumption, Stocks, Imports, and Exports—United States.—Cottonconsumed during the month of August 1926 amounted to 500,652 bales.Cotton on hand in consuming setablishments on Aug. 31 was 920,944bales, and in public storage and at compresses 1,715,593 bales.Che exports of domestic cotton spindles for the month was 31,321,936.the exports of domestic cotton including linters, were 391,329 bales.World Statistics.—The estimated world's production of commercialcotton exclusive of linters, grown in 1925, as compiled from informationsecured through the domestic and foreign staff of the Department ofCommerce is 26,297,000 bales of 478 pounds lint, while the consumptionof cotton (exclusive of linters in the United States) for the year endingJuly 31 1925 was approximately 22,640,000 bales of 478 pounds lint.The total number of spinning cotton spindles, both active and idle, isabout 162,000,000.CONSOLUDATED COTTION DEDOLTM

CONSOLIDATED COTTON REPORT.—The Bureau of the Census and the Agricultural Department made public Friday (Oct. 8) their consolidated cotton report, which is as follows:

NORTH CAROLINA COTTON REPORT.—The United States Department of Agriculture at Raleigh, N. C., issued its cotton report for the State of North Carolina on Sept. 23 as of Sept. 16. Below is the report:

States Department of Agriculture at Kaleigh, N. C., issued its cotton report for the State of North Carolina on Sept. 23 as of Sept. 16. Below is the report:
As based on over 700 farmers' opinions, supplemented by expert field investigations, the cotton crop for North Carolina shows a 60% of a full crops or normal condition. This indicates 1,199,000 bales on 2,036,000 areas left for harvest. Two weeks ago the condition was feaver or was picked to 2.67 pounds lint cotton per acre. Last year's crop was 1,102,000 bales. The Sept. 16 1925 condition was feaver or was picked to 2.67 pounds lint cotton has almost all opened since Sept. 1. The copy research and that 3% was ginned. This means that picking and jinning the week from Sept. 16 to 21 extensive travel and field investigations were made through the inner coastal and eastern Piedmont districts. Embracing Edgecombe, Nash, Wilson, Halifax, Northampton, Johnston, Wayne, Duplin, Sampson, Cumberland, Harnett, Hoke, Sotland, Richmand, Moore, Lee, Chatham and Wake counties. W. F. Callander, Chairman of the National Crop Reporting Board, accompanied the statistican for North Carolina in a part of this area. In order that the information at exact five-mile Intervals. The features sought were for favorable and destructive factors, including general healthfulness of plants, boils considered safe (over half-grown), boils opneed, weight per boil of seed cotton, damages by weevits, caterpillars and boil worms, abandonment and everything tending to affect the final yield. Records were kept of each field wisited. The user of a substate and the response of the copy or prised to see for the grown of being weather area superiable boil weevils anage was useled and ange. Caterpillars and bothered much in this sectors are the defendation of the copy is set for the copy is and ange was used the devided bias or prejudice, it was devided to accompanied the state states is an information at exact five-mile field weer found where appreciable boil weevils and and the mat

The Fieldation School, proving that cotton really is a dry weather crop.
 OKLAHOMA COTTON REPORT.—An Oklahoma cotton crop of 1,664,000 bales this year is indicated by the Sept. 16 condition of 62% of normal, says a report released on Sept. 23 by Carl H. Robinson, Statistician, United States Department of Agriculture.
 A condition of 62 on Sept. 16 indicates an average yield per acre of 161 pounds. The yield last year was 155 pounds per acre and the condition sept. 1 to Sept. 16 was 55%. Taken as a whole, the entire period from Sept. 1 to Sept. 16 was cut at a whole, the entire period from Sept. 1 to Sept. 16 was cut at a whole, the entire period from Sept. 1 to Sept. 16 was cut are and most of the central area. In these areas, however, practically all of the bolls that will mature are safe from the weevils and worms. The leaf worms are present in practically all fields in the Eastern half of the State but are not likely to damage the crop-

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very much unless the defoliation of plants prevent the proper growth of bolls. In the Western and Southwestern portions of the State early frost would probably damage the crop as there are many young bolls which will mature with average frost date. It is hardly likely that an early frost would very seriously damage the Eastern crop as practically all bolls will be beyond the danger of frost by the end of this month. Bolls are considerably larger than last year: however, the stand is not as good and the crop is somewhat later. 36,913 bales of cotton were ginned in Oklahoma this year prior to Sept. 16, compared with 109,502 bales ginned to same date last year.

WEATHER REPORTS BY TELEGRAPH.—Reports to us by telegraph this evening denote that generally the weather during the week, in the cotton belt, has been favorable. An exception is Oklahoma, where there has been too much rain. Picking has made good progress except in those parts that are in need of more pickers.

Texas.—Picking has made good progress and weevil and worms have been less active. Prospects for a top crop, however, are poor.

Mobile, Ala.—The weather the early part of the week was moderately cool and the latter part of the week quite cool. Conditions are good for harvesting, and picking is progressing nicely. Latest reports verify heavy loss in the stormarea. Loss in the interior is not serious.

| Rain. | Rainfall. | T/ | nermomete | er |
|---|----------------------|---------|-----------|---------|
| Galveston, Texas2 days | 0.10 in. | high 88 | 10W 00 | mean // |
| Abilenel day | 0.34 in. | high 92 | low 50 | mean 71 |
| Breaham2 days | 0.03 in. | high 98 | low 54 | mean 76 |
| Brownsville1 day | 0.02 in. | high 92 | low 64 | mean 78 |
| Corpus Christ1 day | 0.12 in. | high 90 | 1ow 66 | mean 78 |
| Dallas 1 day | 0.44 in. | high 90 | low 56 | mean 73 |
| Henrietta | dry | high 90 | low 52 | mean 71 |
| Henrietta1 day | 0.12 in. | high 94 | 10w 48 | mean 71 |
| Longview day | 0.08 in. | high 90 | low 54 | mean 72 |
| Luling 2 days | 0.42 in. | high 94 | low 54 | mean 74 |
| Nacogdoches | dry | high 90 | low 48 | mean 69 |
| Nacogdoches2 days | 0.08 in. | high 90 | 1ow 56 | mean 73 |
| Paris 1 day | 1.26 in. | high 88 | low 56 | mean 72 |
| San Antonio Weatherford | dry | high 94 | 1ow 60 | mean 77 |
| Weatherford1 day | 1 59 in | high 90 | low 50 | mean 70 |
| Ardmore, Okla2 days | 2.64 in. | high 93 | low 51 | mean 72 |
| Ardmore, Okla | 2.07 in. | high 87 | low 50 | mean 69 |
| Muskogee1 day | 2.36 in. | high 88 | low 49 | mean 69 |
| Oklahoma City2 days | 1.23 in. | high 86 | 1ow 50 | mean 68 |
| Brinkley, Ark1 day | 0.57 in. | high 96 | 10w 43 | mean 70 |
| Eldoradol day | 0.28 in. | high 96 | low 49 | mean 73 |
| Little Rock1 day | 0.73 in. | high 91 | low 53 | mean 72 |
| Pine Bluff day Alexandria, La | 0.42 in. | high 98 | low 51 | mean 75 |
| Alexandria, La1 day | 2.00 in. | h gh 94 | low 53 | mean 74 |
| Amite2 days | 0.30 in. | high 91 | low 50 | mean 71 |
| New Orleans2 days | 1.59 m. | high | low | mean 79 |
| Shreveport1 day Okolona, Miss1 day | 1.76 in. | high 92 | 10w 56 | mean 74 |
| Okolona, Miss1'day | 0.08 in. | high 98 | low 40 | mean 69 |
| Columbus1 day | dry | high 96 | low 44 | mean 70 |
| Greenwood1 day | 0.06 in. | high 95 | low 46 | mean 71 |
| Vicksburg2 days | 0.08 in. | high 93 | 10W 57 | mean 75 |
| Mobile, Ala2 days Decatur2 days | 0.36 in. | high 88 | low 57 | mean 77 |
| Decatur2 days | 0.64 in. | high 91 | 10W 48 | mean 70 |
| Montgomery1 day | 0.77 in. 0.11 in. | high 90 | low 53 | mean 72 |
| Selma1 day | 0.11 in. | high 90 | 10w 54 | mean 72 |
| Montgomery day Selma day Gainesville, Fla day | 0.15 in. | high 92 | 1ow 58 | mean 75 |
| Madison lav | 1.70 in. | high 92 | 10w 52 | mean 72 |
| Savannah, Ga1 day | 0.20 m. | high 90 | low 55 | mean 72 |
| Athens1 day | 0.05 in. | high 94 | 10w 46 | mean 70 |
| Augusta2 days | | high 92 | low 53 | mean 73 |
| Columbus1 day | 0.26 in. | high 90 | low 51 | mean 71 |
| Charleston, S. C 1 day Greenwood 1 day | 0.21 in. | high 88 | iow 59 | mean 74 |
| Greenwood1 day | 0.22 in. | high 93 | low 46 | mean 70 |
| Columbia | dry dry | high | low 54 | mean |
| Columbia day Conway Charlotte, N. C1 day | | | low 47 | mean 69 |
| Charlotte, N. C1 day | 0.14 in. | high 90 | low 46 | mean 68 |
| Newbern3 days | 0.78 in. | high 91 | low 47 | mean 68 |
| Weldon3 days | 0.13 in. | high 94 | low 45 | mean 70 |
| Memphis1 day | 0.41 in. | | low 52 | mean 72 |
| | | | | |

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:

| | Oct. 8 1926. Feet. | Feet. |
|---|-----------------------|-----------------------------|
| New OrleansAbove zero of gauge_ MemphisAbove zero of gauge_ NashvilleAbove zero of gauge_ ShreveportAbove zero of gauge_ | 27.7 9.8 17.7 | $1.9 \\ 6.5 \\ 6.5 \\ 10.6$ |
| VicksburgAbove zero of gauge_ | 31.4 | 9.6 |

RECEIPTS FROM THE PLANTATIONS.—The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week - | Recet | lpts at P | orts. | Stocks at | Interior | Towns. | Receipts from Plantations | | | | |
|--------|--|-----------|---------|-----------|-----------|---------|---------------------------|----------------|---------|--|--|
| Ended | 1926. 1925. | | 1924. | 1926. | 1925. | 1924. | 1926. 1925. | | 1924. | | |
| July | 1 | | | | | | | | | | |
| 9 | 37,067 | | | 952,467 | 195,424 | 243.812 | | | | | |
| 16 | 36,882 | 22,774 | 35.877 | 917,992 | 183,524 | 225,799 | | 11,886 | 17,864 | | |
| 23 | 37,161 | | | 884,912 | 170,236 | 206,000 | | 8,454 | | | |
| 30 | 85.222 | 45,020 | 35,170 | 819,353 | 160,605 | 182,549 | | 35,388 | | | |
| Aug. | | | | | | | | Contraction of | | | |
| 6 | 53,306 | | 13,558 | 542,251 | 150.547 | 183,738 | 22,217 | 31,149 | 14.747 | | |
| 13 | 73,869 | 43,254 | 49,702 | 522,013 | 164.545 | 158,959 | | 57,252 | | | |
| 20 | 87,880 | | 35,004 | 511,748 | 191,601 | 164,199 | | 120,892 | | | |
| 27 | 113,195 | 148.566 | 113,414 | 496,117 | 270,980 | 186,946 | | 227,659 | 136.161 | | |
| Sept. | la serie de la s | | | | | 1001010 | | | | | |
| | | 250,017 | | 488,127 | 357,322 | 224.720 | 179,901 | 336,359 | 202,954 | | |
| | | 211,619 | | 490,340 | 525,502 | | 211,014 | | | | |
| | | 358,650 | | 533,485 | 643,994 | | 373,572 | | | | |
| 24 | 410.234 | 325,890 | 291,228 | 631,415 | 872,105 | | 503.104 | | | | |
| Oct. | | | | | | 0 | 0001 | | | | |
| | | 494,293 | | 744,323 | 957,762 | 603,535 | 680.612 | 580,130 | 425,849 | | |
| 8 | 622,656 | 367,670 | 320,698 | 869,7931 | 1,137,618 | 796.030 | 748,126 | 547.516 | 513,193 | | |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1926 are 2 935 629 bales: in 1925 were 3,307,852 bales, and in 1924 were 2 468,4 5 bales. (2) That although the receipts at the outports the past week were 622 656 bales, the actual movement from plantations was 7-8 126 bales, stocks at interior towns having v creased 125,470 bales during the week. Last year receipts from the plantations for the week were 547,516 bales and for 1924 they were 513,193 bales.

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. a This total embraces the estimated consumption by Southern mills 898,000 bales in 1926 and 860,000 in 1925—takings not being available and the argregate amounts taken by Northern and foreign spinners, 2,328,974 bales in 1926 and 2,125,708 bales in 1925, of which 1,550,574 and 1,234,508 bales Ameriban. b Estimated.

INDIA COTTON MOVEMENT FROM ALL PORTS.

| 0.4 | | | 19 | 26. | 19 | 925. | 19 | 1924. | | |
|---|-------------------|-----------------------------------|------------------|-------------------------------------|---|--|------------------------------|--------------------|--|--|
| October 7. Receipts at— Bombay | | Week. Since Aug. 1. | | Week. | Since Aug. 1. | Week. | Since Aug. 1. | | | |
| | | | 91,000 | 137,00 | 0 11,000 | 135,000 | 5,000 | 62,000 | | |
| | | | Week. | | Since August 1. | | | | | |
| | Great Britain. | Conti- nent. | Japan& China. | Total. | Great Britain. | Conti- nent. | Japan & China. | Total. | | |
| Bombay— 1926 1925 1924 Other India- 1926 1925 | 1,000 | 2,000 4,000 8,000 | 14,000 | 16,000 16,000 4,000 10,000 | $1,000 \\ 7,000 \\ 13,000 \\ 7,000 \\ 24,000 \\ 24,000 \\ 1$ | 61,000 82,000 28,000 84,000 78,000 25,000 | 132,000 84,000 144,000 | 173,000 | | |
| 1924 Total all— 1926 1925 1924 | 3,000 | 2,000 4,000 23,000 4,000 | 2,000 | 2,000 6,000 26,000 18,000 | 4,000 8,000 31,000 17,000 | 145,000 160,000 53,000 | 1°2,000 84,000 144,000 | 285,000 275,000 | | |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 2,000 bales. Exports from all India ports record a decrease of 20,000 bales during the week, and since Aug. 1 show an increase of 10,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.

| and the second sec | the second second | | | | The second second | a to be a set of the set of the | | | |
|--|-------------------------|------------------|------------|------------------|------------------------|---------------------------------|--|--|--|
| Alexandria, Egypt, October 6. | 19 | 26. | 19 | 25. | 19 | 1924. | | | |
| Receipts (cantars)— This week Since Aug. 1 | | 25,000 38,298 | | 0,000 35,678 | 300,000 1,248,121 | | | | |
| Exports (bales) | This Week. | Since Aug. 1. | This Week. | Since Aug. 1. | This Week. | Since Aug. 1. | | | |
| To Liverpool To Manchester, &c To Continent and India To America | 5,000 7,000 5,000 | :3.564 | 8,750 | 34,264 | 10,250 9,500 600 | $23,782 \\ 40,711$ | | | |
| Total exports | 17.000 | 101.039 | 23,100 | 76.881 | 20,350 | 96.891 | | | |

Note.—A cantor is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ending Oct. 6 were 225,000 cantars and the foreign shipments 17,000 bales.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market in both cloths and yarns is easy, in consequence of Amelican news. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

| | | 26. | | | | 1925. | | | | | | | | | | |
|-------------------|----------------------|-----|----------|---|----|-------|-------|-----------------------------|-------------------|--------------|-----|--|------|------|------------------------------|--|
| 32s Cop Twist. | | | | | | | | Cotton Middl'g Upl'ds | 32s Cop Twist. | | | 8¼ Lbs. Shirt- ings, Common to Finest. | | | Cotton Middl'g Upl'ds. | |
| Jul — 9 | d. (1434 @ 16 | | 8. 0 | | 6 | 13 | s. d. | d. 9.60 | d. 20 | | | s. d. 16 3 | @ 16 | . d. | d. 13.67 | |
| | 14 % @ 16 | | | | | 13 | | 9.92 | | | | 16 3 | @ 16 | | 13.92 | |
| | 1434 @ 16 | | | | | 13 | | 9.93 | | | | 16 3 | 6 16 | | 14.08 | |
| | 15 @ 16 | | | | | 13 | | 10.02 | | | | 16 4 | @ 16 | | 13.53 | |
| Aug | | | 1 | | | | | | | | | | | | | |
| | 15 @16 | | | | | 13 | | 9.74 | | | 1/2 | 16 3 | @ 16 | | 13.35 | |
| | 1434 @ 16 | | | | | 13 | | 9.35 | | @ 21 | | 16 3 | @ 16 | | 12.93 | |
| | $15\frac{1}{2} = 16$ | | | | | 13 | | 9.58 | | (21 | | 16 3 | @ 16 | | 13.07 | |
| 27 | 151/2@16 | 3/4 | 13 | 2 | 0 | 13 | 4 | 10.17 | 20 | @ 21 | | 16 2 | @ 16 | 6 | 12.60 | |
| Sept | 153/ @ 17 | | 10 | | 0 | 13 | 0 | 10.07 | 103/ | 6 00 | 3/ | 15 5 | @ 16 | 1 | 12.51 | |
| 10 | 15% @ 17 15% @ 17 | | 13 13 | | | 13 | | 10.07 | | @ 20 @ 21 | | 15 5 15 4 | @ 16 | | 13.01 | |
| 17 | 15% (17 | | 13 | | | 13 | | 9.52 | | 6 22 | | 15 6 | @ 16 | | 13.57 | |
| | 15 @ 16 | | | | | 13 | | 8.43 | | 6 22 | | 15 6 | @16 | | 12.91 | |
| Oct | 10 610 | /2 | 10 | ° | .0 | 10 | | 0.10 | 2072 | 6 | | 10 0 | 6 | | | |
| | 1436@15 | 3/ | 12 | 6 | a | 13 | 2 | 7.79 | 1914 | @ 21 | | 15 5 | @ 16 | 1 | 12.72 | |
| | 1314 @ 14 | | | | | 12 | | 7.09 | | | | 15 2 | @ 15 | 6 | 11.53 | |

SHIPPING NEWS.—Shipments in detail.

N

| - | W YORK-To Havre-Sept. 30-Liberty, 50 Oct. 1-De | Bales. |
|---|---|------------|
| r | Grasse, 2.762 | 2.812 |
| | To Genoa-Sept. 28-Corson, 1.513Oct. 4-Giuseppi | 2,014 |
| | Verdi, 270 | 1.783 |
| | To Trieste-Sept. 29-Martha Washington, 104 | 104 |
| | To Barcelona-Sept. 30-Cabo Tortosa, 1,700Oct. 1- | |
| | | 3,850 |
| | Manuel Arnus, 2,150 To Gothenburg—Sept. 30—Stockholm, 300 | 360 |
| × | To Bombay-Sept. 30 | 816 |
| | To Liverpool-Oct. 1-Samaria, 1.135; Adriatic, 586 | 1,721 |
| | To London-Oct. 1-Carmania, 23 | 23 |
| | To Rotterdam-Oct. 1-Valendam, 200 | 200 100 |
| | To Piraeus—Oct. 4—Nobles, 100 | 50 |
| | To Manchester—Oct. 1—Bronte, 50 To Antwerp—Oct. 1—Lapland, 679 | 679 |
| | To Bremen-Oct. 5-President Roosevelt, 759; Derfflinger, | |
| | 100Oct. 6-Bremen, 196 | 1,055 |
| | | |

| NEW ORLEANS-To Dunkirk-Sept. 30-Bruges, 1.400 | Bales. 1,400 |
|--|---------------------------------|
| NEW ORLEANS—To Dunkirk—Sept. 30—Bruges, 1,400 To Havre—Sept. 30—Bruges, 3,250Oct. 1—Coldbrook, 2.515 | |
| 2.515 To Antwerp—Oct. 1—Coldbrook, 234 Sept. 30—Bruges, 800 To Ghent—Oct. 1—Coldbrook, 700. To Bremen—Sept. 30—Nishamaha, 6.343; Otto, 3.678Oct. 2 City of Weatherford, 1.101. To Barcelona—Oct. 1—Mar Meditteraneo, 2.625 To Genoa—Sept. 30—Scantic, 4.874 To Hamburg—Sept. 30—Otto, 210 To Reval—Sept. 30—Otto, 210 To Colon—Sept. 30—Otto, 200 To Colon—Sept. 30—Turriaba, 100 To Port Barrios—Sept. 30—Saramacca, 100 To Porto Colombia—Oct. 2—Cartago, 400. To Liverpool—Oct. 2—West Caddoa, 2.161. To Manchester—Oct. 2—West Caddoa, 2.161. To Manchester—Oct. 2—West Caddoa, 1.130 To Rotterdam—Oct. 2—City of Weatherford, 500. HOUSTON—To Liverpool—Oct. 1—Author, 16.064; Gloria de Larrinaga, 10,567Oct. 4—Navigator, 3.528 To Manchester—Oct. 1—Author, 982; Gloria de Larrinaga, 2.875 | 1.034 |
| To Bremen-Sept. 30-Nishamaha, 6.343; Otto, 3,678 Oct. 2 | 11 100 |
| To Barcelona—Oct. 1—Mar Meditteraneo, 2,625 | 2,625 |
| To Genoa-Sept. 30-Scantic, 4,874 | 4,874 |
| To Reval—Sept. 30—Otto, 200 | 200 |
| To Colon—Sept. 30—Turrialba, 100 To Part Barrios—Sept. 30—Saramacca, 100 | 100 |
| To Porto Colombia—Oct. 2—Cartago, 400 | 400 |
| To Liverpool—Oct. 2—West Caddoa, 2,161 To Manchester—Oct. 2—West Caddoa, 1,130 | 2,161 1 130 |
| To Rotterdam-Oct. 2-City of Weatherford, 500 | 500 |
| HOUSTON-To Liverpool-Oct. 1-Author, 16,064; Gioria de Larrinaga, 10,567, Oct. 4-Navigator, 3,528 | 30.159 |
| To Manchester-Oct. 1- Author, 982; Gloria de Larrinaga, | 9 957 |
| 2,875 | $3.857 \\ 1,445$ |
| To Rotterdam—Oct. 1—Brush, 500 | $500 \\ 20.217 \\ 1.202 \\ 360$ |
| To Ghent-Sept. 30-Mosella, 887; Youngstown, 315 | 1,202 |
| To Antwerp—Sept. 30—Mosella, 350; Youngstown, 10 | 360 |
| of Fairbury, 15.017 Oct. 7-Chester Valley, 4,578 | 23,495 |
| To Hamburg-Sept. 30-City of Fairbury, 50 | $50 \\ 1,367$ |
| To Japan-Oct. 6-Invincible, 3,550 | 3,550 700 |
| GALVESTON-To Liverpool-Sept. 29-Cripple Creek, 7,152; | 100 |
| Nicolo de Larrinaga, 11.542 Oct. 1-West Ekonk, 4,814; | 28,001 |
| To Manchester—Oct. 1- Author, 982; Gloria de Larrinaga, 2.875 To Barcelona—Oct. 1-Brush, 500. To Rotterdam—Oct. 1-Brush, 500. To Rotterdam—Oct. 1-Brush, 500. To Ghent—Sept. 30—Youngstown, 6, 113; Mosella, 14.104 To Ghent—Sept. 30—Mosella, 857; Youngstown, 15 To Barcelona—Sept. 30—Mosella, 350; Youngstown, 10 To Bremen—Sept. 30—Mosella, 350; Youngstown, 10 To Barbury, 15.017Oct. 7—Chester Valley, 4,578 To Ganoa—Oct. 6—Invincible, 700. GALVESTON—To Liverpool—Sept. 29—Cripple Creek, 7.152; Nicolo de Larrinaga, 11.542Oct. 1.—West Ekonk, 4.814; Author, 1.239Oct. 5—Navigator, 3,254 To Manchester—Sept. 29—Cripple Creek, 1,538; Nicolo de Larrinaga, 5,653Oct. 1—West Ekonk, 86 To Havre—Sept. 29—Conness Peak, 1.729; Lowther Castle, 4,554 To Ghent, 20Occurrent 20Contexter Valley, 4,554 | 28,001 |
| rinaga, 5,653_Oct. 1-West Ekonk, 86 | 7,277 |
| Peak, 11.255: Lowther Castle, 1,860. | 27,866 |
| To Antwerp—Sept. 29—Conness Peak, 1.729; Lowther Castle, 4,554 | 6.283 |
| To Ghent-Sept. 29-Conness Peak, 350; Lowther Peak, 100 | 450 |
| To Bremen—Sept. 29—Ena de Larrinaga, 6,416; West Duriee, 7 213: West Tacook 3 064: Driebergen 9,105 | 25,792 |
| To Hamburg-Sept. 29-West Durfee, 100; West Tacook, 125 | $225 \\ 4,298$ |
| To Barcelona—Sept. 29—Jomar, 4,298 | 4,298 |
| To Genoa-Sept. 29-Clavarack, 7,608; Crispi, 4,476Oct. 4 | 14,083 |
| To Japan-Sept. 29-Takaoka Maru, 5,480Oct. 2-Fern- | 14,000 |
| cliff, 1,776Oct. 4—Invincible, 1,850 To Copenhagen—Oct. 1—Virginia, 652: Braheholm, 300 | $9,106 \\ 952$ |
| To Gothenburg-Oct. 1-Braheholm, 2,281 | 2,281 |
| To Oslo-Oct. 1-Branenoim, 300 To Naples-Oct. 4-Monginevro, 100 | $\frac{300}{100}$ |
| To China—Oct. 4—Invincible, 250 | 250 |
| To Liverpool—Oct. 4—Cold Harbor, 750 | $1,444 \\ 750$ |
| To Bremen-Oct. 4-Ulm, 2.172 | 2,172 |
| Progress, 1.116 | 1,214 |
| To Japan—Oct. 1—Silveray, 1.000 To Barcelona—Oct. 6—Mar Mediterraneo, 2.000 | $1,000 \\ 2,000$ |
| DHARLESTON-To Liverpool-Oct. 5-Woodfield, 3,012 | 3,012 |
| To Bremen-Oct. 5-Inkum, 144 | 144 700 |
| To Ghent-Oct. 5-Inkum, 585 | 1 585 |
| To Rotterdam—Oct. 5—Inkum, 100 | $1,288 \\ 100$ |
| Peak, 11.255. Lowther Castle, 1.860 To Antwerp-Sept. 29—Conness Peak, 1.729: Lowther Castle, 4.554 To Ghent-Sept. 29—Conness Peak, 1.729: Lowther Peak, 100 To Bremen-Sept. 29—Ena de Larrinaga, 6.410; West Durfee, 7.213: West Tacook, 3.064: Driebergen, 9.105 To Hamburg-Sept. 29 | $3.000 \\ 6.549$ |
| To Manchester-Sept. 30-Saco, 200: Antillian, 200- | 400 |
| To Bremen—Sept. 30—West Hika, 6,572 To Genoa—Oct, 2—Nicolo Odero, 100 | 6,572 |
| AN PEDRO-To Liverpool-Oct. 5-Lochmonar, 561 | 561 |
| AN FRANCISCO—To Japan—Oct. 1—President Cleveland. | 3,000 |
| 2 250 To China—Oct. 1—President Cleveland, 375. ENSCAOLATO Liverpool—Oct. 7—Afoundria, 165. | 2,250 |
| PENSCAOLA—To Liverpool—Oct. 7—Afoundria, 165 | 165 |
| ORT TOWNSEND-To Canada-Sept. 29-Border King, 200- | 200 |
| ENSCAOLA-16 Liverpool-Oct. 7-Aroundra, 165. ORT TOWNSEND-To Canada-Sept. 29-Border King, 200. To Japan-Sept. 24-Africa Maru, 3.375Sept. 22-Iyo Maru, 4.175Sept. 30-President Jefferson, 2.100. To China-Sept. 22-Iyo Maru, 1.000. EXAS CITY-To Liverpool-Sept. 20-Niceto de Larrinaga, 343 To Manchester-Sept. 29-Niceto de Larrinaga, 1.028 | 9.650 |
| To China—Sept. 22—Iyo Maru, 1,000 EXAS CITY—To Liverpool—Sept. 29—Niceto de Larrinaga, 343 | $1,000 \\ 343$ |
| To Manchester-Sept. 29-Niceto de Larrinaga, 1,028 | 1,028 |
| | 10,432 |
| LIVERPOOL.—Sales, stocks, &c., for past week. | 04.0 |
| ales of the week $37, 000$ $43,000$ $40,000$ $37,000$ Of which American $21,000$ $16,000$ $18,000$ | Oct. 8. 47.000 27.000 |
| Of which American 21,000 16,000 18,000 ctual exports 2,000 2,000 3,000 | 7,000 |
| orwarded 54,000 46,000 46,000 | 7,000 |

| Of which American | 21.000 | 16,000 | 18,000 | 27,000 |
|-------------------------|---------|-----------|---------|---------|
| Actual exports | 2.000 | 2,000 | 3,000 | 7.000 |
| Forwarded | 54,000 | 46.000 | 46,000 | 43.000 |
| Total stocks | 773.000 | 774.000 | 765.000 | 754.000 |
| Of which American | 372.000 | 370,000 | 362.000 | 357.000 |
| Total imports | | 53,000 | 46,000 | 39.000 |
| Of which American | 6,000 | 24,000 | 28,000 | 25,000 |
| Amount afloat | 195.000 | 189.000 | 233,000 | 305,000 |
| Of which American | 107,000 | 107,000 | 149,000 | 219,000 |
| The tone of the Liverpo | ol mark | et for sp | ots and | futures |

each day of the past week and the daily closing prices of spot cotton have been as follows.

| Spot. | Sa | turday | 1. A | Ionda | y. | Tuesday. | | Wednesday. | | Thursday. | | Friday. | |
|---|------|----------------------------|--|--|-------------|---|--|---|--|--|--|---|---|
| Market, 12:15 P. M. { | | oderat | | Good eman | | A fai busine doing | SS | Goo demà | | Go dema | | Go dem | od and. |
| Mid.Upl'ds | | 7.54 | | 7.3 | 5 | 7.2 | 5 | 7. | 32 | 7 | .17 | 7 | .09 |
| Sales | | 4,000 | | 7,00 | 0 | 7,00 | 0 | 8,0 | 00 | 8,0 | 000 | 7, | 000 |
| Futures. Market { | 10 t | teady o 15pt ecline. | ts. 11 | Steady to 161 lecline | ots. 2 | Stead to 5 advan | pts. | Quie 4 to 12 advan | opts. | Qui 3 to 5 decli | pts. | Quiet steady 15 pts | |
| Market, { 4 P.M. | 13 t | Quiet o 14pt cline. | s 19 | rely s to 291 lecline | ots. 4 | Stead to 5 declin | pts. 4 | Stead to 6 advan | pts. | Stea 3pts.d 1 pt. : | ec.to | Stea 33 t pts. | 0 38 |
| Prices | of | futu | res | at Li | iver | pool | for | each | day | are | give | en be | low. |
| | | Sat. | | Mon. | | Tues. | | Wed. | | Thurs. | | Frl. | |
| Oct. 2 to Oct. 8. | | 12¼ p. m. | 12 1/2 p. m. | 12¼ p.m. | 4:0 p. m | 0 12¼ .p.m. | 4:00 p. m | 12 ¼ p. m. | 4:00 p. m. | 12¼ p. m. | 4:00 p. m. | 12¼ p. m. | 4:00 p. m. |
| October November _ January _ February _ March _ March _ June _ June _ July _ August _ September . | | | <i>d</i> . 7.32 7.32 7.36 7.42 7.43 7.50 7.51 7.57 7.58 7.62 7.61 7.60 | 7.28 7.28 7.36 7.37 7.44 7.45 7.49 7.49 | 7.3 | $\begin{array}{c} 8 & 7.11 \\ 1 & 7.14 \\ 8 & 7.20 \\ 8 & 7.21 \\ 6 & 7.29 \\ 7 & 7.30 \\ 3 & 7.37 \\ 4 & 7.38 \\ 0 & 7.44 \\ 0 & 7.45 \end{array}$ | 7.0: 7.00 7.1: 7.2: 7.2: 7.2: 7.2: 7.3: 7.3: 7.3: 7.3: 7.3: 7.3: 7.3: | $\begin{array}{c} 7.17\\7.21\\7.21\\7.28\\7.36\\7.36\\7.37\\7.43\\7.43\\7.40\\7.44\\67.50\\7.51\end{array}$ | 7.26 7.27 7.35 7.36 7.41 7.42 | 7.04 7.07 7.13 7.14 7.22 7.24 7.30 7.31 7.36 7.37 | 7.08 7.12 7.18 7.20 7.27 7.29 7.35 7.36 7.42 7.43 | 6.98 7.0 7.11 7.13 7.21 7.23 7.30 7.30 7.32 7.37 7.38 | $\begin{array}{c} 6.71 \\ 6.75 \\ 6.81 \\ 6.83 \\ 6.92 \\ 6.94 \\ 7.00 \\ 7.02 \\ 7.07 \\ 7.00 \end{array}$ |

BREADSTUFFS

Friday Night, Oct. 8 1926.

Flour has been somewhat depressed in sympathy with a decline in grain. Otherwise there is little or no change in the situation. Buying is still on a small scale. It is feared that the South's buying power will be reduced by the recent decline of 51/2c. in cotton. One significant thing, however, was the persistent reports that Northwestern mills as well as those of Kansas City and St. Louis were selling wheat. It may have been with the idea of taking spring wheat in-Still, it attracted attention and excited comment. stead. Meanwhile export demand is still to all appearances light. Washington wired: "August wheat milling in the United States increased almost 1,000,000 bushels over July, to a total of 10,435,352 bbls., from 47,600,686 bushels of wheat. The figures are the highest since October 1925. July 1926 grindings also showed a heavy comparative increase over July 1926. The seasonal expansion of milling operations to a figure attained not until two months later in 1925 is the main feature of the report of the Department of Commerce. from which the foregoing figures have been taken."

Wheat has latterly declined, owing to better weather and a big fall in the price of October delivery at Winnipeg. On the 4th inst. it dropped 21/2c. net, ending, however, at only \$138, as against \$142, the h gh for that day. This attracted a good deal of attention. It offset the return of bad weather in the Canadian and Northwest territory over the week-end. Also, there was little or no export demand. The Northwest gave little support. The Italian crop was estimated as somewhat larger than recent estimates. Moreover, there was an increase in the United States visible supply last week of 1,294.000 bushels. It is true that in the same week last year the increase was 4,549,000 bushels. But this year the increase was greater than had been expected. The export sales on the 4th inst. were only 250,000 bushels. Cash wheat was very weak at Winnipeg. Crop prospects in Argentina were said to be good. Liquidation was the order of the day. Threshing was reported general in the Canadian Northwest. British millers seemed less inclined to buy. At any rate that was the report. The flour trade in the Southwest was reported poor. On the other hand, domestic clearances of wheat and flour on the 5th inst. were 1,545,000 bushels. Since July 1 they have reached 85,500,000 bushels. That is 50% of the estimated surplus for this season. Export sales on the 5th inst. were 500,000 bushels. The United States Shipping Board stated that 15 At any rate that was the report. The United States Shipping Board stated that 15 bushels.

bushels. The United States Shipping Board stated that 15 steamers are to be put into operation to help supply the demand for ocean tonnage. That had a favorable effect, so far as it went. But Liverpool was lower in a dull mar. ket. Chicago and Winnipeg certainly lacked snap. World's wheat shipments for the week were 12,956,000 bushels, of which North America exported 11,211,000 bush-els. Last week shipments were 13,678,000 bushels, and last year 11,540,000 bushels. Liverpool said that English millers bought nearby wheat on the break, but there is a general absence of any interest in the deferred positions. Liverpool wheat stocks are now down to 520,000 bushels, compared to \$48,000 last year. Hull has 1,064,000, against 1,248,000 last year; Bristol 288,000, compared to 168,000 Liverpool wheat stocks are now down to 520,000 bushels, compared to 848,000 last year. Hull has 1,064,000, against 1,248,000 last year; Bristol 288,000, compared to 168,000 last year, and Gloucester nl, against 208,000 a year ago. The Italian Government has revised the estimate of the wheat yield this year to 220,000,000 bushels, as against a preliminary figure of 205,500,000 bushels, and a crop last year of 241,000,000 bushels.

year of 241,000,000 bushels. To-day prices ended at a decline of 1c. at Chicago, 1c. at Minneapolis and 1%c. at Winnipeg. Yet there was an advance early in the day of ½ to %c. The cables were higher. Rains occurred in Canada. Shorts covered for a time. But on the bulges there is a tendency to sell. It was plain enough to-day. A decline in stocks and cotton, espe-cially in cotton, and also in corn, bore rather heavily at times on wheat. Stop orders were met. The export sales were only 250,000 bushels. Ocean freights were higher. Of course, that tends to check export buying. The British coal strike situation was considered unfavorable. Argencoal strike situation was considered unfavorable. Argen-tina and Australia had copious and beneficial rains. Russia Russia tina and Australia had copious and beneficial rains. Russia is said to have sold 12,000 tons of wheat to England to-day. Canadian marketings ran ahead of those of last year. Later there was some more covering. The tendency is to oversell. The French crop is officially stated at 82,000,000 bushels less than that of last year. The Italian crop is 20,000,000 less; total 102,000,000 bushels less. But the buy-ing was mostly to cover shorts. The figure trad mean item 20,000,000 less; total 102,000,000 busilets less. But the buy ing was mostly to cover shorts. The flour trade was either quiet or only fairly active. The market for wheat, on the whole, did not do so badly, but there is a lack of speculative snap. The bull side in stocks and commodities is not so popular as it was earlier in the year. Final prices show a factor for the week of 4c. decline for the week of 4c.

CLOSING PRICES OF DOMESTIC WHEAT AT NEW YORK. Sal. Mon. Tues. Wed. Thurs. Fri. December delivery in elevator_cts_145% 143% 142% 141% 143% 141% May delivery in elevator_____150% 148% 147% 1463% 148

Spi Cle Sof Ha Ha

DAILY CLOSING PRICES OF WHEAT IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. 2 red_____Cts_149 149 1483% 1473% 1483% 1473 No. 2 red

Oats were naturally more or less affected by the down-ward drift of prices for other grain. It is a fact, however, that they showed no great decline. Some reports from the fields said there were large quantities of oats unthreshed in Illinois and Iowa. No attention appeared to be paid to reports of floods in Illinois. But it was observed that, after all, the changes in prices were merely fractional. More-over, the visible supply in the United States decreased last week 443,000 bushels, as against an increase in the same week last year of 1,352,000, or a difference of practically 1,100,000 bushels. The total is now 48,450,000 bushels, against 65,818,000. To-day prices closed ½c. lower. The weather was good. Liquidation was general. The short side became more popular as other grains declined. More-over, cash prices weakened. On the other hand there was more or less buying of December by cash people if they sold May. Final prices showed a decline for the week of Ic. DAILY CLOSING PRICES OF OATS IN NEW YORK.

DAILY CLOSING PRICES OF OATS IN NEW YORK. Sal. Mon. Tues. Wed. Thurs. Fri. No. 2 white______cts_53½ 53½ 53½ 53½ 53½ 53

rye. Moreover, there was no appearance of foreign busi-ness. It is said that there was some selling because of the upward tendency of ocean freights. Of course it militates against foreign business. Last prices showed a decline for the week of 21/2c.

Closing quotations were as follows.

GRAIN.

| Wheat, New York- | Oats, New York- |
|--------------------------------|--------------------|
| No 2 red f o.b. new $1473/$ | No. 2 white 53 |
| No 1 Northern 1 58% | No. 3 white 511/2 |
| No. 2 hard winter, f.o.b1 513% | Rve. New York— |
| Char Morel- | 1 No 2 f o b 10636 |
| ar 0 mellow (now) N V 023/ | Barley, New York- |
| No. 3 yellow (new) 9178 | Malting84@86 |
| | |

| | | LOUR. | | | |
|---------------------------------|---|------------------------------|-------------------|------------|--|
| rd winter straights 7 | $\begin{array}{c} 00@ 7\\ 15@ 6\\ 35@ 7\end{array}$ | 50 Semolin 50 Oats go | ods | 2 75@ 2 80 | |
| rd winter clears 6 | 25@ 7 | 00 Coars | y pearl Nos. 2, 3 | 3 75 | |
| ncy Minn. patents 8 ty mills | 910@ 9 | 80] and | d 4 | - 7 00 | |
| | | | | | |

City mills____ 9 10@ 9 80 For other tables usually given here, see page 1844.

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Oct. 2, were as follows.

FLOUR.

| | GRAI | N STOCKS | 5. | | |
|-----------------------|------------|------------|------------|---------------|-----------|
| | Wheat, | Corn, | Oats. | Rye. | Barley. |
| United States- | bush. | bush. | bush. | bush. | bush. |
| New York | 959,000 | 160,000 | 624,000 | 110,000 | 51,000 |
| Boston | 11,000 | | 48,000 | 3,000 | |
| Philadelphia | 1,586,000 | 51,000 | 112,000 | 26,000 | 4,000 |
| Baltimore | 3,396,000 | 75,000 | 94,000 | 134,000 | 5,000 |
| Newport News | | | | 2,000 | |
| New Orleans | 636,000 | 185,000 | 55,000 | | |
| Galveston | 1.817.000 | | | 175,000 | |
| Fort Worth | 2,805,000 | 85,000 | 1,430,000 | 9,000 | 80,000 |
| Buffalo | 3,375,000 | 2,395,000 | 2,864,000 | 6,000 | 447,000 |
| " afloat | 696,000 | | 72,000 | | innine. |
| Toledo | 2,593,000 | 152,000 | 257,000 | 52,000 | 8,000 |
| Detroit | 170.000 | 7.000 | 45,000 | 10,000 | |
| Chicago | 6.708.000 | 8,326,000 | 8,469,000 | 2,435,000 | 790,000 |
| Milwaukee | 1,278,000 | 102,000 | 1,919,000 | 427,000 | 200,000 |
| Duluth | 8,677,000 | 9,000 | 9,360,000 | 3,841,000 | 654,000 |
| Minneapolis | | 1.032.000 | 18,406,000 | 3,625,000 | 2,514,000 |
| Sioux City | 478,000 | 247,000 | 221,000 | 7,000 | 8,000 |
| St. Louis | 4.665,000 | 658,000 | 221,000 | 32,000 | 29,000 |
| Kansas City | 15,267,000 | 1,564,000 | 576,000 | 234,000 | 7.000 |
| Wichita | 4.033.000 | 2,000 | | | |
| St. Joseph, Mo | 990,000 | 346,000 | 103,000 | 32,000 | |
| Peoria | 13,000 | 785,000 | 777,000 | | |
| Indianapolis | | 198,000 | 255,000 | 1,000 | |
| Omaha | a #00 000 | 1,287,000 | 2,542,000 | 154,000 | 25,000 |
| On Lakes | 567,000 | 100,000 | | | 75,000 |
| On Canal and River | | 15,000 | | | 96,000 |
| on canal and more the | | | | THE OWNER AND | THEFT THE |
| Total Oct. 2 1926 | 75.467.000 | 17,381,000 | 48,450,000 | 11,315,000 | 4,993,000 |
| Total Sept. 25 1926 | 74.173.000 | 17,288,000 | 48,893,000 | 10,739,000 | 4,740,000 |
| Total Oct. 3 1925 | 49.371.000 | | 65,818,000 | 8,726,000 | 6,025,000 |

Note.—Bonded grain not included above: Oats, New York, 53,000 bushels; Buffalo, 187,000; Buffalo afloat, 238,000; Duluth, 75,000; total, 553,000 bushels, against 124,000 bushels in 1925. Barley, New York, 5,000 bushels; Buffalo, afloat, 279,000; Duluth, 114,000; Canal, 223,000; On Lakes, 285,000; total, 1,444,000 bushels, against 1,959,000 bushels in 1925. Wheat, New York, 946,000 bushels; Boston, 48,000; Philadelphia, 455,000; Baltimore, 536,000; Buffalo, 1,568,000; Buffalo afloat, 488,000; Duluth, 292,000; Canal, 581,000; On Lakes, 198,000; total, 5,142,000 bushels, against 5,672,000 bushels in 1925.

| 1 | Canadian— | | | | |
|---|-------------------------------------|------------|------------|------------|-----------|
| ł | Montreal | | 3,772,000 | 216,000 | 1,339,000 |
| 1 | Ft. William & Pt. Arthur_16,444,000 | | 793,000 | 1,461,000 | 2,881,000 |
| 1 | Other Canadian 4,990,000 | | 652,000 | 232,000 | 714,000 |
| 1 | Total Oct. 2 1926 22.417.000 | | 5,217,000 | 1,909,000 | 4,934,000 |
| ł | Total Sept. 25 192615,165,000 | | 5,155,000 | 1,589,000 | 3,814,000 |
| 1 | Total Oct. 3 19252,334,000 | 284,000 | 3,265,000 | 1,408,000 | 6,419,000 |
| 1 | Summary- | | | | |
| | | 17,381,000 | 48,450,000 | 11.315.000 | 4.993,000 |
| | | | | | 4,934,000 |
| | Total Oct. 2 1926 97.884.000 | 17.381.000 | 53 667 000 | 13 224 000 | 9,927,000 |
| | | 17,288,000 | | | 8.554.000 |
| | Total Oct. 3 192571,705,000 | | | 10,134,000 | |
| | 10001000. 01020 | 01.011000 | 00,000,000 | | |

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, Oct. 1, and since July 1 1926 and 1925, are shown in the following.

| | Wheat. | | | | Corn. | | |
|--|--|------------------|------------------|---|---|---|--|
| | 1926. | | 1925. | 1926. | | 1925. | |
| 122 | Week Oct. 1. | Since July 1. | Since July 1. | Week Oct. 1. | Since July 1. | Since July 1. | |
| North Amer- Black Sea Argentina Australia India Oth. countr's | 624,000 81,000 168,000 32,000 | | 2,512,000 | Bushels. 50,000 85,000 5,776,000 | Bushels. 831,000 6,163,000 51,096,000 110,000 | Bushels. 898,000 8,207,000 49,792,000 9,774,000 | |
| Total | 12.956.000 | 158,674,000 | 121,144,000 | 5,996,000 | 58,200,000 | 68,671,000 | |

WEATHER BULLETIN FOR THE WEEKENDED OCT. 5.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the in-

0011. 5.—The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Oct. 5, follows: Relatively high pressure persisted over the more eastern and southeastern's states during the week, but storms were active over the central West and Northwest. A copression that was charted over the Great Basin on the morining of September 29 moved to northeastern Colorado and thence northward over the northern Great Plains on the following two days. This was attended by videspread precipitation over the Northwest, and, at the same time, rainfall was of daily occurrence in most Central States east of the Mississippi River. During the latter part of the week a second disturbance passed from the far Southwest northeastward to the week a second disturbance passed from the far Southwest northeastward to the week as a second disturbance passed from the far Southwest northeastward to the week as a disturbance passed from the far Southwest northeastward to the week as a second disturbance passed from the far Southwest northeastward to the week as the base of the week as a second disturbance passed from the far Southwest northeastward to the wester, and a the middle Atlantic area and Northeast there was much less rain the latter part. There were no marked temperature could be weather the week was unseasonably warm in the west Guff area and in the middle Atlantic to became unseasonably warm toward the close of the week.

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THE DRY GOODS TRADE. Friday Night, Oct. 8 1926.

The success which the Alexander Smith & Sons Carpet Co. have met with their rug and carpet auction was an encouraging factor in the textile markets during the past week. From the opening day, prices ruled firm, bid-ding was brisk and sales were large. The sale will ter-

minate at the end of the current week. In all 141,000 bales, or 3,461 lots, of axminsters, velvet and tapestry rugs will have been sold. This is the largest offering ever made by the company and is estimated to be worth upwards of nine million dollars. It has been announced that the prices established during the auction will be guaranteed against decline until March 31. A large number of buyers have continued to arrive to attend the auction, and both whole-salers and retailers have been active bidders. Their ability to absorb such large quantities of merchandise, averaging over one million dollars in value a day, was taken as a good omen for the floor covering division. A number of other leading manufacturers have opened their lines of rugs and carpetings for next spring, though there are others who will not make any display until Nov. 1 or Dec. 1. In regard to silks, fall lines are in the final stages of prep-aration and are scheduled to be opened within the near future. The underlying position of this industry has been steadily strengthening. The recent overproduction has been corrected to a large extent and optimism prevails in re-gard to the future. Consumming of mercials in reminate at the end of the current week. In all 141,000 bales, future. The underlying position of this industry has been steadily strengthening. The recent overproduction has been corrected to a large extent and optimism prevails in re-gard to the future. Consumption of raw silk during the past month fell a little below. August, according to the fig-ures issued by the Silk Association of America. Deliveries totaled 43,962 bales, or 1,981 bales less than during August. This was contrary to expectations, owing to the larger de-This was contrary to expectations, owing to the larger de-mand for fall goods and the beginning of operations for next spring. Imports were much larger, totaling 50,415 bales, compared with 46,421 bales reported for August. Stocks showed a small drop to 23,900 bales.

showed a small drop to 23,900 bales. DOMESTIC COTTON GOODS.—The uncertainty as to the Government cotton crop report issued to-day placing the yield at 16,627,000 bales, compared with 15,810,000 bales as of Sept. 16, was held responsible for the slow trading in the markets for domestic cotton goods during the past few days. As during the week previous, finished goods were steadler than gray goods, owing to the low prices at the opening of the season and the recent curtailment of pro-duction, which successfully reduced stocks. In addition to this, consumer demand for goods has been very satisfac-tory, with indications that it will be maintained through the holidays. Prices for gray goods have been irregular and soft on some of the poorly sold fabrics. Although a f.cr-ther decline in prices for raw cotton led to some hesitation among buyers, it was found that the actual need for goods resulted in the maintenance of a good volume of business. As a rule, orders were for small lots covering immediate shipment. It was found that factors were not willing to force sales or disposed to accept lower bids pending the issuance of the official cotton report. Generally, it was felt that despite expectations of a larger yield, the latter had been pretty well discounted by the recent declines. However, the estimate for the crop exceeded predictions, and prices for the raw material scored further sharp reactions. Many merchants now believe that the worst has been seen in the raw cotton market, and with the staple below the 13c. level, it has again become attractive as a safe invest-ment. In regard to ginghams, most of the leading lines have been priced for next spring. The latter, which were generally unchanged from those previously in effect, cov-ered deliveries from November to January. Reports indi-cate that a good advance business has been booked, with indications of further sizeable sales during the coming months. Print cloths, 28-inch, 64 x 60's, at 4%c. Gray goods in the 39-inch, 68 x 72's construction, are quoted a DOMESTIC COTTON GOODS .- The uncertainty as to

WOOLEN GOODS.—A rush of buyers with volume orders anticipating future requirements at the opening of the American Woolen Co.'s new spring 1927 lines of women's wear suitings and coatings was the feature of the markets for woolens and worsteds. Prices for the new season were mixed; some showed declines, a few advances and other were unchanged. It was claimed that the new lines, com-prising 47 different styles and about 1,000 patterns, were the most comprehensive ever handled by the company and represented the latest ideas and most advanced fashions. Deliveries of the new goods will begin next month. The enthusiasm displayed by buyers over the showing had a favorable effect upon sentiment and the improved demand for spot goods for cutting and retail distribution continued WOOLEN GOODS .- A rush of buyers with volume orders favorable effect upon sentiment and the improved demand for spot goods for cutting and retail distribution continued throughout the week. Stocks of available merchandise were said to be unusually small and premiums have been paid for many of the higher-styled fabrics.

FOREIGN DRY GOODS.—Recent improvement in the linen markets was maintained during the week. While orders were still confined more or less to small lots, the aggregate was quite large. A number of houses were reaggregate was quite large. A number of houses were re-ported doing a heavier volume of business, especially on the higher quality lines in all white styles. It was claimed that sales of damasks this season were 30% larger than a year sales of damasks this season were 30% larger than a year ago. More buyers were interested in plain and fancy towel-ings. Dress linens were regarded more favorably, and business has been coming along moderately. However, the situation in regard to the latter is not quite as satisfactory as might be wished. Further improvement was noted for spot and afloat burlaps. Prices were considered attractive, coving to the strong statistical position of the industry. owing to the strong statistical position of the indu-Light weights are quoted at 7.20c. and heavies at 9.20c. industry.

State of New York, N.Y., for Oct. 1 1926.
State of New York, N.Y., for Oct. 1 1926.
State of New York, County of New York, ss.: Before me, a notary public, In we York, N.Y., for Oct. 1 1926.
That be State and County aforesaid, personally appeared Jacob Seibert, Jr., who having been duly sworn according to law, deposes and says that he is the editor of the Gowmercial & Financial Chronicle and that the following is, to the best of his workedge and teller, a true statement of the ownership, management, &c., of the dotted publication for the date shown in the above caption, required by the Act on the endower appeared Jacob Seibert Jr., sho have statement of the ownership, management, &c., of the dotted publication for the date shown in the above caption, required by the Act on the endower appeared Jacob Seibert Jr. 138 Front St., New York.
That the names and addresses of the publisher, editor, managing editor, alcob Seibert Jr., 138 Front St., New York.
Builder, William B. Dana Company, 138 Front St., New York.
Business Manager. William D. Riggs, 138 Front St., New York.
Business Manager. William D. Riggs, 138 Front St., New York.
Business of i owned by more than one individual the name and address of each should be given below; if the publication is owned by a corporation, the name should be given below; if the publication is owned by a corporation, the name should be given below; if the publication is owned by a corporation, the name should be eaverned.
That the known bondholders, mortgagees and other security Molders owning.
That the known bondholders, mortgagees and other security backers on the security backers over the company and the names and addresses of the company, but also, in case where the stockholder over security holder appears upon the books of the company but also, the company at trustees in any other fuel and the the said two paragraphs contain and the names and addresses and enter security balders. And security holders, and

State and City Department

MUNICIPAL BOND SALES IN SEPTEMBER.

State and municipal financing was much larger in volume in September than in the previous month and the grand aggregate of bonds disposed of reached \$129,863,392. The total in August was \$69,409,405. In September a year ago the amount put out was \$115,290,336.

The largest offering of the month was by the State of New York, which sold five issues of 4% bonds, aggregating \$28,-475,000, to a syndicate headed by Blair & Co. and the Chase Securities Corp., both of New York, at 101.9289, a basis of about 3.86%. Seven issues of 41/4% Allegheny County, Pa., bonds, aggregating \$10,000,000, was the next largest offering. These went to a syndicate headed by Harris, Forbes & Co. and the National City Co., both of New York, at 100.725, a basis of about 4.18%. Two issues of St. Louis, Mo., bonds, aggregating \$8,500,000, were disposed of as follows: \$6,000,000 4% public buildings and improvement bonds to Eldredge & Co. of New York City, and the First National Co. of St. Louis at 98.299, a basis of about 4.18%, and \$2,500,000 $4\frac{1}{2}\%$ water bonds to a syndicate headed by the Chase Securities Corp. of New York at 99.18, a basis of about 4.34%. \$7,500,000 State of Missouri road bonds were awarded to Speyer & Co. of New York as 41/4s at 100.608, a basis of about 4.19%. Other large issues finding a market during September were:

during September were:
\$5,000,000 5% East Bay Municipal Utility District, Calif., bonds sold to a syndicate headed by the National City Co. of New York and the Bank of Italy of San Francisco at 100.505, a basis of about 4.96%.
\$4,045,000 4% State of Pennsylvania highway bonds of the \$10,000,000 offered were sold to various purchasers at par and slightly over.
\$3,000,000 State of Alabama road, bridge and public highway bonds awarded to Ward, Sterne & Co. of Birmingham and others, taking \$1,000,000 bonds as 4 s and \$2,000,000 bonds as 4 yas at 100.75, a basis of about 4.39%.
\$5,000,000 was the amount offered, but the remaining \$2,000,000 bonds were not sold by the State, as the amount awarded is sufficient to pay contracts to be let by the administration now in office.
Four issues of 4½% Paterson, N. J., bonds, aggregating \$2,335,000, taken by a syndicate headed by the First National Bank of New York as follows: \$1,145,000 water bonds at 102.01, a basis of about 4.35%; \$513,000 school bonds at 101.96, a basis of about 4.34%; \$470,000 general improvement bonds at 102.3, a basis of about 4.34%; \$470,000 general improvement bonds at 102.03, a basis of about 4.34%; \$470,000 general improvement bonds at 102.03, a basis of about 4.34%; \$470,000 sever bonds at 101.81, a basis of about 4.35%.
J Eight Issues of 6% St. Petersburg, Fla., bonds, aggregating \$2,000,000, purchased by Eldredge & Co. of New York and others.
¥ 1,840,000 6% Fort Lauderdale, Fla., bonds sold to Prudden & Co. of Toledo and others at 97, a basis of about 6.28%.
* Eight Issues of Sanford, Fla., bonds, aggregating \$1,575,000, taken by Halsey, Stuart & Co. of Chicago and others as 5½% as follows: \$975,000 bonds (5 issues) at par and \$600,000 bonds (4 issues) at 95.21, a basis of about 5.84%.
* Tight 'ssues' at par and \$600,000 bonds (4 issues) at 95.21, a basis of about 5.84%.

Inhibit 5 issues) at par and \$600,000 bonds (4 issues) at 95.21, a basis of about 5.84%.
\$1,500,000 4½% Dayton School District, Ohio, bonds purchased by a syndicate headed by the Illinois Merchants' Trust Co. of Chicago at 100.908, a basis of about 4.40%.
\$1,395,000 Montague Irrigation District, Calif., bonds sold to Sutherlin, Barry & Co. of Los Angeles at 90.
Two issues of 5% Akron, Ohio, bonds awarded to the Herrick Co. of Cleveland and associates at 102.02, a basis of about 4.56%.
Three issues of 4¼% Nassau County, N. Y., bonds, aggregating \$1,200,000, taken by a syndicate headed by the First National Bank of New York at 100.74, a basis of about 4.13%.
Two issues of 4½% New Orleans, La., certificates of indebtedness, aggregating \$1,199,700, awarded to R. W. Pressprich & Co. of New York City and the Whitney-Central Trust Co. of New Orleans, jointly, at 99.85, a basis of about 4.53%.

\$1,165,000 5% Hillsborough County Consolidated Special Tax Sc o 1 District No. 4, Fla., bonds sold to the National City Bank of Tampa at 98.873, a basis of about 5.12%. Two issues of 4¼% Kansas City, Mo., bonds, aggregating \$1,093,000, purchased by the Old Colony Corp. of Boston at 100.08, a basis of about 2.24%

4.24%

4.24%.
\$1,053,000 4½% Orange, N. J., Passaic Valley sewer bonds awarded to Lehman Bros. of New York and associates at 101.22, a basis of about 4.43%. Two issues of 4½% Cuyahoga County, Ohio, bonds, aggregating \$1,008,-000, sold to the Guardian Trust Co. of Cleveland at 100.64.
\$1,000,000 4½% Kansas City School District, Mo., bonds purchased by Howe, Snow & Bertles of Chicago at 103.76, a basis of about 4.23%.
\$1,000,000 5% San Francisco (City and County of), Calif., Hetch-Hetchy water bonds awarded to Halsey, Stuart & Co. of New York and associates at 107.56, basis of about 4.43%.
A fow of the above it will be noted acid color of a part of the second second sold colors.

A few of the above, it will be noted, sold only a part of the

total issues of bonds which they offered. Some other municipalities also made offerings in September and did not dispose of them. The largest of these was Chicago, Ill., which received only one bid for its two issues of 4% bonds, aggregating \$5,750,000. This bid was submitted by a syndicate headed by the Guaranty Co. of New York, but was withdrawn later as no action was taken by the city. Alachua County Special Road and Bridge District No. 1, Fla., offered \$1,000,000 bonds but only sold \$200,000 of them to a private individual. $$210,000 \ 4\frac{1}{2}\%$ bonds was the amount sold at par of the \$750,000 water bonds offered by Arlington County, Va. The following places in Florida which offered bond issues in September but failed to dispose of them are re-offering the bonds the present month: Broward County, \$700,000; Orlando, \$580,000, and Lake County Special Road and Bridge Districts Nos. 8 and 9, \$450,000.

Temporary loans were negotiated in the amount of \$53,-613,000 during September, \$40,515,000 of this representing borrowings by New York City. New York City also issued during September \$3,300,000 3% general fund bonds for taking up surplus revenues of the sinking fund.

The aggregate of Canadian bond disposals reached no more than \$3,224,752.

A comparison is given in the table below of all the various forms of securities placed in September of the last five years:

Perm. loans (U.S.).129 *Temp. l'ns (U.S.).53 Temp. loans (Can.). Can. loans (perm.). Placed in Canada. Placed in U.S. poss'ns Bds. of U.S. poss'ns

87,438,534 None None 3,221,752 95,323,898 58,321,196 None 90,698,203 None 6,523,000 5,142,000 None None 610.000 eneral fund bonds (New York City) 3,300,000 4,200,000 None 1,000,000 2.000.000

Total_____190,001,144 269,532,772 374,157,630 156,470,871 167,247,976

* Including temporary securities issued by New York City in September, \$40,515,-000 in 1926, \$53,925,000 in 1925, \$52,650,000 in 1924, \$31,268,100 in 1923 and \$42,-410,000 in 1922.

The number of municipalities emitting permanent bonds and the number of separate issues made during September 1926 were 395 and 546, respectively. This contrasts with 454 and 631 for August 1926 and with 519 and 633 for September 1925.

For comparative purposes we add the following table, showing the aggregates, excluding temporary loans and also Canadian issues, for September and the nine months for a series of years:

| NOTTON OF J | OULD. | | | | |
|-------------|---------------------|----------------------|------|---------------------|-------------------------|
| | Month of September. | For the Nine Months. | | Month of September. | For the Nine Months. |
| 1926 | \$129,8 3,392 | \$1,003,264.494 | 1908 | \$34,531,814 | \$243.241.117 |
| 1925 | 115,290,336 | 1,095,486,400 | 1907 | 47.947.077 | 199,722,964 |
| 1924 | 124,336,682 | 1,138,425,601 | 1906 | 8,980,418 | 153,152,345 |
| 1923 | 56,398,075 | 765,963,785 | 1905 | 9,825,200 | 141,021,727 |
| 1922 | 99,776,656 | 918,854,893 | 1904 | 10,694,671 | 197,921,657 |
| 1921 | 88,656,257 | 898,840,031 | 1903 | 8,762,079 | 111,745,993 |
| 1920 | 49,820,768 | 489,176,223 | 1902 | 9,179.654 | 117,678,855 |
| 1919 | 70,839,634 | 519,669,754 | 1901 | 14,408,056 | 99,324,001 |
| 1918 | 24,732,420 | 238,179,833 | 1900 | 4,033,899 | 97,194,441 |
| 1917 | 31,175,017 | 378,078,924 | 1899 | 7,201,593 | 95,026,437 |
| 1916 | 22,174,179 | 368,388,101 | 1898 | 6,173,665 | 83,150,559 |
| 1915 | 26,707,493 | 406,496,817 | 1897 | 9,272,691 | 106,387,463 |
| 1914 | 13,378,480 | 408,044,823 | 1896 | 3,693,457 | 56.229.416 |
| 1913 | -26,025,969 | 288,204,714 | 1895 | 11,423,212 | 92,253,916 |
| 1912 | 25,469,643 | 317,912,921 | 1894 | 8,249,347 | 90.454.836 |
| 1911 | 26,487,290 | 314,503,570 | 1893 | 3,885,137 | 40,974,566 |
| 1910 | 18,364,021 | 231,921,042 | 1892 | 6,242,952 | 63,583,834 |
| 1909 | 23,001,771 | 272,389,451 | | Set States | |

In the following table we give a list of September 1926 loans in the amount of \$129,863,392, issued by 395 municipalities. In the case of each loan reference is made to the page in the "Chronicle" where accounts of the sale are given:

15: 15: 17:

| ge. Name. Rat 05Abilene, Tex6 | e. Maturity. | | Price. | Basis. | |
|--|--------------|------------------------------|---------------------|----------------|--|
| 84Addington, Okla51 | 6 1927-1934 | 4.000 | 102.07 | 4.98 | |
| 05Akron, Ohio (2 issues)5 31Alabama (State of)4 | 1927-1933 | 1,236,200 | $102.02 \\ 100.75$ | $4.56 \\ 4.39$ | |
| 31_Alabama (State of)4 84_Alachua Co. Spec. Rd. & | £ 1957-1960 | 2,000,000} | | 1.00 | |
| Br. Dist. No. 1, Fla5 05Alameda County, Calif.5 | 1943-1944 | 200,000 200,000 | 96 | | |
| 84_Albion Sch. Dist. Mich 44 | 1931-1957 | | $108.41 \\ 102.894$ | $4.31 \\ 4.29$ | |
| 04Alfalfa Co. S. D. No. 62, Okla51 | 1928-1936 | 5,000 | | | |
| 58_Allegheny County, Pa. (7 issues)41 | | 0.000.000 | 100.725 | 4.18 | |
| 84Allen Co., Ohio (8 issues)_6 | 1927-1930 | 27,006 | 100 | 6.00 | |
| 04_Alton, Ill. (4 issues)5 04_Amanda Twp., Ohio5 | 6 1928-1935 | 350,000 3,630 | $106.54 \\ 102.42$ | 4.99 | |
| 31Ambridge, Pa4 58Arlington, Mass4 | 1927-1946 | $ 45,000 \\ 70,000 $ | $100.06 \\ 100.70$ | 4.24 3.90 | |
| 84_Arlington County, Va4 58_Arnett, Okla | 1935-1950 | $210,000 \\ 5,000$ | 100 100 | 4.50 | |
| | | 0,000 | 100 | 0.00 | |

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| 1902 | | THE | UII | LIONICLE | [VOL. 120. |
|--|--|--|--|--|--|
| Page. Name. Rate. 1784. Artesia Sch. Dist., Miss., 514 1531. Asheboro, N. C. (2 issues) 514 1785. Augusta, Me. 1405. Augusta, Me. 1405. Avoyelles Parish, La. 1405. Bart Township S. D., Pa. 1631. Bart Novaship S. D., Pa. 1631. Barts Jt. Un. High S. D., Ta. 1405. Bates Jt. Un. High S. D., Ia. 1785. Bedford Cons. S. D., Ia. 1785. Bedford County, Ohio. 1785. Bethelem, Pa. 1785. Bether, Mich. (3 issues). 1785. Baltar Ville, Pa. 1785. Baltar Ville, Pa. 1785. Baltar Ville, Pa. 1785. Blatz Ville, Pa. 1785. Blatz Ville, Pa. 1785. Blatr | . Maturity, Amou 1927-1944 \$9,0 1928-1966 309,0 | nt. Price. | Basis. 5.44 | Page. Name. Rate. Maturit. 1661. Harbor Beach Sch. Dist., | . Amount. Price. Basis. |
| 1531_Asheboro, N. C. (2 issues)51/2 1785_Aspinwall, Pa4/4 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $5.47 \\ 4.20$ | 1787_Hardeman County, Tenn_4 ³ / ₄ 1927-194 | 6 \$20,000 1 120,000 |
| 1405Augusta, Me4 1658_Austin Ind. S. D., Tex | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 4.53 | 1906_Bardin County, Mont54 1932-194 1906_Harlem Twp. S. D., Ohio.6 1927-193 1906_Farriman, Tenn5 1930-194 | 4 70.000 |
| 1405_Avoyelles Parish, La4 ¹ / ₂ 1785_Baldwin City, Kan4 ¹ / ₂ | 1927-1946 200,00 1927-1936 106,00 d1931-1937 11,00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 1661_Hastings S. D., Minn4¼ 30 years 1533_Hawthorne S. D., Calif_5 1927-196 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1531_Bart Township S. D., Pa.4½ 1531_Bart holomew Co., Ind. 4½ | $\begin{array}{cccc} d1931 - 1937 & 11,0 \\ 1936 - 1946 & 20,0 \\ 1927 - 1936 & 2,0 \end{array}$ | 102.815 | $4.50 \\ 4.26 \\ 4.10$ | 1407. Haynesville, La | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1405-Bates Jt. Un. High S. D., Calif51/2 | Serially 35,00 30,00 | | | 1661_Hendricks County, Ind_4½ 1927-193 1407_Hillsborough Co., Fla_5 1928-193 | 3 26.000 101.58 4.15 |
| 1785_Baxter Springs, Kan 1785_Bedford Cons. S. D., Ia_44 1658_Belmont Co. 0. (4)58.) 434 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 1407Hillsborough Co. Cons Sp. Tax S. D. No. 4, Fla_5 1928-195 1533 Hillside Twp S D N I 414 1928-195 | 3 1,165,000 98.873 5.12 |
| 1658_Belmont County, Ohio434 1785_Berkley, Mich. (3 issues)_6 | 1927-1930 $114,0.01927-1930$ $193,20$ | 4 100.10 | | 19/6.—Hilton, N. Y. 1927-194 1407Homerville, Ga |) 40.000 |
| 1531_Bethlehem, Pa4½ 1785_Bexley, Ohio5 | 1928-1947 280,00 1927-1931 26,20 230,00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $4.22 \\ 4.65$ | 1533_Hope, Ark 1787_Hopewell, N. J5 1927-1940 1787_Howard County, Ind4½ 1927-1930 | 78,000 102.75 27,000 101.50 4.74 |
| 1531 Birmingham, Ala | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 4.39 | 1407 Humbreys Co., Miss 51/2 1787 Hunter, N. Y 1927-193 1407 Hunterdon Co., N. J 1927-193 1407 Hunterdon Co., N. J 1927-194 | 30.000 102.85 |
| 1785_Bladen Co., No. Caro434 1659_Blairsville, Pa412 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 1407 Hunterdon Co., N. J 5 1927-1940 1787 Huntington Co., Ind 4½ 1928-193 1006 Huntsville Ala | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1639_Bluefield, Va. (2 issues)_5 1785_Boone Co., Ind. (3 iss.)_4½ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 0 - 100.15 | $4.28 \\ 5.32 \\ 4.47$ | 1906 Huntsville, Ala 6 d1927-193 1661 Iberia Parish Rd. Dist. No. 4, La 6 | F1 000 102 02 |
| 1406_Boonton, N. J5 1406_Boulder Irr. Dist., Wyo | 1927-1934 8,00 20,00 | 0 | 4.93 | | 200.000 100.096 4.49 |
| 1406 Boykins, Va. 1905 Boykins, Va. 1785 Boykins, Va. 1785 Boykins, Va. 1785 Boykins, Va. 1659 Bradford Co. Spec. Tax S. D. No. 18, Fla. 1651 Brooklyn Heights, Ohio. 1785 Bucyrus, Ohio. 178 | | 0 100.33 | | 1661 Jasper County, Ind 32 1930-194 1533 Jay County, Ind 44 1927-1936 | $\begin{smallmatrix} 62,000\\ 6,180 & 101.26 & 5.73\\ 3,500 & 101.36 & 4.21\\ 8,700 & 101.55 & 4.17\\ \end{smallmatrix}$ |
| S. D. No. 18, Fla6 1531_Brooklyn Heights, Ohio | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 0 92.50 | 7.13 5.00 | 1661_Jasper County, Ind6 1936 1533_Jay County, Ind4½ 1927-1936 1533_Jay County, Ind4½ 1927-1936 1533_Jay County, Ind4½ 1927-1936 1787_Jefferson City, Mo4½ 1391-1946 1927_Uefferson County, Els 1001-1945 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1785 Bucyrus, Ohio | | | 4.30 3.90 | 1277 Jefferson County, Fla_5 1391-1944 1533_Jefferson Co. S. D. No. | 600,000 95.58 5.43 |
| 1785_Cambridge, Mass. (9 iss.) 4 1531_Camden County, N. J 44 | $\begin{array}{ccccccc} 1927 - 1931 & 48,00\\ 1927 - 1956 & 839,00\\ 1928 - 1943 & 290,00\\ 1927 - 1946 & 19,50\\ \end{array}$ | $\begin{array}{cccc} 0 & 101.33 \\ 0 & 100.35 \\ 0 & 100.07 \\ 0 & 100.07 \end{array}$ | $3.90 \\ 4.24 \\ 4.72$ | 47, Colo414 1787_Johnstown, N. Y412 1787_Konsec City Mo (2010) 412 1927-1930 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1659_Carthage, So. Dak6 1406_Cass County, Ind4 ^{1/2} | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{ccc} 0 & 106.28 \\ 0 & 106 \\ 0 & 101.47 \end{array}$ | 5.42 | 1787Johnstown, N. Y. 443 1927-1930 1787Kansas City, Mo. (2188).444 1408Kansas City S. D., Mo. 445 1408Kansas City S. D., Mo. 446 1408Kansas City S. D., Mo. 446 1408Kansas City S. D., Mo. 446 1661Knox Comuty, Ind 1661Knox Comuty, | 1.000.000 103.76 4.23 |
| 1785-Cedar Rapids Ind. S. D., Iowa | 1927-1946 r300,00 | | 4.24 | 1661Knox County, Ind4½ 1927-1936 1533Knoxville, Pa4½ 1934-1954 1533Lackawanna, N. Y4.40 1927-1947 | 35,000 101.71 4.14 35,000 100.61 4.21 |
| 1659 Chautauqua Co., N. Y 5 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 0 105.59 | 4.28 | 1661 - Lake Alfred, Fla6 1931 1534 - Lake County, Ind5 1936 | 20,000 93.50 7.74 34,000 103.86 |
| 1659Chautauqua Co., N. Y5 1785Chelsea, Mass. (3 issues)_4 1905Cherokee Co. Com. S. D. | 1927-1946 145,00 1946 10,00 | 0 | | 1787_Lake County, Ind6 1936 1661_Lake Co. Sch. Dists., | 28,379 100 6.00 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $5.00 \\ 4.13 \\ 4.65$ | N. Y 4^{12}_{12} 1927-194 1407 - Jamestown, No. Dak 5^{12}_{12} 1930-194 1661 Jasper County, Ind 4^{12}_{12} 1937-193 1533 Jay County, Ind 4^{12}_{12} 1927-193 1787 Jefferson County, Fla 1927-193 1787 Johnstown, N. Y 4^{12}_{12} 1927-193 1787 Kansas City, Mo. (2 iss.) 194 1927-193 1408. Klamath Falls, Ore 1927-193 1929-194 1661. Lake Alfred, Fla 1934-195 1927-194 1533. Lackawanan, N. Y 440 1927-194 1533. Lackawanan, N. Y 440 1927-194 1661. Lake Alfred, Fla 1936 1936 1534. Lake County, Ind 1936 1936 1661. Lake Co. Sch. Dists., 1929-1945 1929-1945 1661. Lake Co. Spec. Tax S. D. 1929-1945 1929-1945 1661. Lake Co. Spec. Tax S. D. <td></td> | |
| 1659_Chippewa Twp., Pa4½ 1532_Clarinda, Idaho4½ | 1935-1950 20,00 1930-1937 r17,00 1930-1937 r17.00 | 0 | | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1905 Clarmater, Fla 6 1659 Clearwater, Fla $5\frac{1}{2}$ | $ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $ \begin{array}{ccc} 0 & 99.14 \\ 0 & 95.95 \end{array} $ | $\frac{6.07}{6.43}$ | 1787_La Porte County, Ind5 20 years 1534_Latrobe, Pa4½ 1927-1956 1534_Laurens Co., So. Caro5 1931-1955 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1532_Clinton Ind. S. D., Iowa_4½ 1406_Clover, So. Caro6 | $\begin{array}{ccccccc} 1928{-}1937 & 70,000 \\ 1926{-}1935 & 39,00 \\ 1927{-}1953 & 16,50 \\ 1956 & 500,00 \end{array}$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 4.29 | 1787. Laurens, So, Caro | |
| 1406_Columbia County, Fla_6 1660_Corvalis, Ore | 1956 500,00 7,00 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 5.92 | 1788. Lavallette, N. J. 6 1961-1963 1408. Lemki County, Idaho5 1936-1945 1788. Lenawee County, Mich. 434 1927-1931 1277. Leominster, Mass. (4 iss.)4 1927-1936 1661. Leon Co., Fla. (5 issues).5 1931-1955 | $362\ 000\ 100.32\ 4.02$ |
| 1660Covington Co. Supervis- or's Rd. Dist. No. 3, | 1927-1951 50,00 | 0 100.40 | 5.96 | 1001-12010, 04 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| $\begin{array}{c} {\rm Miss} & -6 \\ 1786. {\rm Crooksville S. D., Ohio. 512} \\ 1406. {\rm Cuyahoga Co., O. (2 iss.) 412} \\ 1905. {\rm Dade City, Fla} & -6 \\ 1406. {\rm Dade Co. Spec. Tax S. D.} \\ {\rm Mo. 5, Fla} & -6 \\ 1406. {\rm Dade Co. Spec. Tax S. D.} \\ {\rm No. 6, Fla} & -6 \\ 1406. {\rm Dade Co. Spec. Tax S. D.} \\ {\rm No. 6, Fla} & -6 \\ 1406. {\rm Dade Co. Spec. Tax S. D.} \\ -6 \\ {\rm Dade Co. Spec. Tax S. D. \\ -6 \\ {\rm Dade Co. Spec. Tax S. D.} \\ -6 \\ {\rm Dade Co. Spec. Tax S. D. \\ -6 \\ {\rm Dade Co. Spec. Tax S. D. \\ -6 \\ {\rm Dade Co. Spec. Tax S. D. \\ -6 \\ {\rm Dade Co. Spec. Tax S. D. \\ -6 \\ {\rm Dade Co. Spec. Tax S. D. \\ -6 \\ {\rm Dade Co. Spec. Tax S. D. \\ -6 \\ {\rm Dade Co. Spec. Tax S. \\ -6 \\ {\rm Dade Co. Spec. Tax S. \\ -6 \\ {\rm Dade Co. Spec. Tax S. \\ -6 \\ {\rm Dade Co. Spec. Tax S. \\ -6 \\ {\rm Dade Co. Spec. Tax S. \\ -6 \\ {\rm Dade Co. \\ -5 \\ {\rm Dad C$ | $\begin{array}{r}1946 & 6.00\\1927 - 1941 & 1.008.00\end{array}$ | $\begin{array}{cccc} 0 & 102.37 \\ 0 & 100.64 \end{array}$ | 4.87 | 1661 Levy County, Fla 51/2 1931-1955 1788 Lewisburg Road Dist., W. Va | 126,000 100 |
| 1905_Dade Coty, Fla 1406_Dade Co. Spec. Tax S. D. No 5_Fla | 1927-1936 95,00 1929-1956 635,00 | | 6.00 6.32 | 1785 W. Va 1927-1936 1534 Lewiston, Me 1927-1936 1534 Liberty, So. Caro 1928-1944 1788 Limon Colo. D., Ga. 6 1928-1944 | 50,000 99.527 15.000 |
| 1406_Dade Co. Spec. Tax S. D. No. 4, Fla6 | 1929-1952 240,00 | | 6.42 | 1661_Liberty Pub. S. D., Ga_6 1928-1944 1788_Limon, Colo 1927-1931 1661_Lincoln Park, Mich. 5½ 1927-1931 1927-1931 1408_Lincoln Park, Mich. 1927-1931 1534_Lindenhurst, N. Y. (2) 1907-1041 | 5,000 r15,000 305,000 100 5.50 |
| 1406Datte Co. Spec. 14 S. D. 6 No. 6, Fla6 1786Dallas, Texas7 | 1929-1956 30,00 5 years 41,134 | 98 | $\begin{array}{c} 6.16 \\ 7.49 \end{array}$ | 1534Lindenhurst, N. Y. (2 | 275,000 100.76 |
| 1905_Dallas County, Texas_514 1786_Dawson, Okla | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 5.75 | issues)4¾ 1927-1941 1906Livingston_Parish_Sub_ Pd_Dists_La_(2)couple6 1028_1046 | 92,000 101.197 4.58 |
| 1660 Dayton S. D., Pa_41/2 1905 Dayton (City) 8.D., Ohio41/4 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 100.40 100.908 | 4.46 | Rd. Dists. La. (2 issues)6 1928-1946 1788. Logan Sch. D., W. Va5 1929-1943 1661. Long Beach, Calif434 1947-1949 1661. Long Beach, Calif434 1949-1951 | 30,000 96,000 250,000 100.13 4.73 |
| 1406Dearborn, Mich. (6 iss.)_6 1532Decorah, Iowa (3 issues)_5 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 102.52 | 5.98 4.55 | 1906_Livingston Parish Sub Rd.Dists.La.(2 issues)6 1788_Logan Sch. D., W. Va5 1661_Long Beach, Calif4% 1929-1943 1661_Long Beach, Calif4% 1947-1949 1661_Long Beach, Calif4% 1949-1951 1788_Longview Cons. S. D., | |
| 1406_Denver, Colo | 802,200 423,000 | $\begin{array}{c} 100.908\\ y100.05\\ 0\\ 102.52\\ 0\\ 101.85\\ 0\\ 101.55\\ 0\\ 100\\ 0\\ 7\end{array}$ | | 1788. Longview Cons. S. D., Miss 1788. McMinnville, Ore. (2 iss) 1788. MacMinnville, Ore. (2 iss) 1927-1951 1661. Macon, Miss 5 1788. Mackinaw Twp. S. D., Ill5 1928-1937 1534. Madison Twp. Rural 1927-1941 1534. Maleton Cons. S. D., Ia. 4 1927-1941 1534. Maleton Cons. S. D., Ia. 4 1927-1941 1534. Marlon, Iowa 4/19 1408 Marion, No. Caro 5/2 1661. Mahaska Rural H. S. D., 1-20-years | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1786Dexter, Mich4 ² 1786Dodson S. D., La6 1786Dulth Ind, S. D., Minn, 4 ¹ / ₄ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $\begin{array}{c} 100\\ 100.07\\ 100.53\\ 95.06 \end{array}$ | 4.50 4.20 | 1788_Mackinaw Twp. S. D., 115 1534_Madison Twp. Rural S. D., Obio 1927-1932 | |
| 1786 Dunnellon, Fla 6 1406 East Bay Mun. Utility | 1927-1936 53,000 | | 4.20 7.07 | S. D., Ohio6 1927-1932 1534_Maine (State of)4 1927-1941 1534_Mapleton Cons. S. D., Ia.412 1932-1937 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Dist., Call. 1276_East Flat Rock, No.Caro.534 1786 East Rockaway, N.Y. 434 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 100.505 \\ 100.09 \\ 102.218 \end{array}$ | $4.96 \\ 5.74 \\ 4.48$ | 1408 Marion, Iowa 422 1408 Marion, No. Caro 534 1929-1943 1661 Mahaska Rural H. S. D., | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1905-East Rutherford S. D., N. J. 434 | 1928-1966 350.000 | 100 | 4.75 | Kan 1-20-years | 45,000 100 404,500 y100 |
| 1532 Ellorado, 162 | 1928-1966 350.000 -35-years 50,000 1946 26,000 1928-1942 19,000 -20 years 100,000 1927-1928 22,500 1926-1942 6,000 1927-1928 20,500 1926-1956 15,000 | 103.15 102.54 101.26 | $\frac{4.27}{4.15}$ | 1788 Martin County, Ind | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1532 Emporia, Kan 4/2 1 1786 Essex County, Mass 4/2 | -20 years 100,000 1927-1928 22,500 1927-1932 6,000 | $\begin{array}{c} 101.26 \\ 100.085 \\ 101.17 \end{array}$ | $\overline{ \begin{array}{c} 3.93 \\ 5.12 \\ 6.29 \end{array} }$ | 1277 Meridian, Miss 54 | 125,000 100,000 r80,000 100 |
| 1660_Eustis, Fla. (2 issues)6 1905_Evans Cons. S. D., Ga6 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 96.63 | 6.29 | 1534_Mesa Co. S. D. No. 3, Colo4¾ d1941-1956 | 2,250 |
| 1905_Evanston, III4½ 1407_Fairburg, Neb4¾ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 101.06100.34103.95100.7496.13100 | 4.27 | 1788_Mesa Co. S. D. No. 15, Colo434 d1941-1956 | 3,500 |
| 1407 - Fair Haven S. D., N. J5 1786 - Fernandina, Fla6 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $100.74 \\ 96.13$ | $5.\overline{48}$ 4.90 6.35 4.50 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ |
| 1407_Fonda, N. Y4 ^{1/2} 1786_Fordson, Mich4 ^{1/2} | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 100 97 | 4.50 | 1788_Millburn Twp., N. J4½ 1927-1959 1788_Millburn Twp., N. J4½ 1927-1931 1907 Minatare Neb 5 d1931-1946 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1532 Franklin, Neb434 - 1786 Garfield, N. J534 | 1928-1943 16,000 | 100 100 | $6.28 \\ 4.75 \\ 5.75 \\ 4.08 \\ 4.08 \\ 100 \\$ | 1977 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ |
| 1532_Geneva, N. Y4 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $102.45 \\ 100.51 \\ 101.55$ | 4.08 4.42 | S. D. No. 1, Fla6 1929-1955 | 200,000 98 6.22 |
| 1786 Gibson County, Ind41/2 1532 Glassboro, N. J | $\begin{array}{c} 1927-1932 & 6.000\\ 1936-1956 & 135.000\\ 1927-1956 & 30.000\\ 1927-1935 & 45.000\\ 1927-1933 & 17.000\\ 1927-1943 & 17.000\\ 1927-1943 & 17.000\\ 1927-1946 & 10.000\\ 1927-1946 & 10.000\\ 1928-1943 & 16.000\\ 1928-1943 & 16.000\\ 1928-1943 & 16.000\\ 1928-1943 & 16.000\\ 1928-1943 & 16.000\\ 1928-1946 & 300.000\\ 1-10 \ {\rm yrs.} & 41.200\\ 1-10 \ {\rm yrs.} & 41.200\\ 1-10 \ {\rm yrs.} & 41.200\\ 1928-1946 & 250.000\\ 1928-1946 & 250.000\\ 1928-1946 & 250.000\\ 1928-1946 & 250.000\\ 1928-1946 & 250.000\\ 1928-1946 & 250.000\\ 1928-1946 & 33.000\\ \end{array}$ | $101.61 \\ 100 \\ 100 20$ | $\overline{4.50} \\ 4.71$ | Calif 1535 - Monticello, Ind | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1532_Glen Rock S. D., N. J. 434 1532_Glen Rock S. D., N. J. 434 | 1928-1946 33,000 1928-1936 34,000 | 100.39 100 | 4.75 | 1662_Morehead City, No. Caro.6 1929-1946 1535_Morgan County, Ind4½ 1927-1936 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1533_Goodwater, Ala6 1786_Gorman, Texas6 | $\begin{array}{rrrr} 1928-1936 & 34,000 \\ 1946 & 20,000 \\ 1927-1951 & r125,000 \end{array}$ | 97.50 | 4.75 6.22 | 1907Morgan County, Tenn6 1409Mount Oliver, Pa414 1931-1956 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1786_Graham Co. S. D. No. 23, Ariz6 | 1927-1936 2,500 1936 5,000 | 111111 | | 1907 Mount Fohraim, N. J. 54 1927-1941 1662 Mount Pleasant, N. Y. 436 1928-1041 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1906. Greenup County, Ky5 1906. Greenville, No. Caro514 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | | 4.07 | 1409 Munday, Tex. 6 1928-1945 1535 Munhall S. D., Pa. 4/2 1929-1956 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1533_Greenwich, Conn. (3 iss.)_4¼ 1 1660_Grenada Co. Sep. Rd. D. No. 1 Miss 5 | 1927-1949 630,000 | 101.63 | 1.07 | 1277_Nassau Co., N. Y. (3 iss.)434 1928-1938 1907_Neosho, Mo44 1928-1938 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1661_Grenada Co. Sep. Rd. D. No. 5, Miss514 | 50,000 | | | 1788_ Newberry S. D. No. 1, So. Caro 1662 New Leipzig Sch Dist 5 1927-1953 | 211,000 102.819 4.73 |
| 1906_Groveland. Fla6 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 95 95 | 7.08 | No. Dak 5 1535 New Mexico (State of) 5 1927-1928 | 15,000 350,000 100.17 4.87 |
| 1407_Guttenberg, N. J5 1 1533_Hackensack S. D., N. J_412 1 1533_Hackensack S. D. N. J_412 1 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $\begin{array}{c} 102.04 \\ 101.07 \\ 100.308 \end{array}$ | $\begin{array}{c c} 4.76 \\ 4.40 \\ 4.46 \end{array}$ | 1927-1928 1927-1928 1927-1928 1927-1928 1926-1928 1927-1956 1927-1957 1926-1957 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1661 - Haines City, Fla. (2 iss.) -6 1 1407 - Hamilton, Ohio 6 1 | 1927-1936 107,000 1927-1936 18,950 | 95 105.54 102.98 | $\begin{array}{c} 4.46 \\ 7.16 \\ 4.81 \\ 4.83 \end{array}$ | 1278_ New York (State of) (5 issues) 1525_Niagener Union Press 6 - 4 1927-1950 1927-1950 | 28,475,000 101.92 3.86 |
| 1406. Dade Co. Spec. Tax S. D. No. 6. Fla. 6 1786. Dallas County, Texas514 1905. Dallas County, Texas514 1660. Dayton, Tenn512 1660. Dayton S. D., Pa412 1905. Dayton S. D., Pa | 1927-1934 40,000 | 102.00 | 1.00 | | 130,000 100.317 4.57 |
| | | | | | |

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THE CHRONICLE

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| Ост. 9 1926.] | THE CHRC | DNICLE | 1000 |
|--|--|---|---|
| Page. Name. Rate. Maturity. | Amount. Price. Basis. Page 153 | 7. Swissvale, Pa4½ 1936-1 7. Tarentum Sch. Dist., Pa_4¼ 1932-1 | rity. Amount. Price. Basis. 940 \$50,000 102.08 4.28 956 250,000 100.18 4.24 |
| Washington Sewer District, N. Y | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 99 _ Taylors Falls S. D., Minn.4 1/4 1932- 17 _ Topeka, Kan4 1/2 1927- 191 _ Toronto, Ohio (2 issues) _ 6 1927- 1927-1 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1662 Nutter Fort, W. Va5/2 1941 | 7,500 100 5.00 19 7,500 100 5.00 19 155 395 000 100.53 169 | 09Trimble S. D., Ohio5 1927- 37Trumbull County, Ohio434 1927- 34Tryon, Neb54 192 192 192 192 192 192 192 192 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| (3 issues) 1928-1945 1535_Ocean City, N. J5 1928-1945 1662_Oconto, Wis4 12 1927-1946 1962_Ocean Conto, S. D. G. 5 1928-1945 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 37 Tulsa, Okla 10 Tupper Lake, N. Y 4.70 1927- 10 Tuscarawas Co., Ohio 5 1927- 10 Unicar County Ind 416 1927- | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1935 - Onum Conts, S. D., Ga-5 1951-1956 1907 - Oktibbeha County, Miss.5 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 11_Urbana Sch. Dist., Ill4½ 1927- 64Valley Junction. Iowa4.60 1927- | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1535 Olean, Twp. Rural S.D. 1535 Olmsted Twp. Rural S.D. 0hio 1927-1951 1662 Orange N. J. 1928-1966 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 64. Valley Stream, N. Y4.40 1927- 64. Vandergrift, Pa d 5-20 64. Vermilion, So. Dak5 d 5-20 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1535_Oregon, Mo512 20 year 1409_Ossining, N. Y412 1927-1930 1789_Otho Twp. S. D., Iowa_412 1928-1943 | $\begin{smallmatrix} 10,000\\5,50,000\\15,000\\100\\15,000\\100\\4.50\\15\\15\\15\\15\\15\\15\\15\\15\\15\\15\\15\\15\\15\\$ | 64Walthall Co. Fifth Rd. Dist., Miss51/2 1927- 37Warren Co., Ind. (2 iss.)_41/2 1927- 1927- | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 64- Warren Co., Ind. 09- Washington County, Ind.5 1927- 38- Washington Sub. Sanitary District Md 41956- | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Water Dist., N. 1 4.50 1331-134 1409 - Palatka, Fla 6 1-10 year 1409 - Palatka, Fla - 6 2-12 year 1907 - Palawatha Fla 6 1928-193 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 38_Watertown, Mass. (2 is.) 4 1927- 11_Wayne County, Ill5 1927- 1927- | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1789_Parke County, Ind4½ 1928-193 1535_Parma Heights, Ohio5½ 1927-193 1662_Pascagoula, Miss5 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 91_West Potts Grove S. D., Pa. (2 issues)41/2 1936- 538_West Seneca Un. Free S. | -195650,000100.804.44-1951125,000100.1964.48 |
| 1907 - Paterson, N. J. 442 1907 - Paterson, N. J. 442 1907 - Paterson, N. J. 442 1907 - Paterson, N. J. 442 | $\begin{smallmatrix} 15,000\\ 1,145,000\\ 513,000\\ 101.96\\ 4.34\\ 470,000\\ 102.03\\ 4.34\\ 101.81\\ 4.35\\ 8\\ 75,000\\ 103.13\\ 4.72 \end{smallmatrix}$ | D. No. 1, N. Y | -1951 125,000 100,150 110 -1950 5,000 100 5.00 -1936 8,000 100,52 4.90 |
| 1907 Paterson, N. J. 4½ 1662 Pawhuska, Okla 5 5-25 year 1536 Pensauken Twp., N. J. (2 issues) | 5 $75,000$ 103.13 4.72 11 $75,000$ 103.13 4.72 11 11 11 11 11 11 11 1 | 538_ White Twp. S. D., Fa_5 4 1927 791_ Whitman, Mass. (2 iss.) 4 1927 909_ Wildwood S. D., Fla_6 1929 924_ Wildwoyrg S. D. Pa_44/ 1927 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1400 Perry County, Tenn (2 | 54 4,050,000 11 | 909 Williamson, W. Va | |
| issues) 51/2 1927-196 1662 - Peru, Ind 41/2 serially 1907 - Peru, Neb. (2 issues) 43/4 1663 - Petersburg, Ind 5 1927-193 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 29, So. Dak4¾ 1927 411Winter Haven, Fla6 1927 791Winfield, Kan. (2 issues)_4¼ 1927 | $\begin{array}{cccccccc} -1946 & 24,000 & 100.45 & 4.70 \\ -1936 & 390.000 & 96.70 & 6.77 \\ -1936 & 22.378 & 100.04 & \\ -1936 & 25.000 & 100.59 & \\ 063 & 385.000 & 104.11 & 4.28 \\ -1951 & 125.000 & 100.48 & 3.94 \\ \end{array}$ |
| 1536_Phillipsburg, Kan4½ 1-20 yea 1663_Phillipsburg, Mont5 1946 1663_Piercefield, N. Y5 1927-19- | $ \begin{smallmatrix} 10 \\ -6 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8$ | 791Winfield, Kan4?2 1927 664Wilmington, Del. (2 iss.)_4!2 19 791Wohrn, Mass. (2 iss.)_4 1927 1927 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1908_Pima Co. S. D. No. 15, Ariz 1789_Pima Co. S. D. No. 30, | 60,000 1 6,500 1 | 665Wolcott & Sterning Onton Free S. D. No. 5, N. Y_5 665Woodworth, No. Dak6 | 546 $5,000$ 101.55 5.50 $50,000$ 106 5.50 $50,000$ $$ |
| 1536_Pinal Co. Un. High S. D. No. 1, Ariz5½ 1927-19- 1536_Pineville, La5½ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 665Wyoming S. D. No. 71, III 910-Yakima Co. S. D. No. 88, | 75,000 |
| 1789 Pinellas County, Fla6 1946 1663 Plattekill, N. Y434 1936-19 1536 Pleasant Bidge, Mich5 1927-19 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | NIICLE Rate Name Rate Mature Propertion Name Rate Mature Propertion Paylors Falls S. D., Minn.414 1932-1 Paylors Falls S. D., Minn.414 1932-1 Paylors Falls S. D., Minn.414 1932-1 Paylors Falls S. D., Ohio 1927-1 Paylors Falls S. D., Ohio 1927-1 Paylors C. Constructure 1927-1 Off Tupper Lake, N. Y 4.00 1927-10 On trans Sch. Dist. III 112-12 1927-10 On trans Sch. Dist. III 142 1927-11 Valley Stram, N. Y 4.40 1927-12 Case Wathmall Co. Flith Rd 1927-13 1927-13 Base Watherton Mass. (2 iss.) 4 1927-11 1927-14 Swathertown, Mass. (2 iss.) 4 <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1536_Pleasant Ridge, Mich_5 1927-19 1663_Portland, Ore_41/2 1929-19 1908_Portsmouth, Ohio_6 1928-19 1908_Portsmouth, Ohio_6 1928-19 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Total bond sales for September (395 n polities covering 546 separate issues). | unici- |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 37 22,640 107.06 4.76 | Total bond sales for September (395 n palities, covering 546 separate issues). d Subject to call in and during the earlie years. k Not including \$53,613,000 temp And other considerations. | r years and to mature in the later orary loans. r Refunding bonds. |
| 1278_Pottawattamie Co., Iowa.412 1931-19 1536_Prairie Co. S. D. No. 109, Mont6 1931 | 1,600 | The following items included | in our totals for previous |
| 1908_Putnam County, Onio (2 issues)5 1927-19 1409_Quincy, Mass (2 issues)_4 1927-19 1662_Patiengula Two, Fract S | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | page number of the issue of our | paper in which reasons and |
| D. No. 11, Mich | $\overline{1}^{-}$ $\begin{array}{c} 7,500 \\ 25,954 \\$ | 1531_Anniston, Ala. (August list) 1405_Antigo, Wis. (July list) Decorah, Iowa (July list) | \$95,000 60,000 45,000 105,000 |
| issues) 1-5 ye 1908_ Riverton, Wyo 1790_ Rock Hill Co. S. D., Mo.5 1931-19 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | these eliminations may be lound. 1531 - Anniston, Ala. (August list) 1405 - Antigo, Wis. (July list) 1532 - Decorah, Iowa (July list) 1661 - McCook, Neb. (August list) 1634 - Maricopa Co. S. D. No. 7, Ariz. 486 - Yakima, Wash. (July list) | (July list) 2,500 1,050,000 |
| 1536 _ Rome, G. (4 Issues) 4.40 1927-1 1536 _ Rome, N. Y 4.40 1927-1 1663 _ Rosendale, N. Y 4.34 1930-1 1008 _ Sadebury Two Pa 4.14 d1928-1 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | We have also learned of the for previous months: | bllowing additional sales for |
| 1908_5auSbury 1 w p., 12 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Page. Name. Rate. M 1405Agrus, La. (Feb.)6 19: 1531_Anniston, Ala. (July)5½ | faturity. Amount. Price. Basis. 26-1950 \$37,000 100.14 |
| N. Y 41/4 1927-1 1790_St. Louis, Mo 4 1931-1 1790_St. Louis, Mo 41/2 1931-1 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1405_Antigo, Wis. (June)5 19. 1405_Bedford Twp. Sch. Dist. No. 9, Mich6 19 | 27-1946 10,000 106.92 4.71 |
| 1663St. Louis Co. Ind. S. D. No. 19, Minn5½ 1929-1 1536St. Petersburg, Fla. (8 issues) 6 1927-1 | 940 60,000 100 5.50 936 2,000,000 100 5.51 | 1405_Bera, Onio 1531_Birmingham, Mich414 19 1659_Bowling Green, O. (6 iss.) 5 19 Pridgewater Twp. Sch. | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1410_Saginaw, Mich414 1927-1 1790_Saginaw, Mich414 1927-1 1908_Salem, Ore6193 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1406_Bingeward 1 19 Dist., Ohio6 19 1406_Cajon Valley Un. High Sch. Dist., Calif5½ 19 | 27-1931 10,468 100.66 5.76 134-1938 16,000 103.63 |
| 1536Sandusky, Ohio5 1928-1 1909Sandy Twp., Pa5 d1930-1 1790San Antonio S. D., Calif.5 1927-1 1662San Antonio S. D., Calif.5 1927-1 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1785Coatesville S. D., Pa. (March)41/4 1406Canton, Ohio (3 issues)5 19 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1663_Sanford, Fla. (3 issues)5/2 195 1410_San Francisco, Calif5 1930- 1663_Sanilac County, Mich4/4 1927-J | $\begin{smallmatrix} 6 & 600,000 & 95.31 & 5.84 \\ 969 & 1,000,000 & 107.56 & 4.43 \\ 929 & 39,000 & 100.08 & \\ 951 & 190,000 & 100.47 & 4.15 \end{smallmatrix}$ | 1532_Chandler, Okla. (April)_5 1905_Colusa County, Calif. (Mar.)_5 1520_Corpus Christi Tex 5 | 1951 25,000 100 044-1947 110,000 031-1946 300,000 100 5,00 |
| 1790Saratoga Co., N. Y44 1945- 1410Saratoga Springs, N. Y_4.30 1927- 1664Saunemin, Ill5 1928- | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1406Cross Creek S. D., W. Va.5 d19 1406Copper Ind. Sch. Dist., Tex. (July)51/2 19 | 934-1939 166,000 100.01 4.39 941-1965 $r24,000$ 100.41 -75 |
| 1790 - Saxton, Pa 1537 - Sayreville, N. J | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1660_Creede, Colo. (May)4% d1 1406_Davenport Spec. Tax Sch. Dist. No. 38, Fla6 1 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1410Shaker Heights, Ohio (2 issues)434 1927- 1664Shandaken, N. Y434 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1406 Des Moines, 10wa 4/2 1 1786 East Gates Water Dist., N. Y 434 1 1860 Edgeby No. Dak 514 1 | 927-1946 135,000 931-1946 20,000 104 co F 56 |
| 1410_Sharon, So. Caro5¾ 1927- 1790_Sheffield, Ala6 19: 1790_Shelby County, Ind4½ 1928- 1928_Shelby County, Ind4½ 1928- 1929_Shelby County, Ind4 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1660Edmunds, No. Dak. (June) 7 1 1407Falls Sch. Dist., W. Va_5 1 1407_Fountain Spec. Sch. Dist., | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1664_Shelton, Wash5 19 1664_Shelton, Wash5 19 1700_Sidney, N. Y. (2 issues)_5 1927- | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | No. Caro5¼ 1660Freeborn Co. Sch. Dist. No. 142, Minn4¾ 1 | 1930 13,000 100,20 929-1941 21,000 100 4.75 928-1966 270,000 100 4.75 |
| 1537 Silver Lake, Ohio | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1660_Gloucester City, N. J4/4 1 1407_Guadalupe Co. Sch. Dist. No. 46, N. Mex. (May)6 1 1522 Gulfnort Fla | 931-1936 8,000 92.50 7.39 20-years 21,000 100 6.00 927 |
| 1790Skillet Fork River Union Outlet Dr. Dist., Ill5½ 1931- 1664Sodus South Shore Water | 1945 320,000 | 1533_Gulfport, Fla. (2 issues)_6 1276_Guyandotte Magisterial Road Dist., W. Va5 | 20-years 170,000 97 6.27 927-1945 190,000 102.79 4.68 |
| 1664Sourceset, Pa4½ 1927 1791South Amboy, N. J5 1928 1791_South Amboy, N. J5 1928 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1533Henry County Sch. Dists., Va. (6 issues) 1906Highlands, N. C. (June)_6 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1791_South Amboy, N. J5 1791_South Belmar, N. J5 1791_Southeast Un. Fr. S. D. | -1998 62,000 101.33 4.88 20,000 100.06 4.99 -1948 44,000 100.33 4.47 | 1533. Inverness, Fla | 1927-1936 180,000 95 35,000 |
| 1908. Posey County, Ind. (5 iss) 41/2 1927-19 1908. Putnam County, Ohio (2) 1908. Putnam County, Ohio (2) 1908. Putnam County, Ohio (2) 1927-19 1663. Raisinville Twp, Fract S. 1927-19 1536. Richland Twp, S. D., O.6 1927-19 1536. Richland Twp, S. D., O.6 1927-19 1536. Rome, G. (4) 1927-19 1536. Rome, G. (4) 1930-1 1536. Rome, G. (4) 1931-19 1536. Rome, G. (4) 1931-19 1536. Rome, G. (4) 1931-19 1536. Rome, G. (4) 1930-1 1663. Raustine, Fla | -1948 44,000 100.33 4.47 -1947 150,000 100.98 5.89 -1938 8,800 104.43 4.20 | 486Yakima, Wash. (July Inst) | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 1664_Springfield I. S. D. No. 64, Minn414 1930 | -1937 24,000 101.01 | 1408_Lincoln County, W. Va_5 1408_Lincoln Park, Mich. (2 issues) 1408_Logan Sch Dist. W.Va_514 d | 1928-1929 500,000 102.13 1928-1929 195,000 100.10 5.44 |
| 1279Stamford, Conn4½ 1927 1279Starr Co. Water Contr. & Impt. Dist. No. 1, Tex_6 1927 | -1935 28,000 102,438 4.22 -1935 28,000 | 1788_Loveland, Ohio5 1408_Mankin Twp. S. D. No. 4, Mich4% | 10 yrs. 12,000 100.44 4.89 1928-1940 26,000 101.215 4.58 |
| 1664_Stephens County, 1625 1927 1537_Stuyvesant, N. Y5 1927 1664_Summit County, Ohio5 1927 | -1940 27,000 -1931 10,000 100.72 4.74 -1953 500,000 101.109 4.44 | 1662_Mansfield Com. S. D. No. 5, N. Y 1534_Maple Shade S. D., Calif. | 1927-1931 2,000 100.25 5.91 11,000 103.65 |
| 1909Sunner, Towny, Del4½ 1934 | -1953 500,000 101.109 4.43 | (July)0 | |

| and the second sec | | the second s | | | |
|--|--------------|--|--|--|--|
| 1408_ Meadow Bluff Sch Dist | | Maturity. | Amount \$63,665 | | Basis |
| 1534_Mebane, No. Caro | -5½ -6 | 1931-1943 1928-1967 1927-1930 | $\$95,000\ 20,000\ 14,000$ | | 5.48 5.69 |
| 1408_Mingo Co., W. Va | -5 | 1927 - 1944 1931 - 1946 | 71,000 80,000 | $100.25 \\ 100.86$ | 4.97 |
| 1409 Mullens, W. Va 1409 Mullens, W. Va 1535 North Tarrytown, N. Y | | $1952 \\ 1927 - 1954$ | | $100.50 \\ 100.16$ | $5.46 \\ 5.48$ |
| 1662Norwood, Minn. (June) 1409Oak Hill, Ohio | 41/2 | 1927-1934 | $25,000 \\ 20,000 \\ 1,800$ | $101.59 \\ 100 \\ 100.33$ | 4.50 5.93 |
| 1409Ocean Springs, Miss (July) 1535Pendleton, Ore. (2 issues) 1663Pitt Co. Frac. Spec. S. D. | 6 | 1927-1946 d1927-1936 | 80,000 8,015 | $100.09 \\ 102.67$ | $5.49 \\ 5.64$ |
| 1663. Pitt Co. Frac. Spec. S. D. No. Caro | 5¼ 6 6 | 1936 30-years 1927-1962 | $15,000 \\ 50,000 \\ 36,000$ | $^{100.25}_{100}_{100}$ | $5.19 \\ 6.00 \\ 6.00$ |
| W. Va 1664Richmond Un. H. S. D., | 51% | 1927-1948 | 132,000 | 101.35 | 5.33 |
| | 5 | 1926-1965 | 885,000 | 104.81 | 4.67 |
| 42. Mont_ 1908_Russell, Ky. (July)_ 1663_Sacramento Co. S. D., Calif_ 1908_San Juan S. D., Calif. | | 1946 | $r_{2,000} _{28,000}$ | 100 106 | 5.50 |
| 1908_San Juan S. D., Calif. | 51/2 | 1927-1946 | 20,000 | 104.61 | 4.93 |
| 1537Shamrock, Texas 1410Shubert, Neb 1664Snohomish Co., Wash 1664South Davis Creek S_D | 0 | 1927-1955 1935-1966 1931-1946 1934 | 55,000 25,000 22,000 13,000 | $^{111.81}_{100}_{100}_{100}$ | $4.88 \\ 5.75 \\ 4.50 \\ 6.00$ |
| Calif. (July) 1410. South Euclid. Ohio 1410. Spring Hope, No. Caro. (1537. Superior. Wis 1410. Triadelphia S. D., W.Va. (1664. Upper Iowa River Drain. | 1 | $\begin{array}{r} 1927 - 1936 \\ 1929 + 1948 \\ 1927 - 1946 \\ 1929 - 1943 \end{array}$ | $3,900 \\ 115,895 \\ 10,000 \\ 100,000 \\ 105,000 \end{cases}$ | $\begin{array}{c} 104.48 \\ 100.78 \\ 101.53 \\ 102.037 \\ 100.10 \end{array}$ | $\overline{\begin{array}{c} 4.84 \\ 5.83 \\ 4.20 \\ 5.44 \end{array}}$ |
| 1537Vienna Township, Ind4 1909Walnut Cove, N.C. (June) 6 1411_Wolcott Twn_NC. Dob | 1/2 | 1932-1946 1927-1929 1929-1948 1931-1946 | $\begin{array}{r} 43.090 \\ 7,000 \\ 20,000 \\ 20.000 \\ 20.000 \end{array}$ | 100 100.44 100.17 100 | $4.75 \\ 4.23 \\ 5.98 \\ 5.00$ |
| 1664. Washington S. D., Calif.5 1411. Webster County, W. Va.5 1665. Weld Co. S. D. No. 121, | 72 . | 1927-1930 | $20,000 \\ 112,000$ | 100.006 | 4.99 |
| Colo. (Feb.) 1538. Wewhitchka, Fla. (April) 1538. Wildwood, Fla. (6 issues). 1538. Woodlawn S. D., Pa. | | 1932-1946 1931-1955 1929-1958 | $70,000 \\ 20,000 \\ 150,000$ | 95 95 | $\overline{6.52} \\ 6.49$ |
| (June) | 14 | 1932-1956 | 100,000 | 100.105 | 4.24 |
| | | | | | |

r Refunding Bonds.

All of the above sales (except as indicated) are for August. These additional August issues will make the total sales (not including temporary loans) for that month \$69,409.405.

DEBENTURES SOLD BY CANADIAN MUNICIPALITIES IN

| SEPTI | EMBER. | | | | - 1 |
|---|-------------|-------------------|------------------|-------|--------|
| 1411_Armstrong, B. C51/2 | 10-years | \$5.000 | | | 1 |
| 1910 Bagotvillo Ono | | 100.000 | 95.50 | | - 1 |
| 1000DeauDort, One5 | 40-years | 40,000 | 97.84 | 5.25 | |
| | | 13,200 | 97.62 | 0.20 | 2 |
| 1008_Crystal Beach Ont 512 | 1927-1956 | 93,364 | 104.33 | 5.12 | |
| 1910 - Drummond ville, One 5 | 1927-1956 | 107.500 | 98.37 | 5.15 | |
| 1792_Eloticoke Twp., Ont. (2 | | | | 0.10 | 1 |
| Instruction Issues Instruction Instruction <t< td=""><td>20&30years</td><td>145,000</td><td>99.28</td><td>1.000</td><td>1</td></t<> | 20&30years | 145,000 | 99.28 | 1.000 | 1 |
| 1910 Grimshy Ont | 1927-1956 | 200,000 | 99.30 | 5.07 | |
| 1792 Halifay N S (2 iccurch) | 1927-1941 | 19,000 | 102.03 | 5.19 | |
| 1792 Halifar N 8 | 15 & 30 yea | rs 42,500 | 99.73 | | 4 |
| 1910 Hamilton Ont 5 | o install. | 1,500 | 99.07 | | |
| 1411_Innisfil Twp., Ont5 | 20 mstan. | 080,182 | 100.077 | | |
| 1910 Kamloons B C 512 | QE moone | $5,000 \\ 25,600$ | 100 | 5.00 | |
| | | 60,000 | 101.60 | 5.38 | |
| 1665Middlesex County, Ont_5 | & vears | 126,000 | 100 51- | | |
| 1792Moose Jaw, Sask5 | 1941 | 185,000 | 100.51 | 4.93 | |
| 1665Middlesex County, Ont5 1665Middlesex County, Ont5 1792Moose Jaw, Sask5 1638Niggara Falls, Ont5 1665North Vancouver, B. C5 1665North Vancouver, B. C5 1792North Vancouver, Dist. | 0 & 20 vrs. | 307,283 | $96.46 \\ 98.79$ | 5.35 | 1 |
| 1665North Vancouver, B. C_5 | 1946 | 20,000 | 95.49 | 5.48 | 1 |
| 1665North Vancouver, B. C5 | 1931 | 5,000 | 97.41 | | 1 |
| 1792_North Vancouver Dist., B.C | | 0,000 | 01.41 | 5.60 | |
| B. C | 20-years | 194.100 | 96.57 | 5.28 | |
| 1411Pembroke, Ont5 | 30-instal. | 25.000 | 99.29 | 5.08 | |
| | 10 years | 40.000 | 99.55 | 5.60 | 11 |
| 1411Point Grey, B. C5 | 15-years | 223,526 | | 0.00 | |
| 1411Port Colborne, Ont. | | C. C. C. C. C. | | | 1. |
| (2 issues)5 1910St. Thomas, Ont5 | 20 instal. | 63,000 | 98.273 | 5.17 | 17 |
| 1411Salmon Arm, B. C6 | 20-years | 50,000 | 100 | 5.00 | |
| 1665Saskatchewan Sch. Dists., | 20-years | 6,300 | | | 1 3 |
| Sask. (2 issues)534 | 15-years | F F00 | | | 1 |
| 1665Saskatchewan Sch. Dists., | 10-years | 5,500 | | | |
| Sask (2 issues) 6 | 15-years | 6,500 | | | |
| 1411_Saskatchewan Sch. Dists., SaskVar. | 10 3 00113 | 0,000 | | | |
| SaskVar. | Various | 25,300 | | | 1 |
| 1411 South Vancouver, B. C. | | 20,000 | | | |
| 1411 South Vancouver, B. C. (2 issues) 51/2 1792 - Summerland, B. C. 51/2 | 40-years | 173,873 | | | s t |
| 1792Summerland, B. C51/2 | | 30.000 | 100.77 | 5.44 | a |
| 1538Thetford Mines, Que5 | 20-years | 104.7001 | 97.71 | 5.19 | 000 |
| 1538_Thetford Mines, Que5 1538_Thetford Mines, Que5 | 15-years | 7,000 | | 0.19 | |
| 1411 Trail, B. C. (2 issues5 | 20-years | 83,424 | | | |
| | | | | | 5 |

Total amount of debentures sold dur-ing September_____\$3,224,752

We have also learned of the following additional sales for previous months:-

Page. Name. Rate. Maturity. Amount. Price. Basis. 1538_St. Jerome, Que_____5 25-years \$30,000 96.80 All of the above sales except as indicated are for August. These additional August sales will make the total for that month \$1,340,714.

NEWS ITEMS.

Hamburg (State of), Germany.—\$10,000,000 Gold Bonds Floated in United States.—On Wednesday, Oct. 6, a banking group headed by Kuhn, Loeb & Co. of New York offered and quickly sold (the issue being oversubscribed) \$10,000,000 6% 20-year gold bonds of the State of Hamburg (Free and Hanseatic City of Hamburg), Germany, at 9134 and accrued interest, to yield over 6.75%. Coupon bonds in denominations of \$1,000 and \$500. Due Oct. 1 1946. Redeemable at the option of the State, in whole or in part, by lot at 100 and interest on Oct. 1 1931 or on any interest date on 60 days' published notice. Principal and interest (A. & O.) payable in New York City in United States gold soin of or equal to the present standard of weight and fine-ness without deduction for any German taxes, present or future, and payable in time of war as well as in time of

THE CHRONICLE

peace and whether the holder be a citizen or resident of a friendly or a hostile State. The International Acceptance Securities & Trust Co. is the fiscal agent of the loan. Further information regarding this loan may be found in our "Department of Current Events and Discussions" on a preceding page.

preceding page.

preceding page. New York City.—Tentative Values of Real Estate and Personal Property for 1927.—In a statement made public Oct. 1 by Henry M. Goldfogle, President of the Department of Taxes and Assessments, New York City's tentative valua-tions of real estate and personal property for 1927 were announced. They show a further tremendous increase. The total increase of assessments on real estate for 1927 over 1926 is \$2,539,351,853, exclusive of special franchises, but this includes \$895,528,950 new buildings exempt from taxation, leaving a net tentative increase of \$1,714,920,-108 on real and personal property, exclusive of special franchises, and the new buildings which are exempt. The estimated assessment for special franchises is \$490,000,000. The following table furnishes a comparison of the value of real property, including real estate of corporations, based on the tentative assessments for 1927 and the final assess-ments for 1926: Manhattan

| Brooklyn Queens | *7.637,745,155 1,559,693,335 3,870,706,815 1,708,295,440 284,988,000 | $1926. \\ \$6.881.145.230 \\ 1.145.737.902 \\ 3.120.677.475 \\ 1.185.270.540 \\ 189.245.745 \\ \end{array}$ |
|--|--|---|
| The tentative | \$15,061,428,745 e personal property assess the 1926 tentative assessme | monte for 1097 |
| Manhattan Bronx Brooklyn Queens Richmond | 1927. \$669,567,950 82,708,400 | $1926.\\ \$621,259,400\\ 78,378,600\\ 210,974,100\\ 38,360,500\\ 11,022,350$ |

10,460,525 Total_____ \$1,031,091,975

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

ADRIAN CONSOLIDATED SCHOOL DISTRICT, Emanuel County, Ga.—BOND SALE.—The \$40,000 516 % coupon school bonds offered on Oct. 1.—V. 123, p. 1658—were awarded to the Hanchett Bond Co. of Chi-cago at par. Due Jan. 1, \$1,500, 1928 to 1953 incl., and \$1,000 in 1954.

cago at par. Due Jan. 1, \$1,500, 1928 to 1953 incl., and \$1,000 in 1904. ALAMEDA COUNTY (P. O. Oakland), Calif.—BOND SALE.—The \$500,000 5% tube bonds offered on Oct. 4—V. 123, p. 1658—were awarded to the Mercantile Securities Co. of San Francisco and the Harris Trust_& Savings Bank, jointly, at a premium of \$21,725, equal to 104.34. ALFALFA COUNTY SCHOOL DISTRICT NO. 62 (P. O. Cherokee), Okla.—BOND SALE.—The Piersol Bond Co. of Oklahoma City has pur-chased an issue of \$5,000 514 % schoel building bonds. Date June 1 1926. Due \$1,000 June 1 1928, 1930, 1932, 1934 and 1936. ALFAN COUNTY (P. O. Fort Wayne), Ind.—BOND OFFERING.—

ALLEN COUNTY (P. O. Fort Wayne), Ind.—BOND OFFERING.— J. H. Johnson, County Auditor, will receive sealed bids until 10 a. m. Oct. 23 for \$112,500 41/3 % refunding bonds. Interest payable semi-annu-ally. Due in 20 years.

ALLEN COUNTY (P. O. Ft. Wayne), Ind.—BONDS NOT SOLD.— The \$30,800 4½% hignway bonds offered on Sept. 25 (V. 123, p. 1658) were not sold on that date but will be readvertised later.

ALTO, Cherokee County, Tex.—BONDS REGISTERED.—The State omptroller of Texas registered on Sept. 27 an issue of \$40,000 6% sewer onds. Due serially.

bonds. Due serially.
 ALTON, Madison County, III.—BOND DESCRIPTION.—The following 4 issues of 5% coupon bonds aggregating \$350.000 purchased by the Clitizens National Bank of Alton at 106.54—V. 123, p. 1658—are described as follows:
 \$200.060 city hall bonds.
 \$30.000 fire dept. equip. bonds.
 100,000 park bonds.
 20.000 fire dept. equip. bonds.
 100,000 park bonds.
 20.000 fire dept. equip. bonds.
 104,000 park bonds.
 20.000 fire dept. equip. bonds.
 104 finel. Interest payable A. & O.
 AMANDA TOWNSHIP (P. O. Vanlue), Hancock County, Ohio.—
 BOND SALE.—On Sept. 28 the \$3,630 5½% coupon McRill Road construction bonds offered on that date—V. 123, p. 1658—were awarded to A. E. Aub & Co. of Clincinnati at a premium of \$\$8, equal to 102.42, a basis of about 4.99%. Date Sept. 1 1926. Due Sept. 1 as follows:
 \$430, 1923, and \$400, 1929 to 1935 inclusive.
 ANAMOSA, Jones County, Iowa.—BOND SALE.—The \$3,150 pm

\$430, 1923, and \$400, 1929 to 1955 inclusive. ANAMOSA, Jones County, Iowa.—BOND SALE.—The \$3,180 80 5% fire equipment bonds offered on Oct. 1 (V. 123, p. 1784) were awarded to the Niles & Watters Savings Bank of Anamosa at a premium of \$20, equal to 100.62, a basis of about 4.75%. Date Oct. 1 1926. Due Oct. 1 as follows: \$180 80 in 1927 and \$500 1928 to 1931 inclusive.

ASHLAND, Jackson County, Ore.—BOND ELECTION.—On Nov. 2 an election will be held for the purpose of voting on the question of issuing \$487,000 water system bonds.

an election will be neuror one purpose of rooms of the question of issuing \$487,000 water system bonds.
ASTORIA, Clatsop County, Ore.—BIDS REJECTED.—All bids received for the following not exceeding 6% bonds, aggregating \$1,470,000.
offered on Oct. 1 (V. 123, p. 1138) were rejected.
\$480,000 general improvement refunding bonds.
Date Dec. 1 1926. Due \$16,000 Dec. 1 1927 to 1956 inclusive.
\$450,000 general improvement refunding bonds.
Date Feb. 1 1927. Due \$15,000 General improvement refunding bonds.
Date Nov. I 1927 to 1956 inclusive.
\$15,000 General improvement refunding bonds.
Date Nov. I 1926. Due \$11,800 Nov. 1 1927 to 1956 inclusive.
\$15,000 General improvement refunding bonds.
Date March 1 1927.
Due \$3,500 March 1 1928 to 1957 inclusive.
\$1,500 Jan. 1 1928 to 1957 inclusive.
\$1,500 Jan. 1 1928 to 1957 inclusive.
\$1,000 general improvement refunding bonds.
Date Jan. 1 1927.
Due \$1,500 Jan. 1 1928 to 1957 inclusive.
\$1,000 general improvement refunding bonds.
Date Jan. 1 1927.
Due \$1,500 Jan. 1 1928 to 1957 inclusive.
\$1,000 general improvement refunding bonds.
Date Jan. 1 1927.
Due \$1,500 Jan. 1 1928 to 1957 inclusive.
Alter Jan. 1 1927.
Due \$1,500 Jan. 1 1928 to 1957 inclusive.

S700 April 1 1928 to 1957 inclusive. AUGUSTA, Richmond County, Ga.—BOND OFFERING.—J. W. Westmoreland, City Clerk, will receive scaled bids until 12 a. m. Oct. 25 for \$400,000 4½% coupon or registered general impt. bonds. Dated Sept. 1 1926. Due Sept. 1 as follows: \$13,000, 1927 to 1946 incl., and \$14,000, 1947 to 1956 incl. Principal and int. payable in New York City or Augusta. The bonds will be prepared under the supervision of the Old Colony Trust Co. of Boston, which will certify as to the genuineness of the signatures of the officials and the scal impressed thereon. Legality approved by Storey, Thorndike, Palmer & Dodge of Boston. A certified check for 2% of the bid required.

BALEY CONSOLIDATED SCHOOL DISTRICT NO. 12 (P. O. Muleshoe), Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered on Oct. 2 an issue of \$17,000 6% school bonds. Due serially.

BARTHOLOMEW COUNTY (P. O. Columbus), Ind.—BOND SALE. The \$9,000 4½% coupon Columbus Twp. road bonds offered on Oct.

\$959,994,950

-V. 123, p. 1658—were awarded to the First National Bank of Columbus at a premium of \$151.10, equal to 101.67. basis of about 4.13%. Dated Oct. 1 1926. Due \$450 each six months from May 15 1927 to Nov. 15 1936 inclusive.

BEATTYVILLE GRADED SCHOOL DISTRICT (P. O. Beattyvil e County, Ky.—BONDS OFFERED.—E. B. Beatty, Secretary, Board ducation, received sealed bids until Oct. 5 for \$16,000 school bonds.

Education, received sealed bids until Oct. 5 for \$16,000 school bonds.
BEDFORD (P. O. Katonah), Westchester County, N. Y.-BOND SALE. --The \$75,000 coupon or registered highway bonds offered on Oct. 2 --V. 123, p. 1785-were awarded to Sherwood & Merrifield of New York as 4.40s, at 100.15, a basis of about 4.38%. Date Sept. 1 1926. Due \$5,000, Sept. 1 1928 to 1942, incl.

\$5,000, Sept. 1 1928 to 1942, incl. BEDFORD, Cuyahoga County, Ohio.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (Cleveland time) Nov. 4 by E. L. Allen, Village Clerk for \$15,500 5% street impt. bonds. Date Oct. 1 1926. Denoms. \$500 and \$1,000. Due Oct. 1 as follows: \$1,500, 1928 to 1936, incl., and \$2,500 in 1937. Int. payable (A. & O.). A certified check for 10% of bid, payable to the Village Treasurer is required.

10% of bid, payable to the Village Treasurer is required. BELLAIRE, Belmont County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. Oct. 25 by William M. Frazier, City Aud-itor, for \$7.670 5½% street impt. bonds. Dated July 1 1926. Denom. \$400 except one for \$70. Due \$400, May and Nov. 1 1927 to 1935 incl. and \$400 May and Nov. 1 1936. Certified check for 5% of amount bid, payable to the City Treasurer, is required. BELOIT, Rock County, Wis.—BOND SALE.—The \$25,000 4½% compon storm sewer bonds offered on Oct. 1—V. 123, p. 1785—were awarded to A. C. Allyn & Co. of Chicago at a premium of \$190, equal to 100.76, a basis of about 4.37%. Date Nov. 1 1926. Due Nov. 1 as follows: \$2,000, 1927 to 1938, incl., and \$1.000 in 1939. BENSON, Cochise County. Ariz.—BOND ELECTION.—An election

BENSON, Cochise County, Ariz.—BOND ELECTION.—An elec will be held Oct. 25 for the purpose of voting on the question of iss \$60,000 6% water bonds.

\$60,000 6% water bonds. BENTON HARBOR, Berrien County, Mich.—BOND SALE.—The \$96,760 44% special assessment bonds offered on Sept. 27 (V. 123, p. 1658) were awarded to the Farmers & Merchants National Bank of Benton Harbor at a premium of \$676, equal to 100.69. Date Oct. 1 1926. BLAWNOX, Allegheny County, Pa.—BOND OFFERING.—Sealed bids will be received until 8 p. m. Oct. 22 by A. W. Bowser, Borough Secre-tary, for \$115.000 44% berough bonds. Dated Nov. 1 1926. Denom. \$1.000. Due \$10.000, 1930; 1932, 1934, 1936 and 1938; \$15.000, 1940, 1942 and 1944, and \$20.000, 1946. Int. payable semi-annually. Certified check for \$1.000, payable to the Borough Secretary, is required.

BLUE CREEK SCHOOL DISTRICT (P. O. Haviland), Paulding County, Ohio.—NO BIDS.—No bids were received for the \$3,840 57 6% school notes offered on Oct. 4—V. 123, p. 1659.

BOLTON, Warren County, N. Y.—BONDS OFFERED.—Sealed bids were received until 1:30 p. m. Oct. 5 by Bert W. Lamb, Town Supervisor. for \$26,000 5% coupon bridge bonds. Dated Aug. 1 1926. Denom. \$1,000 and \$500. Due Feb. 1 as follows: \$2,500, 1928 to 1937 Incl., and \$1,000, 1938. Prin, and int. (F. & A.) payable at the First National Bank of Glens Falls. Legality approved by Clay & Dillon of N. Y. City.

S1.000, 1938. Frin. and int. (F. & A.) payable at the First National Balk of Glens Falls. Legality approved by Clay & Dillon of N. Y. City.
BOSTON, Sulfolk County, Mass.-BONDS OFFERED.-Sealed blds were received until 12 m. Oct. 8 by Frank L. Brier. City Treasurer. for the following 12 issues of 4% registered bonds, aggregating \$3,922.000: \$323,000 Charles River Basin bonds. Due Oct. 1 as follows: \$17,000. 1927 to 1929 incl., and \$16,000, 1930 to 1946 incl.
100,000 fire station bonds. Due \$5,000 Oct. 1 1927 to 1946 incl.
90,000 Boston City Hospital bonds. Due \$6,000 oct. 1 1927 to 1941 incl.
180,000 Boston City Hospital bonds. Due \$12,000 Oct. 1 1927 to 1941 incl.
70,000 Maternity Hospital building bonds. Due \$7,000 Oct. 1 1927 to 1936 incl.
400,000 Public Works Dept. equipment bonds. Due \$80,000 Oct. 1 1927 to 1931 incl.
550,000 severage works bonds. Due Oct. 1 as follows: \$21,000, 1927 to 1936 incl.
300,000 water main extension bonds Due \$20,000 Oct. 1 1927 to 1944 incl.
300,000 highway bonds. Due \$15,000 Oct. 1 1927 to 1946 incl.
444,000 Cambridge & Court Sts. street bonds. Due Oct. 1 as follows: \$24,000, 1927 and 1928, and \$22,000, 1929 to 1946 incl.
455,000 Morton St. impt. bonds. Due \$11,000 Oct. 1 1927.
Date Oct. 1 1926. Denom. \$1,000 or any multiple. Prin. and int.
(A. & O.) payable at the City Treasurer's office. Certified check for 1% of amount bid, payable to the City Treasurer, is required.
BOULDER, Boulder County Colo.-CERTIFICATES OFFERED.-Frank L. Morphead Actine City Acades and the state of the state of the city Treasurer is required.

BOULDER, Boulder County, Colo, —CERTIFICATES OFFERED. — Frank L. Moorhead, Acting City Manager, received sealed bids until Oct. 5 for \$31,000 6% certificates of indebtedness. Date Oct. 1 1926. Due Oct. 1 1929, optional in 1927. Legality approved by Pershing, Nye, Fry & Tallmadge of Denver.

& Tailmadge of Denver. BOYKINS, Southampton County, Va.—BOND SALE.—Bray Bros. & Co. of Greensboro and Magnus & Co. of Cincinnati, jointly, have purchased an issue of \$75.000 water and sewer bonds. BURLINGTON, Des Moines County, Iowa.—BOND OFFERING.— Robert Schlampp, City Clerk, will receive sealed bids until 10 a. m. Oct. 14 for \$79,000 41% (coupon sewer bonds. Denom \$1,000. Due on Nov. 1 as follows: \$4,000 in 1928 and 1929; \$5,000 in 1930; \$10,000, 1931 to 1935 incl., and \$13,000 in 1936. Principal and interest (M. & N.) payable at the City Treasurer's office.

CASEY COUNTY (P. O. Danville), Ky.—BONDS VOTED.—At an election held on Sept. 25 the voters authorized the issuance of \$200,000 road bonds.

CHARITAN SCHOOL DISTRICT, Lucas County, Iowa.—BOND SALE.—The \$150,000 refunding coupon school bonds offered on Oct. 1 —V. 123, p. 1659—were awarded to Geo. M. Bechtel & Co. of Davenport as 4½s. Date Nov. 1 1926. Denom. \$1,000. Due Nov. 1 as follows: \$10,000, 1927 to 1941, incl. Int. payable M. & N. In —V. 123, p. 1659— we incorrectly reported the amount of bonds to be offered as \$50,000.

CHEROKEE COUNTY COMMON SCHOOL DISTRICT NO. 7 (P.O. Rusk), Tex.—PURCHASER.—The State of Texas was the purchaser of the \$10,000 5% school bonds reported sold in V. 123, p. 1532—taking the bonds at par. Due Aug. 1 1946.

CHERRYVILLE, Montgomery County, Kan.—BOND OFFERING.— aled bids will be received by Mary Hunter, City Clerk, until 4 p. m. ct. 11 for the sale of approximately \$17.557 59 5% special assessment onds. Dated Feb. 1 1927. Due serially 1928 to 1937 Incl. Int. payable mi-annually F. & A. A certified check, payable to the City of Cherry-lle for 2% of the amount of bonds, is required.

CHESTER, Orange County, N. Y.-BONDS OFFERED.—Sealed bids were received until 2 p. m. Oct. 5 by William H. Lavery, Town Supervisor, for \$16,500 5% coupon bridge bonds. Dated Aug. 1 1926. Denom, \$1,000 and \$500. Due Feb. 1 as follows: \$500, 1928, and \$2,000, 1929 to 1936 incl. Prin. and int. (F. & A.) payable at the North Creek National Bank of North Creek. Legality approved by Clay & Dillon of N. Y. City. Certified check for \$500, payable to the Town Supervisor, is required.

Certified check for \$500, payable to the Town Supervisor, is required. CHINO HIGH SCHOOL DISTRICT (P. O. San Bernardino) San Bernardino County, Calif.—BOND DESCRIPTION.—The \$90,000 school bonds awarded on Sept. 16 to Dean Witter & Co. of San Francisco at 103.18—V. 123. p. 1659—a basis of about 4.65% bear interest at the rate of 5% and are described as follows: Due \$6,000. Sept. 1 1931 to 1945, incl. Prin. and int. M. & S. payable at the County Treasurer's office. CLARINDA, Page County, Iowa.—BOND SALE.—Geo. M. Bechtel & Co. of Davenport have purchased an issue of \$17,000 4½% refunding bonds. Due Nov. 1 as follows: \$1,000, 1930 to 1934, Incl., and \$4,000, 1935 to 1937, incl.

1935 to 1937, incl. COLORADO (State of).—BOND SALE.—The \$500,000 5% highway bonds offered on Oct. 1—V. 123, p. 1659—were awarded to Boettcher & Co. of Denver at 104.763, a basis of about 4.21% to optional date and a basis of about 4.62% if allowed to run full term of years. Date June 1 1926. Due June 1 1945, optional June 1 1933.

COLUMBUS SCHOOL DISTRICT (P. O. Columbus), Franklin County, Ohio.—NOTE SALE.—The \$575,000 promissory notes offered on Oct. 1.—V. 123. p. 1532—were awarded to the Bankers Trust Co. of New York at 4.50% plus a premium of \$72. Dated Oct. 1 1926. Due Dec. 31 1926.

COLUSA COUNTY (P. O. Colusa), Calif.—BOND SALE.—The \$110,000 highway bonds offered on March 3—V. 122, p. 1055—were awarded to Dean Witter & Co. of Los Angeles as 5s. Due July 1 as follows: \$25,000 in 1944, \$30,000 in 1945 and 1946 and \$25,000 in 1947.

\$25,000 in 1944, \$30,000 in 1945 and 1946 and \$25,000 in 1947.
 CONCORD, Merrimack County, N. H.—TEMPORARY LOAN.— F. S. Moseley & Co. of Boston were awarded on Sept. 30 the \$100,000 temporary loan offered on that date—V. 123, p. 1786—on a 4.07% discount basis plus a premium of \$3 25.
 LOAN OFFERING.—Sealed bids will be received until 12 m. Oct. 11 by the City Treasurer for the purchaser on a discount basis of a \$100,000 temporary loan. Due Dec. 15 1926.
 BOND OFFERING.—Sealed bids will be received until 12 m. Oct. 18 by the City Treasurer for \$195,000 41% \$\$ school bonds. Date Dec. 1 1925.
 Due in 1927 to 1965, incl.
 CRANSTON Previdence County, R. L.—TEMPORARY LOAN.—

CRANSTON, Providence County, R. I.—TEMPORARY LOAN.— The Rhode Island Hospital Trust Co. of Pawtucket has purchased a \$88,000 temporary loan on a 4.10% discount basis. Due Jan. 4 1927.

DADE CITY, Pasco County, Fla.—BOND SALE.—The \$95,000 6% street improvement bonds offered on Sept. 21—V. 123, p. 1275—were awarded to the McLeod Construction Co. at par. Date Sept. 1 1926. Due Sept. 1 as follows: \$10,000, 1927 to 1935, incl., and \$5,000 in 1936.

Date Sept. 1 as follows. \$10,000, 1927 to 1935, incl., and \$5000 mission of the sector of the sector

DANE COUNTY (P. O. Madison), Wis.—BOND DESCRIPTION.— The \$620.000 44% coupon highway bonds purchased by State of Wis-consin at par—V. 122, p. 2844—are described as follows: Date May 31 1926. Due May 31 1933. Denom. \$1,000. Int. payable M. & N.

1926. Due May 31 1933. Denom. \$1,000. Int. payable M. & N. DAYTON (CITY) SCHOOL DISTRICT (P. O. Dayton), Montgom-ery County, Ohio. — BOND SALE. — The \$1,500.000 434 % coupon school bonds offered on Sept. 30 — V. 123, p. 1532 — were awarded to a syndicate composed of the Illinois Merchants Trust Co., William R. Compton Co. and the First Trust & Savings Bank, all of Chicago, and the Detroit Co. of New York at 100.908, a basis of about 4.40 %. Date Dec. 31 1925. Due on Dec. 3 as follows: \$62,000, 1927; \$63,000, 1930; \$62,000, 1931; \$63,000, 1923; \$63,000, 1930; \$62,000, 1931; \$63,000, 1922; \$62,000, 1933; \$63,000, 1934; \$63,000, 1930; \$62,000, 1931; \$63,000, 1942; \$62,000, 1933; \$63,000, 1934; \$63,000, 1940; \$62,000, 1941; \$63,000, 1942; \$63,000, 1944; \$63,000, 1944; \$63,000, 1940; \$62,000, 1944; \$63,000, 1947; \$63,000, 1943; \$63,000, 1944; \$62,000, 1945; \$63,000, 1946; \$62,000, 1947; \$63,000, 1948; \$62,000, 1944; \$63,000, 1950.

DENVER, Denver County, Colo.—BOND SALE.—The \$423,000 local improvement bonds offered on Sept. 30—V. 123, p. 1786—were awarded to Geo. W. Vallery & Co. of Denver at 101.555.

DULUTH, St. Louis County, Minn.—BOND ELECTION.—On Nov. 2 an election will be held for the purpose of voting on the question of issuing \$500.000 municipal improvement bonds.

EASTCHESTER (P. O. Tuckahoe), N. Y.—BOND OFFERING.— Sealed bids will be received until 8 p. m. Oct. 13 by Arthur N. Ferris, Town Clerk, for \$57,000 44 % lateral sewer construction bonds. Date Oct. 1 1226. Denom. \$1,000. Due Oct. 1 as follows: \$3,000, 1927 and \$6,000 1928 to 1936, incl. Prin. and int. (A. & O.) payable at the First National Bank of Tuckahoe. Certified check for 2% bid, payable to Town Clerk, is required.

EAST LIVERPOOL, Columbiana County, Ohio.—BOND OFFER-ING.—Sealed bids will be received until 12 m. (Eastern standard time) Oct. 28 bw M. M. McGraw, City Auditor, for \$43,590 50 5% coupon special assessment impt. bonds. Dated Sept. 1926. Denoms. \$1,000 and \$718 10. Due \$8,718 10, May 1 1928 to 1932 incl. Int. payable (M. & N.). Cer-tified check for 2% of amount bid, payable to the city, is required.

EAST RUTHERFORD SCHOOL DISTRICT, Bergen County, N. J. -BOND SALE.—An issue of \$350,000 4 $\frac{1}{2}$ % registered school bonds has been purchased by the Teachers' Pension and Annuity Fund at par. Dated ept. 1 1926. Denom. \$1,000. Due serially 1928 to 1966 incl. Interest hayable M. & S. pay

payable M. & S. ELKHART COUNTY (P. O. Goshen), Ind.—BOND DESCRIPTION, —The \$26,000 4½ % coupon road construction bonds awarded to the City Securities Corp. of Indianapolis on Sept. 15 at 103.18—V. 123, p. 1660— are described as follows: Dated Sept. 15 1926. Denom, \$325. Due each six months from May 15 1928 to Nov. 15 1947. Prin. & int. M. & N.

ELKHART COUNTY (P. O. Goshen), Ind.—BOND OFFERING.— Roy M. Stark. County Treasurer, will receive scaled bids until 10 a. m. Oct. 27 for \$6,400 4½ % road bonds. Date Oct. 15 1926. Denom. \$320. Interest payable M. & N. Due \$320 May and Nov. 1 1928 to 1937, incl.

ELOISE SPECIAL TAX SCHOOL DISTRICT NO. 5. (P. O. Bartow), Polk County, Fla.—BOND OFFERING.—A. B. Connor, Secretary Board of Public Instruction, will receive scaled bids until 2 p. m. Oct. 26 for \$7,500 6% school bonds. Date Oct. 1 1926. Denom. \$500. Due \$500, Oct. 1 1929 to 1943, incl. Int. payable A. & O. Printed bonds and the approval of a reputable bond attorney located in New York will be furnished by the Board. A certified check for \$150, payable to the Board of Public Instruction, is required.

Instruction, is required. EUGENE, Lane County, Ore.—BOND OFFERING.—Sealed bids will be received by Geo. A. Gilmore, City Recorder, until 7:30 p. m. Oct. 11 for \$153.023 69 6% improvement bonds. Dated Oct. 15 1926. Denoms. \$500, except one for \$23 69. Due Oct. 15 1936. Principal and interest (A. & O.) payable at the office of the City Treasurer of Eugene. Financial Statement Aug. 31 1926.

| | 11,039,545 00 |
|--|------------------------|
| Actual valuation estimated | 18,144,929 40 |
| City tax levy (including millage for sinking funds and inter- est on bond debt) | 14,974 00 |
| Total amount of municipal bonds (not including this issue) outstanding | 1.030.000 00 |
| Total amount of improvement bonds outstanding | 707,984 34 |
| Total amount of water bonds outstanding (paid out of in- come from light and water) | 837,000 00 |
| Total amount of warrants outstanding | $392.82671 \\ 48.6944$ |
| Sinking funds—invested Sinking funds—not invested | 93,071 31 |
| Available cash in improvement bonds sinking fund | 12,204 81 |
| EVANS CONSOLIDATED SCHOOL DISTRICT No. 6 | P. O. Evans)' |

Columbia County, Ga. BOND SALE. The \$30,000 6% c registered school bonds offered on Sept. 15-V. 123, p. 1407-sold. Date Oct. 1 1926. Due \$1,000 Oct. 1 1927 to 1956, Incl.

EVANSTON, Hancock County, III.—BOND SALE.—On Sept. 23 the \$45,000 414 % coupon park bonds offered on that date—V. 123, p. 1660— were awarded to the State Bank & Trust Co. of Evanston at a premium of \$479, equal to 101.06, a basis of about 4.27%. Date June 1 1925. Due \$5,000, June 1 1927 to 1935, incl.

Due \$5,000, June 1 1927 to 1935, incl. FAIRPLAY SCHOOL TOWNSHIP (P. O. Switz City), Greene County, Ind.—BOND OFFERING.—Avery Beck. Township Trustee, will receive sealed bids until Oct. 18 for \$29,000 5% school bonds. Date Oct. 1 1926. Denom. \$500. Due \$1,000 each six months from Jan. 1 1928 to Jan. 1 1941, incl., and \$2,000, July 1 1941. Int. payable J. & J. These are the bonds scheduled to be sold on Sept. 4.—V. 123, p. 1140.

FALL RIVER, Bristol County, Mass.—BOND SALE.—On Oct. 4 the following 2 issues of 414 % registered city bonds offered on that date -V, 123, p. 1786—were awarded to the National City Co. of Boston at 100.51: \$50,000 Highway Loan No. 43 bonds. Due \$5,000, 1927 to 1931 incl. 50,000 Fublic Impt. Loan No. 26 bonds. Due \$5,000, 1927 to 1936 incl. Dated Sept. 1 1926. Denom. \$5,000 and \$10,000. Interest pay-able M. & S.

FORT PIERCE, St. Lucie County, Fla.—BOND OFFERING.—Elwyn N. Moses. City Clerk, will receive sealed bids until 7:30 p. m. Oct. 25 for \$280,000 6% general improvement bonds. Date Nov. 15 1926. Denom.

\$1,000. Due Nov. 15 as follows: \$12,000, 1928 and 1929, and \$16,000, 1930 to 1945, incl. Prin. and semi-annual int. payable at the United States Mtge. & Trust Co., New York. Legality approved by Thomson, Wood & Hoffman, New York City. A certified check for \$14,000 is required.

GRAFIELD HEIGHTS (P. O. Bedford), Cuyahoga County, Ohas., BOND SALE., Esta-brook & Co. of Boston purchased on Oct. 5 an issue of \$50,000 4% water bonds at 100.58. Interest payable semi-annually.
 GARFIELD HEIGHTS (P. O. Bedford), Cuyahoga County, Ohio, — BOND OFFERING., Sealed bids will be received until Oct. 19 by Herman Bohning, Village Clerk, for \$90,000 5% (village portion) Turney road bonds. Denom, \$1,000. Dated Aug. 11926. Int. M. & N. Due \$10,-000 Nov. 1 1928 to 1936 incl. Certified check for 5% of the bonds bid for, payable to the Village Treasurer, required.
 GEORGETOWN COUNTY (P. O. Goorgetown), So. Caro., BOND DESCRIPTION., The \$130,000 4% % bridge bonds purchased by Strana-han, Harris & Oatis, Inc., of Toledo and R. S. Dickson & Co. of Greenville, jointly, at a premium of \$1,885, equal to 101.45. V. 122, p. 3369-are described as follows: Dated July 1 1926. Denom. \$1,000. Due as fol-lows: July 1, \$5,000, 1927 and 1928, and \$10,000, 1929 to 1940 incl. Interest payable J. & J.
 GRAND RAPIDS. Kent County Mich. BOND SALE. The follow

Interest payable J. & J.
GRAND RAPIDS, Kent County, Mich.—BOND SALE.—The following 5 issues of 414% bonds, aggregating \$2,034,000, offered on Oct. 4— V. 123, p. 1786—were awarded to a syndicate composed of the Guardian Detroit Co., Estabrook & Co., Curtis & Sanger, all of New York, and the Old Colony Corp. of Boston at a premium of \$1,204 33, equal to 100.05, a basis of about 4.24%
\$210,000 street impt. bonds. Dated Oct. 1 1926. Due \$21,000, Oct. 1 1927 to 1936 incl. Int. payable A. & O.
225,000 street impt. bonds. Dated Oct. 1 1926. Due \$45,000, Oct. 1 1927 to 1931 incl. Int. payable A. & O.
250,000 sewer construction bonds. Dated Oct. 1 1926. Due \$95,000, Oct. 1 1927 to 1931 incl. Int. payable A. & O.
999,000 sewage disposal system bonds. Dated April 1 1924. Due \$37,000, Aug. 1 1927 to 1953 incl. Int. payable F. & A.
GREENUP COUNTY (P. O. Greenup), Ky-BOND SALE.—The

GREENUP COUNTY (P. O. Greenup), Ky.—BOND SALE.—The Weil, Roth & Irving Co. of Cincinnati has purchased an issue of \$100,000 5% road and bridge bonds. Date Sept. 1 1926. Denom. \$1,000. Due \$20,000 Sept. 1 1952 to 1956, incl. Prin. and int. M. & S., payable at the Chase National Bank, New York. Legality approved by Peck, Shaffer & Williams of Cincinnati.

GREENVILLE, Pitt County, No. Caro.-BOND SALE.-W. L. Slayton & Co. of Toledo have purchased an issue of \$15,000 5½% school

GROSSE POINTE PARK (P. O. Grosse Pointe), Wayne County, Mich.—BOND SALE.—The \$50,000 street light extension bonds offered on Oct. 5 (V. 123, p. 1787) were awarded to the Bank of Detroit as 4½ s at a premium of \$188 50, equal to 100.37, a basis of about 4.19%. Dated Oct. 1 1926. Due Oct. 1 1956.

GROVELAND, Lake County, Fla.—BOND SALE.—The \$68,000 6% refunding special assessment bonds offered on Sept. 27—V. 123, p. 1533—were awarded to the J. B. McCrary Co. of Atlanta at 95, a basis of about 7.08%. Due July 1 as follows: \$6,000, 1927 to 1935, incl., and \$14,000 in 1936.

HAMILTON, Butler County, Ohio.—BOND SALE.—The following five issues of bonds aggregating \$83,650 offered on Sept. 30—V. 123, p. 1407
—were awarded to the First National Bank & Trust Co. of Hamilton at a premium of \$2,500, equal to 102.98, a basis of about 4.83%:
\$25,000 5% fire department bonds. Date March 1 1926. Due \$2,500, Oct. 1 1927 to 1936 inclusive.
18,650 5% gas works bonds. Date July 1 1925. Due Oct. 1 1927 to 1936 inclusive.
8,000 6% water-works bonds. Date May 1 1924. Due \$1000, Oct. 1 1927 to 1934 inclusive.
4,000 6% water-works bonds. Date May 1 1924. Due \$1000, Oct. 1 1927 to 1934 inclusive.
4,000 6% electric light bonds. Date May 1 1924. Due \$500, Oct. 1 1927 to 1933 inclusive.
8,000 6% electric light bonds. Date May 1 1924. Due \$4,000, Aug. 15 1927 to 1933 inclusive.
HILTON, Morroe County, N. Y.—BOND SALE.—The \$18,000 coupon or registered highway bonds offered on Sept. 30 -V. 123, p. 1533—were awarded to the \$140 Bank of Hilton. (Rate not stated.) Date Sept. 1 1926. Due \$1,000, Sept. 1 1927 to 1944 incl.
HANCOCK COUNTY (P. O. Findlay), Ohio.—BOND OND FERENG.—HANCOCK COUNTY (P. O. Findlay), Ohio.—BOND OND FERENG.—

Sept. I 1926. Due \$1,000, Sept. I 1927 to 1944 (nucl.
HANCOCK COUNTY (P. O. Findlay), Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. Oct. 20 by G. R. Morehart, County Auditor, for \$19,000 5% inter-county highway No. 512 bonds. Date Oct. I 1926. Denom. \$1,000. Due Oct. I as follows: \$4,000, 1928 and \$3,000, 1929 to 1933. incl. Prin. and semi-annual int. payable at the County Treasurer's office. Legality approved by Squire, Sanders, & Dempsey of Cleveland. Certified check for \$200 is required.
HANOVER TOWNSHIP SCHOOL DISTRICT (P. O. Whippany), Morris County, N. J.—BOND OFFERING.—Sealed bids will be received until 8 p. m. Oct. 18 by W. T. Leighton, District Clerk, for an issue of 5% school bonds not to exceed \$10,500. more bonds to be awarded than will payable at the National Iron Bank of Morristown. Certified check for 2% of bid is required.
HARDIN. Big Horn County. Mont.—B(ND, SALE — Benwell, S. C. Markowski, School Bonds, School Dorder, and Store, and Store \$10,500 in 1937. Prin. and int. Payable at the National Iron Bank of Morristown. Certified check for 2% of bid is required.

HARDIN, Big Horn County, Mont.—BGND SALE.—Benwell & Co. of Denver have purchased an issue of \$34,000 54% % refunding bonds. Date July 1 1926. Denom. \$1,000 and \$500. Due July 1 as follows: \$2,000, 1932 to 1938, incl., and \$2,000, 1939 to 1946, incl. Prin. and int. J. & J. payable at the New York Trust Co., New York. Legality approved by Chapman, Cutler & Parker, Chicago.

HARLEM TOWNSHIP SCHOOL DISTRICT (P. O. Harlem), Dela-ware County, Ohio.—NOTE SALE.—The \$2,066,79 6% net deficiency notes offered on Sept. 6—V. 123. p. 741—were awarded to the First National Bank of Westerville at a premium of \$26 87, equal to 101.30, a basis of about 5.52%. Dated June 30 1926. Due each six months as follows: \$266 79, June 30 1927, and \$2,000, Dec. 30 1927 to Dec. 30 1931 incl.

HARRIMAN, Roane County, Tenn.—BOND SALE.—Rogers Cald-well & Co. of New York have purchased an issue of \$70,000 5% funding bonds. Date Sept. 1 1926. Denom. \$1,000. Due Sept. 1 as follows: \$2,000 in 1930, \$3,000 in 1931 and \$5,000, 1932 to 1944, incl. Prin. and int. M. & S. payable at the National Park Bank, New York City. Legal-ity to be approved by Charles & Rutherford, St. Louis.

HASKELL, Haskell County, Tex.—BONDS REGISTERED.— State Comptroller of Texas registered on Sept. 29 the following two is of 6% bonds aggregating \$37,400: \$17,000 city hall bonds. Due serially.

The bonds bear interest at the rate of 5%.
PRICE PAID—INTEREST RATE.—The price paid for the following two issues of school bonds aggregating \$65,000 awarded on Aug. 16 to 0. W. McNear & Co. of Chicago—V. 123, p. 1533—was 101.07, a basis of about 4.91%:
\$35,000 Horsepasture Magisterial School District bonds. Due \$1,000, 1930 to 1940, incl., and \$2,000, 1941 to 1952, incl.
30,000 Reed Creek Magisterial School District bonds. Due \$1,000, 1930 to 1940, incl., and \$2,000, 1946 to 1952, incl.
The bonds bear interest at the rate of 5%.
PRICE PAID—INTEREST RATE.—The price paid for the following two issues of school bonds aggregating \$90,000 awarded on Aug. 16 to Magnus & Co. of Chicago—V. 123, p. 1533—was 102, a basis of about 4.83%: \$80,000 Martinsville Magisterial School District bonds. Due \$3,000, 1930 to 1941, incl., and \$4,000, 1942 to 1952, incl.
10,000 Ridgeway Magisterial School District bonds. Due \$3,000, 1930 to 1941, incl., and \$4,000, 1942 to 1952, incl.
10,000 Ridgeway Magisterial School District bonds. Due \$1,000, 1933 and 1936; \$2,000, 1939, 1942, 1945 and 1948.
The bonds bear interest at the rate of 5%.

FIGHLANDS, Macon County, No. Caro.—BOND SALE.—The \$75,000 6% coupon electric light and sewer bonds offered on June 15 (V. 122, p. 3112) were awarded to Stranahan, Harris & Oatis, Inc., of Toledo. Date Feb. 1 1926. Denom. \$1,000. Due Feb. 1 as follows. \$2,000, 1928 to 1942, inclusive, and \$3,000, 1943 to 1957, inclusive. -The e 15 HOUSTON INDEPENDENT SCHOOL DISTRICT, Harris County, Tex.—BOND SALE.—The \$1,463,000 5% school bonds offered on Oct. 1 —V. 123, p. 1007—were awarded to a syndicate composed of H. L. Allen & Co., B. J. Van Ingen & Co. and Geo. H. Burr & Co., all of New York; Seasongood & Mayer of Cincinnati and H. C. Burt & Co. of Houston at a premium of \$27,650 70, equal to 101.89, a basis of about 4.70%. Date Feb. 1 1926. Due \$133,000, Feb. 1 1931 to 1941 incl. Following is a list of the bids received: For

| | | | 1.01 | |
|---|--|----------------|----------------|--|
| | Sum 22 | 463,000 Bds. | \$532,000 Bds. | |
| l | Syndicates- | Rate Bid. | Rate Bid. | |
| 1 | I II. L. Allell & Co., D. J. Van Ingen & Co. (| teo H | | |
| 1 | Burr & Co., Seasongood & Mayer and | HC | | |
| ļ | Burt & Co | 101 00 | 101.16 | |
| | Halsey, Stuart & Co., Continental & Com | 101.89 | 101.10 | |
| 1 | The stuart & Co., Continental & Com | mercial | | |
| l | Trust & Savings Bank, A. G. Becker & Co. | ., A. B. | | |
| ł | Leach & Co. and Second Ward Securities | 101.58 | 101.02 | |
| I | Wm. R. Compton Co., Northern Trust Co. | Detroit | | |
| Į | Co. of N. Y., Taylor, Ewart & Co., Stix | & Co | | |
| | Braun, Bosworth & Co. and Dunn & Carr | 101 56 | 100.66 | |
| l | Otis & Co., Title Guaranty Co. and Fred Emer | | 101.10 | |
| I | C W MaNaan & Co. Kountra Dres St | 1 & CO.101.30 | 101.10 | |
| ł | C. W. McNear & Co., Kountze Bros., Stern | n Bros. | 100.00 | |
| l | & Co., Old Colony Trust Co. and J. E. Jarret | tt & Co.101.24 | 100.88 | |
| ł | Lehman Bros., E. H. Rollins & Sons, Phelps | s, Fenn | | |
| ľ | & Co., Miss. Valley Trust Co., Stifel-Nice | olaus & | | |
| l | Co., Mercantile Trust & Savings Bank of | Dallas | | |
| l | and Union National Bank | 100 70 | 100.50 | |
| | Eldredge & Co., Mercantile Trust Co., G. H. | Wellson | 100.00 | |
| | & Co and Cao I Gimmon & Co., G. H. | walker | 101 10 | |
| | & Co. and Geo. L. Simpson & Co | | 101.18 | |
| | HOWADD COUNTY (D O V I | | THEFT | |

HOWARD COUNTY (P. O. Kokomo), Ind.—BOND OFFERING. lealed bids will be received until 10 a. m. Oct. 12 by W. A. Weddell, Cour 'reasurer, for \$6,195 4½% road bonds. Due semi-annually in 1 to 10 y

HUDSON TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Akron), Summit County, Ohio.—BOND ELECTION.—An election will be held in November for the purpose of voting on the question of issuing \$200,000 school bonds.

INDIANA TOWNSHIP (P. O. Sharpsburg R. F. D. No. 2), Allegheny County, Pa.—BOND OFFERING.—Sealed bids will be received until p.m. Oct. 20 by Geo. C. Federkeil, Secretary Board of Supervisors, for \$30,000 4½% coupon township bonds. Date Sept. 1 1926. Denom, \$1,000. Due \$5,000 Sept. 1 1927 to 1932, inclusive. Purchaser to pay for the printing of the bonds. Certified check for \$1,000, payable to the Township Treasurer, is required. IRONTON. Lawrence County. Obio.—BUND OFFERING.—Sealed

IRONTON. Lawrence County, Ohio.—*BOND OFFERING.*—Sealed bids will be received until 12 m. Oct. 14 by Will H. Hayes, City Auditor, for \$44.472 81 6% coupon sewer district No. 8 bonds. Date Sept. 14 926. Dee Sept. 1 as follows: \$6,353 25, 1928 to 1930, incl., and \$6,353 26, 1931 to 1936, incl. Int. payable (M. & S.). Certified check for \$500 payable to the City Auditor is required.

JAY COUNTY (P. O. Portland), Ind.—BOND OFFERING.—Myrtle Neure, County Treasurer, will receive scaled bids until 10 a. m. Oct. 14 for \$16,400 41% road bonds. Int. payable semi-annually. Due semi-annually 1 to 10 years.

JENKINTOWN, Montgomery County, Pa.—BOND OFFERING.— Sealed bids will be received until 8 p. m. Oct. 25 by A. C. J. Schabacker, Borough Secretary, for \$240,000 4¼% coupon borough bonds. Date Nov. 1 1926. Denom. \$1,000. Due Nov. 1 as follows: \$100,000, 1931, and \$140,000 in 1956. Legality to be approved by Townsend, Elliott & Munson, of Philadelphia. Certified check for 2% of amount bid, payable to the Borough Treasurer, is required.
 KENSETT INDEPENDENT SCHOOL DISTRICT, Worth County Iowa.—BOND SALE.—The \$36,500 school bonds offered on April 26 -V. 122, p. 2394-were awarded to Geo. M. Bechtel & Co. of Davenport as 4½s at a premium of \$150, equal to 100.41. Date June 1 1926.
 LAKE COUNTY (P. O. Crown Point), Ind.—BOND SALE.—The \$35,000 5% coupon fair ground and bridge improvement bonds offered on Oct. 5 (V. 123, p. 1661) were awarded to 54.5-a basis of about 3.97%. Date July 1 1926. Due \$1,750 each six months from July 1 1927 to Jan. 1 1937, inclusive.

LEE COUNTY BRIDGE DISTRICT NO. 2 (P. O. Marianna), Ark.— BOND SALE.—The \$125,000 coupon bridge bonds offered Oct. 5 (V. 123, p. 1788) were awarded to Lewis W. Thompson & Co., Inc., of St. Louis, at 101.42 as 5½5. Dated Nov. 1 1926. Denom. \$1,000. Due serially 1927 to 1946 incl. Int. payable M. & N.

LEVELLAND INDEPENDENT SCHOOL DISTRICT, Hockley County, Tex.—BOND SALE.—The State of Texas purchased on Aug. 12 an issue of \$60,000 5% school bonds at par. Due in 40 years.

LEWISTON, Cache County, Utah.—BOND ELECTION.—An elec-tion will be held on Oct. 19 for the purpose of voting on the question of issuing \$60,000 water bonds.

LINCOLN PARK (P. O. Dearborn R. F. D.), Wayne County, Mich. BOND SALE.—The \$20,000 5½ % special assessment paying district No. 110 bonds offered on Oct. 4—V. 123, p. 1788—were awarded to Stranahan, Harris & Oatis, Inc. of Toledo at a premium of \$1 75, equal to 100.005, a basis of about 5.49%. Dated Oct. 15 1926. Due 1927 to 1931 incl. Interest payable A. & O. 15.

LAKE COUNTY (P. O. Crown Point), Ind.—BOND OFFERING.— Otto G. Fifield, County Treasurer, will receive sealed bids until 10 a. m Oct. 15 for \$142,500 4½% road bonds. Int. payable semi-annually Due semi-annually in 1 to 10 years.

Oct. 15 107 \$142.500 422 % road bonds. Int. payable semi-annually. Due semi-annually in 1 to 10 years.
LINDEN, Union County, N. J.-BOND SALE. On Oct. 6 Barr Bros. & Co. of New York purchased the issue of improvement bonds offered on that date (V. 123, p. 1661) as 44 %, taking \$168,000 (\$169,000 offered). paying \$169,627 92, equal to 100.92, a basis of about 4.61%. Dated Oct. 1 1926. Due on Oct. 1 as follows: \$11,000, 1927 to 1937 incl.; \$12,000.
1938 to 1940 incl., and \$11,000, 1941.
LIVINGSTON PARISH SUB-ROAD DISTRICTS (P. O. Spring-ville), La. BOND SALE. The Interstate Trust & Banking Co. of New Orleans has purchased the following \$1,000, 1928; \$2,000 in 1938, 0,000:
\$25,000 Sub-Road District No. 2 of Road District No. 2 bonds. Denom. \$1,000, Due May 1 as follows: \$1,000, 1928; \$2,000 in 1936, 5,000 Sub-Road District No. 5 of Road District No. 1 bonds. Denoms. \$500 and \$1,000. Due May 1 as follows: \$300 in 1942s and 1936; \$400 in 1934; \$500 in 1934 and 1945.
5,000 Sub-Road District No. 5 of Road District No. 1 bonds. Denoms. \$500 and \$1,000. Due May 1 as follows: \$300 in 1940. Theorem for a \$1,000, Sing 1,043, 1934, 1935, \$100 in 1938; \$600, 1940; \$100 in 1934, and \$800 in 1945.
Dated May 1 1926. Prin. and int. (M. & N.) payable at the Chase National Bank, N. Y. City. Legality approved by Charles & Rutherford of St. Louis.
LOS ANGELES COUNTY (P. O. Los Angeles), Calif. BOND ELECTION is a statement of the statement of the st. Douts.

LOS ANGELES COUNTY (P. O. Los Angeles), Calif.—BOND ELEC-TION.—An election will be held Nov. 2 for the purpose of voting on the question of issuing \$26,889,278 flood control words.

LOWER LAKE UNION HIGH SCHOOL DISTRICT (P. O. Lake-ort), Lake County, Calif.—BOND OFFERING.—Sealed bids will be ceived by the County Clerk until Oct. 12 for \$45,000 5% school bonds. terest payable J. & J.

LOWER MT. BETHEL TOWNSHIP SCHOOL DISTRICT (P. O. Martins Creek), Northampton County, Pa.—BONDS OFFERED.— Sealed bids were received until 7:30 p. m. Oct. 8 by H. L. Vandergrift, Secretary of School Board, for \$20,000 4½% coupon school bonds. Dated Sept. 1 1926. Denom. \$1,000. Due Sept. 1 1936. Int. payable M. & S. Certified check for 2% of amount bid, payable to the Secretary of the School Board, required. These are the bonds scheduled to be sold on Sept. 27-V. 123, p. 1661. MADISON TOWNSHIP (P. O. M.

MADISON TOWNSHIP (P. O. Mansfield), Richland County, Ohio. —BOND OFFERING.—Sealed bids will be received until 2 p. m. Oct. 12 by M. C. Pecht, Clerk Board of Trustees, for \$11,123 &1 5% road impt. bonds. Dated Oct. 1 1926. Denom. \$1,000, except one for \$123 &1. Due Oct. 1 as follows: \$2,123 &1 in 1927 and \$3,000, 1928 to 1930 incl. Prin. and int. (A. & O.) parable at the office of the Township Clerk. Cer-tified check for 3% of amount bid, payable to the Township Clerk, is required.

MANATEE. Manatee County, Fla.—BOND OFFERING.—Sealed bids will be received by the City Clerk until Oct. 12 for \$99,000 6% improve-ment bonds. Denom. \$1,000. Int. payable semi-annually.

MARSHALL COUNTY (P. O. Plymouth), Ind.—BOND OFFERING.— Sealed bids will be received until 2 p. m. Oct. 9 by Rolland E. Cook. County Treasurer, for \$12,500 414% road bonds. Dated Sept. 7 1926. Due May and Nov. 15 1927 to 1936 Incl.

MEADVILLE, Crawford County, Pa.—BOND OFFERING.—Sealed bids will be received until 5 p. m. Oct. 12 by G. Stanley Maxwell, City Clerk, for \$4,000 4½% coupon city bonds. Date July 1 1926. Denom. \$500. Due July 1 1941, optional after July 1 1936. Certified check for 2% of bid, payable to the City Clerk, is required. Legality to be approved by Townsend, Elliott & Munson of Philadelphia.

by Townsend, Elliott & Munson of Philadelphia.
MELBOURNE. Brevard County, Fla.—*BOND OFFERING.*.—C. E.
Shull, City Clerk, will receive sealed bids until 2.30 p. m. Oct. 26 for the following 6% special assessment bonds, aggregating \$271,000:
\$233,000 street impt. bonds. Date Oct. 15 1926. Denom. \$1,000. Due Oct. 15 as follows: \$46,000, 1927 to 1930, incl., and \$49,000 in 1931. A certified check for \$5,000 payable to the City Clerk, required.
38,000 street impt. bonds. Denom. \$1,000 and \$600. Due \$7,600, \$ept. 1 1927 to 1931, incl. A certified check for \$5500 payable to the City Clerk, required.
Prin. and semi-annual int. payable at the City Clerk's office or at the fiscal agency in New York.
MILLERSBURG. Holmes County. Ohio.—*BOND OFFERING.*—

fiscal agency in New York.
MILLERSBURG, Holmes County, Ohio.—BOND OFFERING.— Sealed bids will be received until 12 m. Oct. 9 by Samuel Franks Jr., Village Clerk, for the following two issues of 514% coupon bonds, aggregating \$73,457 11:
\$15,914 54 sewer and paving bonds. Denom. \$1,000 and \$914 54. Due \$1,000 March 1 1928; \$1,914 54 Sept. 1 1928, and \$1,000 each six months from March 1 1929 to March 1 1925, inclusive.
57,542 57 street improvement bonds. Denom. \$1,000 and \$542 57. Due \$3,542 57 March 1 1928, \$4,000 each six months from Sept. 1 1934, inclusive, and \$2,000 March 1 1935. Date Aug. 1 1926. Interest payable M. & S. Certified check for 1% of bid, payable to the Village Treasurer, is required.
MILLVILLE, Cumberland County, N. L—BOND, OFFERING.—

Date Aug. 1 1926. Interest payable M. & S. Certified check for 1% of bid, payable to the Village Treasurer, is required.
MILLVILLE, Cumberland County, N. J.—BOND OFFERING.—Sealed bids will be received until 3:30 p. m. Oct. 29 by Irwin W. Kirk, Director of Revenue and Finance, for the following two issues of 44% coupon or resistered bonds, aggregating \$180,000:
\$135,000 general improvement bonds. Due Oct. 1 as follows: \$4,000, 1928 to 1952, inclusive, and \$5,000, 1953 to 1959, inclusive.
45,000 water bonds. Due on Oct. 1 as follows: \$2,000, 1928 to 1933, inclusive, and \$1,000, 1924 to 1966, inclusive.
Denom. \$1,000. Date Oct. 1 1926. Principal and semi-annual interest (A, & O,) payable at the Millville National Bank, Millville. No more bonds to be awarded than will produce a 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. Legality approved by Caldwell & Raymond, of New York City.
MINATARE, Scotts Bluff County, Neb.—BOND SALE.—The \$22,000 5% coupon water works extension bonds offered on Sept. 28—V. 123, p. 1662—were awarded to the C. E. Johnson Bond Co of Omah at par. Denom. \$500. Date Oct. 15 1926. Due Oct. 15 1948; optional Oct. 15 1931. Int. payable A. & O. 15. Purchaser agreed to pay cost of printing the bonds.
MINDEN, Webster Parish, La.—BOND DESCRIPTION.—The \$30,000 54% coupon fire protection bonds point as 5.23%.—V. 123, p. 1662—are described as follows: Date Sept. 15 1926. Due serial y and the second of the out for the point as at 100 Jul. A basis of about 5.23%.—V. 123, p. 1662 are described as follows: Date Sept. 15 1926. Due serial y and the point of the bonds.

MINEOLA, Nassau County, N. Y.—BOND SALE.—The \$65,000 % incinerator bonds offered on Oct. 1.—V. 123, p. 1534—were awarded Stephens & Co. of N. Y. City at 100.778, a basis of about 4.36%. Date ov. 1 1926. Due \$5,000 Nov. 1 1931 to 1943 inclusive.

MINERAL WELLS, Palo Pinto County, Tex.—BONDS REGIS TERED.—The State Comptroller of Texas registered on Sept. 29 an issue of \$299,000 5% refunding bonds. Due serially.

IERED.—The State Comptroller of Texas registered on Sept. 29 an issue of \$299,000 5% refunding bonds. Due serially.
MONTGOMERY COUNTY (P. O. Dayton), Ohio.—BOND OFFER-ING.—Sealed bids will be received until 10 a. m. Oct. 15 by F. A. Kilmer, Clerk Board of County Commissioners, for the following 2 issues of 5½% \$21,000 Walton Ave. bonds. Due Nov. 1 as follows: \$3,000, 1927, and \$2,000, 1928 to 1936 incl.
20,000 Triangle Are. bonds. Due S2,000, Nov. 1 1927 to 1936 incl.
20,000 Triangle Are. bonds. Due \$2,000, Nov. 1 1927 to 1936 incl.
20,000 Triangle Are. bonds. Due \$2,000, Nov. 1 1927 to 1936 incl.
20,000 Triangle Are. bonds. Due \$2,000, Nov. 1 1927 to 1936 incl.
20,000 Triangle Are. bonds. Due \$2,000, Nov. 1 1927 to 1936 incl.
20,000 Triangle County, N. Y.—BOND SALE.—The \$245,000 4½% school bonds offered on Oct. 5—V. 123, p. 1788—were awarded to about 4.48%. Date Nov. 1 1926. Due \$5,000 May 1 1927 to 1975, incl.
MORGAN COUNTY (P. O. Wartburg), Tenn.—PRICE PAID. The price paid for the \$200,000 school bonds purchased by Magnus & Co. of Cincinnati—V. 123, p. 1788—as 6s was a premium of \$5,200, equal to 102.60.
MORGANTOWN, Monongalia County, W. Va.—BOND OFFERING.

Cinclinnati – V. 123, p. 1788—as 6s was a premium of \$5,200, equal to 102.60.
MORGANTOWN, Monongalia County, W. Va.—BOND OFFERING.
—George W. Sharp, Secretary of State Sinking Fund Commission, will receive sealed bids at Charleston until 2 p. m. Oct. 13 for the following two issues of 5% coupon bonds, aggregating \$100,000:
\$50,000 sewer bonds. Date Aug. 1 1924. Int. payable F. & A. Due Aug. 1 as follows \$6,000, 1944; \$32,000, 1945, and \$12,000, 1946.
50,000 street bonds. Date July 1 1925. Int. payable J. & J. Due July 1 as follows: \$4,000, 1948; \$16,000 in 1949 and 1950; \$14,000 in 1951.
Denoms. \$1,000. Principal and semi-annual int. payable at the office of the Treasurer of the State of W. Va. or at the National City Bank, New York, at the ontion of the holder. A certified check, payable to the order of the State of West Virginia, for 2% of the amount of bonds required. Legality approved by John C. Thomson of New York City.

 Oct. 1 as follows: \$30,000, 1936 and 1946, and \$40,000 in 1956.
 Other

 bidders were:
 Premium.

 Bidder.
 Premium.

 W. H. Newbold's Son & Co., Philadelphia, Pa_______\$161.00
 \$161.00

 Norristown-Penn Trust Co., Norristown, Pa_______127.50
 Graham, Parsons & Co., Philadelphia, Pa_______37.50

MOUNT EPHRAIM, Camden County, N. J.—BOND SALE.—R. M., Grant & Co. of New York have purchased an issue of \$100.000 5¼% improvement bonds at a premium of \$250, equal to 100.25. Date June 1 1926. Due June 1 1932 and 1936.

NEOSHO. Newton County, Mo.—BOND DESCRIPTION.—The \$30,000 44% coupon water bonds purchased by Stern Bros. & Co. of Kansas City—V. 123, p. 1535—at par, are described as follows: Date Sept. 1 1926. Due serially, 1932 to 1946 incl. Denom. \$1,000. Interest payable M. & S.

NEW CASTLE COUNTY (P. O. Wilmington), Del.—BOND SALE.— On Oct. 5 the \$200,000 4½% coupon or registered highway bonds offered on that date (V. 123, p. 1535) were awarded to Harris, Forbes & Co. of New York and Laird, Bissel & Meeds of Wilmington at a premium of \$3,618, equal to 101.80, a basis of about 4.37%. Date Dec. 1 1925. Due \$20,000 Dec. 1 1940 to 1949 incl.

NEW YORK CITY.—TEMPORARY LOANS ISSUED DURING SEPTEMBER.—The City of New York issued short-term securities in the aggregate of \$40.515,000, consisting of special revenue bonds and bills, tax notes and corporate stock notes during September as follows: Special Revenue Bonds of 1926.

| | Special Revenue Bo | nds of 1940. | |
|--------------|-----------------------------------|----------------------|-----------------------|
| Amount. | Maturity. Mar. 21 1927 | Int. Rate. 31/8 % | Issued. Sept. 27 |
| \$500,000 | | | nop |
| | Revenue Bills | of 1926. | |
| 10.000.000 | Dec. 28 1926 | 334 % | Sept. 7 |
| 6.000,000 | Dec. 29 1926 | 33/ % | Sept. 13 |
| 2.000,000 | Dec. 30 1926 | 334 % | Sept. 20 |
| 12,000,000 | Dec. 31 1926 | 334 % | Sept. 27 |
| 12,000,000 | Tax Notes of | 1926. | and the second second |
| 1.000.000 | Mar. 21 1927 | 378% | Sept. 20 |
| 1,000,000 | Corporate Stock No | tes of 1926. | |
| | Various Municipal | l Purposes. | |
| 500,000 | April 14 1927 | 31/8% | Sept. 20 |
| 000,000 | Rapid Tran | sit | |
| 0 000 000 | May 5 1927 | 37/8% | Sept.13 |
| 2,000,000 | (On or before) | 07070 | |
| 1 5 000 | Sept. 16 1927 | 3760% | Sept. 16 |
| 15,000 | (Sept. 10 1927) | 3%% | Sept. 20 |
| 4,000,000 | April 14 1927 | | Dop |
| | School Constru | iction. | Sept. 7 |
| 2,000,000 | April 5 1927 | 31/2 | |
| 500 000 | April 14 1927 | 37/8% | Sept. 20 |
| COULDED IT T | TIMD BONDS _The city | also issued on Sept. | 15 \$3,300,000 |

GENERAL FUND BONDS.—The city also iss 3% general fund bonds maturing Nov. 1 1930.

NORTH TONAWANDA, Niagara County, N. Y.—BOND OFFER-ING.—Sealed bids will be received until Oct. 18 by F. C. Goltz, City Clerk, for \$32,000 434 % paving bonds. These are the bonds offered for sale on Oct. 4—V. 123, p. 1789.

OCEAN CITY, Cape May County, N. J.—BOND OFFERING.—Sealed bids will be received until 3 p. m. Oct. 18 by Recina B. Rodgers. Acting City Clerk, for \$335,000 not exceeding 5% coupon temporary finance bonds. Denom. \$5,000. Dated Oct. 18 1926. Due Oct. 18 1928. Certified check for \$6,700, payable to the City Treasurer, is required. Legality approved by Caldwell & Raymond of N. Y. City. Bidders are not permitted to bid different rates of interest on portions of bonds.

OKTIBBEHA COUNTY (P. O. Starkville), Miss.—BOND SALE The \$200.000 county impt. bonds offered Sept. 7—V. 123, p. 878—w awarded to the First National Bank of Memphis as 5s.

awarded to the First National Bank of Memphis as 5s. **ORMOND, Volusia County, Fla.**—BOND OFFERING.—John W. Robinson. Town Clerk, will receive sealed bids until 2 p. m. Oct. 27 for \$105,000 6% paying, drainage and water works bonds. Date Nov. 1 1926, Denom. \$1,000. Due Nov. 1 as follows: \$3,000, 1931 to 1940 incl. \$4,000, 1941 to 1945 incl., and \$5,000, 1946 to 1956 incl. Prin. and int. (M. & N.) payable at the Bank of Ormond, Ormond, or at the National Bank of Commerce, N. Y. City, at option of holder. Lezality to be approved by Caldwell & Raymond. N. Y. City. A certified check for 1% of the amount of the bonds bid for, payable to the Town Clerk, is required.

OTTAWA COUNTY (P. O. Port Clinton), Ohio.—BOND SALE.— The \$44,000 5% coupon road bonds offered on Oct. 4 were awarded to Prudden & Co. of Toledo at a premium of \$710. equal to 101.61, a basis of about 4.60%. Date Oct. 4 1926. Due \$3.000 April 4 and \$2.000 Oct. 4 1927 to 1934, incl., and \$2.000, April and Oct. 4 1935, incl. Other bidders were

 Oct. 4 1927 to 1934, incl., and \$2,000, April and School, April and Schol, April and School, April and School, April and Scho

PALESTINE, Anderson County, Texas.—BOND ELECTION Oct. 30 an election will be held for the purpose of voting on the qu of issuing \$125,000 hospital bonds. ON.—On question

or issuing \$125,000 hospital bonds. PALMETTO, Manatee County, Fla.—BOND SALE.—The \$118,000 6% street improvement bonds offered on Sept. 28—V. 123, p. 1535—were awarded to A. T. Bell & Co. of Toledo and Larson. Son. & Co. of New York, jointly, at 95, a basis of about 7.04%. Dated Oct. 1 1926. Due Oct. 1 as follows: \$13,000, 1928 to 1935 incl., and \$14,000, 1936. PATCHOGUE, Suffolk County, N. Y.—BOND OFFERING.—Sealed bids will be received until 9 p. m. Oct. 12 by the Village Clerk for \$20,000 not exceeding 6% sewer bonds. Dated Nov. 1 1926. Denom. \$1,000. Due \$4,000, 1927 to 1931 incl. PATERSON Person County N.

not exceeding 6% sewer bonds. Dated Nov. 1 1926. Denom. \$1,000. Due \$4.000, 1927 to 1931 incl. PATERSON, Passaic County, N. J.—BOND SALE.—A syndicate composed of the First National Bank, R. W. Pressprich & Co., Redmond & Co., Phelps, Fenn & Co., and B. J. Van Ingen & Co., all of New York, were awarded on Sept. 23 the following four issues of 4½% coupon or regis-tered bonds, aggregating \$2,335,000, as follows: \$1,145,000 water bonds (\$1,168,000 offered), paying \$1,168,100, equal to 102.01—a basis of about 4.35%. Due Oct. 1 as follows: \$25,000, 1928 to 1936, inclusive; \$30,000, 1937 to 1957, inclusive; \$33,000 in 1958; \$35,000, 1959 to 1965, inclusive, and \$12,000 in 1966. 513,000 school bonds (\$523,000 offered), paying \$23,100, equal to 101.96—a basis of about 4.34%. Due Oct. 1 as follows: \$10,000, 1927 to 1938, inclusive; \$13,000 in 1939; \$15,000, 1940 to 1964, inclusive; and \$5,000 in 1965. 470,000 general improvement bonds (\$479,000 offered), paying \$479,552. equal to 102.03—a basis of about 4.34%. Due Oct. 1 as follows: \$10,000, 1927 to 1950, inclusive; \$14,000, 1951; \$15,000, 1952 to 1965, inclusive, and \$6,000 in 1966. 207,000 Passaic Valley sewer bonds (\$210,000 offered), paying \$210,761 equal to 101.81—a basis of about 4.35%. Due Oct. 1 as follows: \$10,000, 1927 to 1944, inclusive; \$14,000, 1951; \$15,000, 1952 to 1965, inclusive, and \$6,000 in 1966. 207,000 Passaic Valley sewer bonds (\$210,000 offered), paying \$210,761 equal to 101.81—a basis of about 4.35%. Due Oct. 1 as follows: \$3,000 in 1926. Principal and interest (A. & O.) payable at the City Treasurer's office or at the Hanover National Bank. New York City. Legality approved by Hawkins, Delafield & Lonstellow, New York City. The bankers are re-offering the bonds to investors at prices to yield from 4.10 to 4.25%. Financial Statement. Net bonded debt Net bonded debt State Cott

| | Financial Statement. | |
|------------------|----------------------|--------------|
| | rinanciai succinent | \$13,192,204 |
| Net bonded debt | | |
| rice bonded debu | | 191.575.007 |

PERU, Nemaha County, Neb.—BOND SALE.—J bo. of Omaha have purchased the following 434% 30.000, at a discount of \$93, equal to 99.69: 20.000 water bonds. 10.000 light bonds. Date Nov. 1 1926. James T. Wachob & bonds, aggregating

PHILADELPHIA SCHOOL DISTRICT (P. O. Philadelphia), Phila-delphia County, Pa.—BOND OFFERING.—Sealed bids will be received until 12 m. Oct. 25 by William Dick, Secretary Board of Public Education, for the following 2 issues of coupon or registered bonds aggregating \$4,000.-000:

\$1,750,000 4% school bonds. Due \$87,500, May 1 1937 to 1956 incl. 2,250,000 4½% school bonds. Due \$112,500, May 1 1937 to 1956 incl.

Dated Nov. 1 1926. Denom. registered bonds \$100 each or in multiples, coupon bonds in denoms. of \$1.000, \$10,000 and \$100.000. Certified check for 2% of amount of bid, payable to the School District, is required.

PIMA COUNTY SCHOOL DISTRICT NO. 15 (P. O. Ajo), Ariz.-BOND SALE.-An issue of \$60,000 school bonds was purchased by the New Cornelia Copper Co. of Ajo. PINELLAS COUNTY (P. O. Clearwater), Fla.-BOND SALE.-The \$50,000 fair ground bonds offered on Oct. 5-V. 123. p. 1278-were awarded to the Well, Roth & Irving Co. of Cincinnati, at a premium DISTRICT of 100.01.

awaided to the weir, noted a riving co. of Chichmati, at a premium of \$7, equal to 100.01.
PITTSFIELD-ANN ARBOR DRAINAGE DISTRICT, Washtenaw County, Mich.—BOND SALE.—The Wathing, Lerchen & Co. of Detroit has purchased an issue of \$770.000 51% sanitary storm sewer system bonds. Dated Oct. 1 1926. Due April 1 as follows: \$40.000, 1928 to 1929 incl.; \$45.000, 1930; \$50.000, 1931 to 1933 incl.; \$55.000, 1934 to 1937 incl.; \$60.000, 1938; \$70.000, 1939 to 1940 incl., and \$75.000, 1934 to 1937 incl.; \$60.000, 1938; \$70.000, 1939 to 1940 incl., and \$75.000, 1934 to 1937 incl.; \$60.000, 1938; \$70.000, 1939 to 1940 incl., and \$75.000, 1941. Principal and semi-annual int. (A. & O.) payable at the First National Bank of Detroit. Legality approved by Miller, Canfield, Paddock & Stone of Detroit.
PLAINFIELD, Union County, N. J.—BOND SALE.—The issue of \$412 % general improvement bonds offered on Oct. 4–V. 123, p. 1409—were awarded to the Mid-City Trust Co. of Plainfield, taking \$559.000 (\$\$66.000 offered) at 101.419, a basis of about 4.37%. Date June 1 1926. Due on June 1 as follows: \$15.000 1927 to 1936. incl.; \$20.000 1937 to 1948, incl., and \$22.000 1949 to 1955, incl., and \$15.000 in 1956.
PLAINS TOWNSHIP (P. O. Plains), Luzerne County, Pa.—BIDS

PLAINS TOWNSHIP (P. O. Plains), Luzerne County, Pa.—BIDS REJECTED.—All bids received for the \$28,000 5% impt. bonds offered on Oct. 4—V. 123. p. 1663—were rejected.

Assessed valuation______ Total debt including this issue_____ Population (1920 Census), 2,652. ---\$4,060,290

Date Oct 15 1926. PULASKI COUNTY (P. O. Winamac), Ind.—BONDS OFFERED.— Sealed bids were received until 3 p.m. Oct. 8 by L. E. Campbell, County Treasurer, for \$4 543 46 6% ditch bonds. Due in 5 years. PUTNAM COUNTY (P. O. Greencastle), Ind.—BOND OFFERING.— Sealed bids will be received until 12 m. Oct. 11 by W. O. Clcdfelter, County Treasurer, for \$16,175 20 4½% rcad bonds. Due semi-annually in 1 to 10 years. Interest payable semi-annually. PUTNAM COUNTY (P. O. Ottawa), Ohio.—BOND SALE.—On Sent. 27 the following 2 issues of 5% coupon bonds aggrerating \$33.378 45 offered on that date—V. 123. p. 1663—were awarded to the First National Bank of Ottawa at a premium of \$318 75, equal to 100.955 to 1007

 Bank of Ottawa at a premium of \$516 for ottain the second state of the second state

March 1 and Nov. 1 1928 to 1936, incl.
 Date Aug. 1 1926.
 OUINCY, Norfolk County, Mass.—BONDS OFFERED.—Sealed bids were received until 10:30 a. m. Oct. 7 by Warren H. Rideout. City Treasurer. for the following five issues of 4% coupon or registered bonds, aggregating \$287,500.
 \$40.000 sewer bonds. Due \$4,000 Oct. 1 1927 to 1936 incl.
 30.000 street construction bonds. Due \$3,000 Oct. 1 1927 to 1936 incl.
 57,500 school bonds. Due Oct. 1 as follows: \$16,500, 1927; \$16,000.
 1928 to 1933 incl., and \$15,000, 1934 to 1936 incl.
 45,000 fire station bonds. Due Oct. 1 as follows: \$16,500, 1927; to 1931 incl., and \$4,000, 1932 to 1936 incl.
 15,000 sidewalk bonds. Due 03,000 Oct. 1 1927 to 1931 incl.
 Date Oct. 1 1926. Denom. \$1,000 and \$500. Prin. and int. (A. & O.) payable at the 01d Colony Trust Co., which will be prepared under the supervision of the old Colony Trust Co., which will be green pared there on, and the validity of the bonds. Mil be approved by Storey, Thorndike, Palmer & Dodge of Boston.
 READING, Berks County, Pa.—BIDS.—The following is a list of bids received for the \$50,000 4% % coupon general impt. bonds offered on Oct. 6—V. 123, p. 1410.
 Berks County Trust Co. Reading

| _ Didders_ | Premium. |
|--|----------|
| Berks County Manuel C. D. H | |
| Berks County Trust Co., Reading | 875 50 |
| N. M. Freeman & Co. of Phila | |
| Penls of Mania & CO. OI Phila | 926 50 |
| Bank of North America & Trust Co. of Phila | 1.270 00 |
| Guaranty Co. of New York | |
| TA WHILE OF OF NEW YORK | 1.274 15 |
| Farmers National Bank of Reading | |
| Edward D Contil Dank of Reading | 2.337 50 |
| Edward B. Smith & Co. of Philadelphia | 4.386 00 |
| A mored will be an in or i madelphas | 4.080 00 |

Award will be made next week. **RESERVE TOWNSHIP (P. O. Northside), Pa.**—BOND OFFERING. —Sealed bids will be received until 7:30 p. m. Oct. 18 by C. F. B. Lauer, Township Secretary, for \$20,000 4½% coupon township bonds. Date Aug. 1 1926. Denom. \$1,000. Due \$5,000 Aug. 1 1941. 1946. 1951 and 1955. Legality approved by Burgwin, Scully & Burgwin of Pittsburgh. Certified check for \$200, payable to the Township Secretary, is required. DIVERTON. Fersont Courts With Courts and the Pack Bargent

RIVERTON, Fremont County, Wyo.-BOND SALE.-Peck, Brown & Co. of Denver have purchased an issue of \$13,500 5% refunding bonds

at par. Date Sept. 1 1926. Legality approved by Pershing, Nye, Fry & Tallmadge & Bosworth of Denver.

ROSEBUD, Rosebud County, Mont.—BOND SALE WITHDRAWN. —The \$4,000 6% bonds scheduled for sale on Oct. 1—V. 123, p. 1410— have been withdrawn from the market as the town is not incorporated as yet.

ROSEBUD. Rosebud County, Mont.—BOND SALE WITHDRAWN. —The \$4.000 6% bonds scheduled for sale on Oct. 1—V. 123, p. 1410
– have been withdrawn from the market as the town is not incorporated
as yet.
 ROYAL OAK, Oakland County, Mich.—BOND OFFERING.—Scaled
bids will be received until 7.30 p. m. Oct. 11 by R. Bruce Fleming, City
Clerk, for the following 18 issues of coupon bonds aggregating \$351,925.
 \$50,000 paying bonds. Denom. \$1,000. Due Oct. 1 as follows \$5,000
1928 to 1931, incl., and \$6,000 in 1932 to 1936, incl..
 60,000 storm sewer bonds. Denom. \$1,000. Due Oct. 1 as follows
 Storm sewer bonds. Denom. \$1,000. Due Oct. 1 as follows
 Storm sewer bonds. Denom. \$1,000. Due Oct. 1 as follows
 Storm sewer bonds. Denom. \$1,000. 1945, in (1.4, and \$3,000
24,850 Alexander Ave.
 Storm sewer bonds. Due one of \$200 1932 to 1936, incl.
 4.60 w. Harrison Ave. paying (special assessment) bonds. Denom.
 S1.000 except one for \$550. Due Oct. 1 as follows
 Storm \$1000 ni 1929.1931, 1933 and 1935
 and \$1,000 in 1929.1931, 1933 and 1935
 and \$1,000 in 1929.1931, 1933 and 1936
 incl. and \$3,000 in 1927. \$3,000 in
 1928 to 1932, incl., and \$2,000 1933 to 1936 incl.
 Storm stored one for \$550. Due Oct. 1 as follows
 Storm stored one for \$550. Due Oct. 1 as follows
 Storm in 1927 to 1932, incl. and \$2,000 in 1927
 storm (special assessment) bonds. Denom.
 \$1,000 except one for \$550. Due Oct. 1 as follows
 \$500 in 1927
 and \$1,000 in 1928 to 1935, incl.
 storm (special assessment) bonds. Denom.
 \$1,000 except one for \$550. Due Oct. 1 as follows
 \$2000 in 1927
 and \$1,000 in 1928 to 1935, incl.
 storm (special assessment) bonds. Denom.
 \$1,000 except one for \$550. Due Oct. 1 as follows
 \$2000 in 1927
 and \$1,000 in 1928 to 1935, incl.
 store for \$30.00 in 1927 to 1335
 for \$30.00 in 1928 to 19

ROYAL OAK, Oakland County, Mich.—BOND ELECTION.—An election will be held Nov. 2 for the purpose of voting on the question of issuing \$1.299,000 city improvement bonds. RUSSELL, Greenup County, Ky.—BOND DESCRIPTION.—The \$28,000 6% coupon school bonds purchased by Marnus & Co. of Cincinnati on July 6 (V. 123, p. 1663) at 106, a basis of about 5.50%, are described as follows: Date June 15 1926. Denom. \$500. Due June 15 1946. Int.

ST. LAWRENCE COUNTY (P. O. Canton), N. Y.—BOND SALE.— The \$150.000 414 % highway bonds offered on Sept. 30—V. 123, p. 1279— were awarded to the Manufacturers & Traders Trust Co. of Buffalo. Dated Oct. 1 1926. Due on April 1 as follows: \$5,000, 1927 to 1934 incl.; \$10,000, 1935 and 1936, and \$15,000, 1937 to 1942 Incl.

The \$150,000 4½ % highway bonds offered on Sept. 30-V. 123, p. 1279-were awarded to the Manufacturers & Traders Trust Co. of Buffalo. Dated Oct. 1 1926. Due on April 1 as follows: \$5,000, 1927 to 1934 incl.; \$10,000, 1935 and 1936, and \$15,000, 1937 to 1942 incl.
 ST. LOUIS, St. Louis County, Mo.-BIDS.-Of the two issues of bonds agreenating \$8,500,000 awarded on Sept. 30, \$6,000,000 4% coupon whater works reve awarded to a syndicate composed of the Chase Securities Co. Geo. W. Burr & Co., W. L. Allen & Co. and A. B. Leach & Co., all of New York City and the Pirst National Buffing of St. Louis, jointly, at 198,299, a basis of about 4.18%. The \$2,500,000 4% coupon water works reve awarded to a syndicate composed of the Chase Securities Co. Geo. W. Burr & Co., W. L. Allen & Co. and A. B. Leach & Co., all of New York City and the Liberty Central Trust Co. of St. Louis at 90,18 New York City and the Liberty Central Trust Co. of St. Louis at 90,16 New York City and the Securities Co., Pollowing is a list of other bid drs.
 For the \$2,500,000 issue: Rate Bid.
 Eastman Dillon & Co., Phelps Fern & Co., Old Colony Corp., Redmond & Co., Leinman Bres. Stit & Co., Mercantile Trust Co., 99,137
 Halsey, Stuart & Co., Equitable Trust Co., Mercantile Trust Co., B. Gibbons & Co., Wires National Co., Mississipi Valley Trust Co., New York, 98,509
 Kauffman Smith & Co., Estabrook & Co., Kountze Bros., New York, 98,06
 For the \$6,000,000 issue: Sanger San

tional Oct. 1 1928.
SALEM, Marion County, Ore.—BOND DESCRIPTION.—The \$27.-76 67 coubon city improvement bonds purchased by the Freeman. Smith and the second state of 6% and are described as follows: Date Sept. 1 1926.
SALEM TOWNSHIP (P. O. Kossuth). Auglaize County, Ohio.— POND SALE.—The following two issues of 6% coupon bends, aggregating \$10,000, offered on Oct. 2—V. 123, p. 1663—were awarded to the Home Banking Co. at par.
Substanting Co. at par.
Sour oad impt. bonds. Due Sept. 1 as follows: \$2,000, 1927 and 1928, and \$500 in 1929.
Ston or dimpt. bonds. Due Sept. 1 as follows: \$2,000 in 1927 and 1928, incl., and \$1,500, 1929.
Date Sept. 1 1926.

SANDY TOWNSHIP (P. O. Sabula), Clearfield County, Pa.—BOND SALE.—The \$8.000 5% couron road bonds offered on Sept. 4 (V. 123. p. 1010) were awarded to the Du Bois National Bank at a premium of \$100, equal to 101.25, a basis of about 4.66% to optional date and a basis of about 4.88% if allowed to run full term of vears. Date Sept. 1 1926. Due Sept. 1 1941, optional after Aug. 31 1930. SAN JUAN SCHOOL DISTRICT, San Benito County, Calif.— V. 123, p. 3115—were awarded to Dean, Witter & O., of San Francisco at a premium of \$6,579. equal to 111.81. a basis of about 4.88%. Date July 1 1926. Due \$2.000 July 1 1927 to 1954. incl., and \$1.000 1955. SCARSDALE, Westchester County, N. Y.—BOND SALE.—ON Oct. 5 the \$75.000 4% coupon impt. bonds offered on that date—V. 123, p. 1790—were awarded to the Scarsdale National Bank of Scarsdale at par. Date Sept. 1 1926. Due \$3.750 Sept. 1 1927 to 1946 incl.

par. Date Sept. 1 1926. Due \$3,750 Sept. 1 1927 to 1946 incl.
SELMA, Johnson County. No. Caro. —BOND DESCRIPTION.—The \$60,000 6% coupon street and sower bonds purchased by W. L. Slayton & Co. of Toledo at 102.50 (V. 123, p. 612), a basis of about 5.74%, are described as follows: Date July 1 1926. Due as follows: \$2,000, 1932 to 1934 incl. \$2,000, 1935 to 1938 incl. \$3,000, 1939 to 1947 incl. Denom.
\$10,000. Int. payable J. & J.
SHELBY CCUNTY (P. O. Sidney), Ohio.—BOND SALE.—The \$10,500 5% coup on street impt. bonds offered on Oct. 1—V. 123, p. 1790—were awarded to the Citizens National Bank of Sidney at a prenium of \$30 45, equal to 100.28, a basis of about 4.96%. Date Sept. 1 1926. Due \$1,000 sept. 1 1935.
SILER CITY. Chatham County. No. Cara BOND OFFERING.

and \$1,500 Sept. 1 1935.
SILER CITY. Chatham County, No. Caro. Bo ND OFFERING.
J. O. Gresson, Town Clerk, will receive sealed bids until Oct. If Sor the following 6% bonds, argregating \$180,000:
\$155,000 street improvement bonds. The Oct. 1 as follows: \$20,000 1927, \$15,000 1928 to 1931, incl.; \$7,000 1932 to 1936, incl., and \$3,000 1937 to 1946, incl.
25,000 water and sewer system. Thue \$1,000 Oct. 1 1920 to 1953, incl. Date Oct. 1 1926. Denom. \$1,000. Principal and interest (A. & O.) payable at the Bank of the Manhattan Co., New York City. A certified on Oct. 6. V. 123. p. 1790.

SPOKANE COUNTY UNION HIGH SCHOOL DISTRICT NO. 203 (P. O. Spokane), Wash.—BOND SALE.—Cantril. Richards & Co. of Spokane have purchased an issue of \$35,000 4¾ % school bonds at a premium of \$356, equal to 101.01.

to Geo. M. Bechtel & Co. of Davenport as 445. SUMMIT, Union County, N. J.—BONDS OFFERED.—Sealed bids will be received until 8 D. m. Oct. 19 by Frederick C. Kentz. City Clerk, for an issue of 444, 415 or 434 % coupon or registered school bonds not to exceed 395 000, no mere bonds to be awarded than will produce a premium of \$1,000 over \$95,000. Penem, \$1,000. Dated Nov, 1 1926. Due Nov. I as follows: \$4,000 in 1928 to 1932 incl., and \$3,000, 1933 to 1957 incl. Prin. and int. (M. & N.) pavable in gold at the City Treasurer's office. Prin. and int. (M. & N.) pavable in gold at the City Treasurer's office. Prin. and int. (M. & N.) pavable in gold at the City Treasurer's office. The bonds will be prepared inder the supervision of the United States Mortzage & Trust Co. of New York, which will certify as to the renuincness of the signatures of the officials and the scal impressed thereon and the validity of the bonds will be approved by Fawirins, Delaficid & Longfellow of New York City. Certified check for 2% of bid is required. Swisher County (P. O. Tulia). Tex.—FOND ELECTION.—An election will be held on Nov. 2 for the purpose of voting on the question of issuing \$50,000 hospital bonds. TAYLORS FALLS SCHOOL DISTRICT, Chisgo County, Minn.—

TAVLORS FALLS SCHOOL DISTRICT, Chisogo County, Minn.-INTEREST RATE.-The \$16 500 school bonds purchased by the State at par-V. 123. p. 1791-bear interest at the rate of 414% and mature serially from 1932 to 1938 incl.

TEXAS (State of).—BONDS REGISTERED.—The State Comptroller of Texas registered for the week ending Oct. 2 the following bonds, aggre-gating \$12,500:

| Amount, Place, Int. Rat | e. Due. | Date Reg. |
|--|----------------|-----------|
| \$3,000 Brazos County C. S. D. No. 17 5% | 10 years | Sept. 27 |
| 2,000 Brazos County C. S. D. No. 24 516% | 20 years | Sept. 27 |
| 3,000 Smith County C. S. D. No. 27 51/2% | Serially | Sept. 30 |
| 2,500 Harris Co. I. S. D. No. 27 | 10 to 20 years | Sept. 27 |
| 12,000 Dawson Co. C. S. D. No. 9 | Serially | Sept. 30 |

10 to 20 years Sept. 27 Series Sept. 27 Sept. 27 Sept. 27 Sept. 27 Sept. 27 Sept. 28 Sept. 29 Sept. 30
 TOPFKA. Shawnee County, Kan. BOND OFFERING. Etta M. Covell, City Clerk, will receive sealed bids until 10 a.m. Oct. 12 for \$99. 113 05 44 or 44 % internal improvement water main bonds. Date Sept. 15 1926. Denoms, \$1,000, \$500 and one for \$613 05. Due Sept. 15 as follows: \$10,613 of 1927 \$10,000. 1928 to 1933, incl., \$9,500, 1934 to 1936, incl. Principal and interest M. & S. pavable at the office of the amount bid is required.
 TRIMRIF SCHOOL DISTRICT (P. O. Trimble) Athens County. Ohio. BOND SALE. On Sept. 24 the \$31,250 5% school bonds offered on that date—V. 23. p. 1410 — were awarded to Well. Roth & Irving of Cincinnati at a premium of \$788, equal to 102.52, a basis of about 4.72%. Date Jan. 15 1026. Due on Sept. 15 as follows: \$1,300, 1927 to 1949. incl., and \$1,350, 1950
 Other Super School S

| Bidder- | Premium. |
|---|----------|
| A. E. Aub & Co | |
| W. K. Terry & Co. | 567 00 |
| State Teacher's Retirement System | 243 00 |
| Otis & Co | 408 00 |
| Title Guaranty & Trust Co | 253 13 |
| First Citizens Corp., Columbus | 220 00 |
| Seasongood & Maye | 220 00 |
| W. L. Slavton & Co | 32 00 |
| TUCKERTON SCHOOL DISTRICT, Ocean County, N. | |

OFFERING.—Sealed b Smith. District Clerk, gating \$135,000: \$120,000 school bonds. 15,000 school bonds. Sealed bids will be received until Oct. 19 by Howard J. t Clerk, for the following two issues of 41% bonds, aggre-

UNION ROAD DISTRICT, Barbour County, W. Va.—BOND OFFER-ING.—George W. Sharp. Secretary State Sinking Fund Commission. will receive sealed bids at Charleston until 2 p. m. Oct. 13 for \$127.500 5½% coupon road bonds. Date July 1 1924. Denom. \$500. Due July 1 as follows: \$8 500.000, 1927, 1929. 1931. 1933. 1935. 1937 and 1939; \$9.000,-000, 1928. 1930. 1932. 1934. 1936. 1938 and 1940; also \$5,000.000 in 1941. Principal and int. (J. & J.) payable at the office of the Treasurer of the State of W. Va., or at the National City Bank at the option of the holder. A certified check for 2% payable to the order of the State of West Virginia for the amount of bonds is required. Legality approved by John C. Thompson of New York City. Einancial Statement

Financial Statement.

Assessed valuation______Financia Total debt including this issue_____ Population (1920 census), 2,141. \$2,684,423 157,500

UPPER TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Coryville) Lawrence County, Obio.—BOND ELECTION.—An election will be held on Nov. 2 for the purpose of voting on the question of issuing \$25,000 school bonds. A. M. Herity, Clerk Board of Education. VENTURA COUNTY (P. O. Ventura), Calif.—BOND ELECTION.— An election will be held on Nov. 2 for the purpose of voting on the question of issuing \$900.000 road bonds.

of issuing \$900.000 road bonds. VEPMILION PAPISH ROAD DISTRICT NO. 5 (P. O. Abbeville), La.—BIDS REJFCTFD.—All bids received for the \$80,000 not exceeding 6% road bonds offered on Sent. 18—V. 123, p. 880—were rejected. VERNON, Wil'arger County. Texas.—BONDS REGISTERED.— The State Comptroller of Texas on Sent. 28 registered the following two issues of 54% bonds aggregating \$80,000: \$40,000 street improvement bonds. 40,000 start works bonds. D to serially.

40.000 * ater works bonds. Die serially.
VOLUSIA COUNTY (P. O. De Land), Fla.—BOND OFFERING.— Samuel D. Jordan. Clerk Beard of County Commissioners, will receive sealed bids until 10 a. m. Oct. 25 for the following issues of 6% semi-annual bonds aggregating \$815,000.
\$325,000 Daytona Reach Special Road and Bridge District bonds. Due Julv 1 as follows: \$10,000 in 1930 and 1921; \$15,000, 1932 to 1935, incl.; \$20,000, 1936 to 1930, incl; \$25,000, 1944 to 1942, incl., and \$30,000 in 1943 and 1945. A certified check for \$6,500 is recuired.
150,000 Turnbull Special Road and Bridge District Bonds. Due July 1 as follows: \$10,000, 1931 to 1940, incl; \$12,000 in 1944 and 1942, and \$13,000 in 1943 and 1944. A certified check for \$3,000 is required.
300,000 County Commissioners District Nos, 2 and 3 bonds. Due July 1 as follows: \$5,000, 1930 and 1931; \$10,000, 1932 to 1934, incl; \$15,000, 1925; \$20,000, 1936 to 1939, incl; \$25,000, 1404 to 1942, incl, and \$30,000, 1935 to 1939, incl; \$25,000, 1404 to 1944, as follows: \$2,000, 1931 to 1935, incl; \$25,000, 1404 to 1944, incl, and \$30,000, 1931 to 1935, incl; \$4,000 1934 \$6,000, 1937 to 1939, incl, and \$8,000 in 1940. A certified check for \$800 is required.
Date July 1 1926. Denom, \$1,000, Legality approved by Caldwell & Raymond of New York City. Int, payable semi-annually.
WAILNIT COVE, Stoless County, No, Caro, BOND SALE,— The \$20,000 6% water, electic light, and sewer bonds, offered on June 28 -V, 122, p. 3638-were as add to Bray Ress, of Greensboro at a premium f \$35, erval to 10,17, a basis of about 5,98%. Date June 1926. Dune \$1,000 June 1 1929 to 1948 inclusive.
WAPE, Hampshire County, Mass,—BOND SALE,—On Oct, 2 the \$3,000 June 1 1929 to 1948 inclusive.

WAPE, Hampshire County, Mass.—BOND SALE.—On Oct. 2 the \$8,000 41% coupon town bonds offered on that date—V. 123, p. 1791— were awarded to Harris, Forbes & Co. of Boston at 101.07, a basis of about 3.98%. Denom. \$1,000. Due \$1,000 Oct. 1 1927 to 1934 incl. Interest pavable A. & O.

WARPEN, Trumbull County, Ohio.—BOND SALE.—On Oct. 4 the \$65,000 5% street improvement bonds offered on that date (V. 123, p. 1537) were awarded to the State Teachers' Retirement System at a premium of \$1,085, equal to 101.66, a basis of about 4.59%. Dated Mar. 1 1926. Due \$4,000 March and Sept. 1 1929 to 1935 incl.

Due \$4,000 March and Sept. 1 1929 to 1935 incl. WARR'OR RUN SCHOOL D'STR'ICT (P. O. Peely), Luzerne County, Pa, -BOND OFFERING.-Sealed bids will be received until 5 p. m. (to be opened 7:30 p. m.) Oct. 19 by G. W. Harrison, Secretary School Board, for \$80,000 5[°] coupon school bonds. Dated June 1 1926. Denom. \$1,000. Due June 30 as follows: \$3,000, 1927 to 1952 incl., and \$2,000 in 1953. Prin. and semi-ann. int. payable at the office of the Dis-trict Treasurer. Certified check for \$3,000, payable to the School District, is required.

WASHINGTON COUNTY (P. O. Salem), Ind.—BOND SALE.— On Sept. 24 the \$23.340 5% coupon Washington Township road bonds offered on that date—V. 123, p. 1538—were awarded to the Fletcher-American Co. of Indianarolis at a premium of \$865 50. equal to 102.70, a basis of about 4.17%. Due \$1,167 May and Nov. 15 1927 to 1936, incl. Interest payable M. & N. 15. Midder—

| Fletcher Savings & Trust Co., Indianapolis | \$788.80 |
|--|----------|
| Meyer-Kiser Bank, Indianapolis | 747 50 |
| City Security Corporation, Indianapolis | 708 00 |
| Laplante, Welsh & Risacher, Vincennes | 705 50 |
| WATERVILLE Kenneber County, Me BOND OF | FERING - |

WATERVIILE, Kennebec County, Me.—BOND OFFERING.— Sealed bids will be received until 11 a. m. Oct. 14 by Chester W. Getchell, City Trassurer, for \$45.000 A% coupon streat and sewer bonds. Dated Oct. I 1926. Denom. \$1.000. Due \$3,000 Oct. 11927 to 1941 Incl. Prin. and Int. (A. & O.) payable at the First National Bank of Boston. Lega-lity approved by Ropes, Gray, Boyden & Perkins of Boston. Financial Statement Oct. 1 1926. Last assessed valuation \$13.718.685

| Last assessed valuation | 3.718.685 |
|----------------------------|-----------|
| Debt limit 5% of valuation | 685,934 |
| Total bonded debt | 640,000 |
| Borrowing capacity | 45,934 |

pavable J. & J.
WILKES-BARRE, Luzerne County, Pa.—BONDS OFFERED.— Joseph G. Schuler, Superintendent of Accounts and Finance, will sell at public auction at 2 p. m. Oct. 8 \$55 000 5% street paving bonds. Dated Oct. 1 1926. Denom. \$500 and \$100. Due Oct. 1 1931.
WILLIAMSON, Mingo County, W. Va.—BOND OFFERING.—George W. Sharp, Secretary State Sinking Fund Commission, will receive sealed bids at Charleston until 2 p. m. Oct. 13 for \$150,000 5% coupon city bonds. Date June 1 1926. Denom. \$1,000. Due June 1 as follows: \$4,000, 1927 to 1929, incl.: \$5,000, 1930 to 1933, incl.: \$6,000, 1934 to 1937, incl.: \$7,000, 1938 to 1940, incl.: \$8,000, 1941 and 1942; \$9,000 1943 to 1945, incl., and \$10,000, 1946 to 1948, incl. Principal and semi-annual interest (J. & D.) payable at the office of the Treasurer of the State of West Vir-ginia or at the National City Bank, New York, at the option of holder. A certified check, payable to the order of the State of West Virginia, for 2% of the amount of bonds, required. Legality approved by John C. Thom-son, New York City.

Assessed valuation_____ Total debt, including this issue_____ Population (1920 census), 6,819. \$11,332,786 574,000

Population (1920 census), 6,819.
 WILLIAMSON, Mingo County, W. Va.—BOND SALE.—Prudden & Co. of Toledo have purchased an issue of \$25,000 5% refunding bonds.
 Date July 1 1926. Denom. \$1,000 and \$500. Due July 1 as follows: \$1,000. 1940; \$5,500, 1941; \$6,000, 1942 and 1943, and \$6,500. 1944
 Prin. and int. (J. & J.) payable at the office of the State Treasurer, or at the National City Bank, New York. Legality approved by Chapman, Cutler & Parker of Chicago.
 WINDEALL Tister County Ind PONDS NOT SOLD —The

WINDFALL, Tipton County, Ind.—BONDS NOT SOLD.—The \$2,500 514% improvement bonds offered on Sept. 20 (V. 123, p. 1538) were not sold.

WINDSOR SCHOOL DISTRICT (P. O. Windsor), York County, Pa.—BOND SALE.—On Oct. 4 the \$19,000 4½% coupon school bonds offered on that date (V. 123, p. 1665), were awarded to C. C. Frick & Co., of York, at a premium of \$580 42, equal to 103.05—a basis of about 4.24% Date Sept. 1 1926. Due Sept. 1 as follows: \$5,000, 1936; \$3,000, 1941;\$5,000, 1946; and \$6,000 in 1951.

\$5,000, 1946; and \$0,000 in 1951. WINTER PARK, Orange County, Fla.—BOND OFFERING.—E. F. Bellows. City Clerk, will receive sealed bids until 7.30 p. m. Oct. 26 for \$310,000 6% improvement bonds. Date July 1 1926. Denom. \$1,000 Due \$31,000 Jan. 1 1928 to 1937, Incl. Bidders may submit alternative bid on a lesser rate of interest than 6%. Principal and interest (J. & J.) payable at the National Bank of Commerce, New York City. Legality to be approved by Caldwell & Raymond of New York. A certified check for 2% of bid is required.

WYOMING SCHOOL DISTRICT NO. 71 (P. O. Wyoming), Stark County, Del.—BOND DESCRIPTION.—The \$75,000 coupon school bonds purchased by H. C. Speer & Sons Co. of Chicago—V. 123, p. 1665— at par, bear interest at the rate of 44% and are described as follows Date July 1 1926. Denom. \$1,000. Due 1928 to 1946 incl. Interest payable J. & J.

payable J. & J.
YAKIMA COUNTY SCHOOL DISTRICT NO. 88 (P. O. Yakima),
Wash.—BOND SALE.—The \$10,550 coupon school bonds offered on Sept. 4—V. 123, p. 881—were awarded to the State of Washington as 5s at par. Date Sept. 1 1926. Due Sept. 1 1946.
YAVAPAI COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 55 (P. O. Prescott), Ariz.—BOND OFFERING.—Helen McEachron, Clerk Board of Education, will receive sealed bids until 2 p. m. Nov. 1 for \$2,500 5% school bonds. Denom. \$500. Due serially, 1927 to 1931 inclusive.

CANADA, its Provinces and Municipalities.

ALBERTA (Province cf).—BOND SALE.—Kuhn, Leeb & Co. of New York have purchased an issue of \$6,000.000 4½% (registerable as to prin-cipal) public works and improvement bonds. Dated Oct. 1 1926. Denom. \$1,000. Due Oct. 1 1956. Prin. and semi-ann. int. (A. & O.) payable at the Imperial Bank of Canada. Legality approved by E. V. Long, K.C., of Toronto.

 of Toronto.
 Financial Statement.

 Approx. assessed value of all land within Prov. of Alberta____\$505,205,040

 Gross Funded debt (including present issue and after allow-ance for repayment of \$3,000,000 5½% debentures due Nov. 1 1926).
 86,946,982

 (In the above are included \$28,521,728 which are invested in self-sustaining assets. In addition there are upwards of \$7,000,000 invested in assets which are revenue-producing but not entirely self-supporting.)
 86,946,982

 \$7.000,000 invested in assets which are revenue-producing but not entirely self-supporting.)
 Sinking fund.
 Contingent liabilities as per last published statement.
 (Of this amount \$22,539,957 represents debentures of rail-ways now owned and operated by the Dominion Govern-ment under the Canadian National Calway system, and upon which interest is paid by Dominion Government.)
 Total Provincial assets.
 Annual Dominion subsidy________ $2.472.961 \\ 48,188.854$

-174,091,689-1,674,435

BAGOTVILLE, Que.—BOND SALE.—The \$100,000 5% school bonds offered on Sept. 14—V. 123. p. 1411—were awarded to Bray, Carson & Dube of Quebec at 95.50. Due serially in 15 years. BRAMPTON, Ont.—BOND SALE.—The \$16,000 5% ten-installment bonds offered on Oct. 4 (V. 123. p. 1792) were awarded to the Municipal Bankers of Toronto at 98.86—a basis of about 5.24%. Date Sept. 1 1926. Due in one to ten years. Principal and interest payable annually.

DARTMOUTH, N. S.—BOND SALE.—An issue of \$45,000 5% 20-year bonds has been purchased by J. C. Mackintosh & Co.

NEW LOANS



the Classified Department of the Financial Chronicle

DRUMMONDVILLE, Que.—MATURITY.—The \$107,500 5% 30-year serial bonds awarded to the Credit Anglo-Francais of Quebec at 98.37, a basis of about 5.15%—V. 123, p. 1792—mature on Oct. 1 as follows; \$1,600 in 1927, \$1,700, 1928; \$1,800, 1920; \$1,900, 1930; \$2,000, 1931; \$2,100, 1932; \$2,200, 1933; \$2,300, 1934; \$2,400, 1935; \$2,500, 1936; \$2,600, 1937; \$2,800, 1938; \$2,900, 1939; \$3,100, 1940; \$3,200, 1941; \$3,400, 1942; \$3,500, 1943; \$3,700, 1944; \$3,900, 1945; \$4,100, 1946; \$4,300, 1936; \$4,500, 1948; \$4,700, 1949; \$5,000, 1950; \$5,200, 1951; \$5,500, 1952; \$5,700, 1953; \$6,000, 1954; \$6,300, 1955, and \$6,600 in 1956.

So.000. 1954; \$6,300. 1955, and \$6,600 in 1956.
 GRIMSBY, Ont.—BOND DESCRIPTION.—The \$19,000 514% coupon registrable as to principal water works extension bonds, awarded on Sept. 10 to the Royal Securities Corp. of Toronto at 102.03, a basis of about 5.19%—Y. 123, p. 1665—are described as follows. Date Sept. 15 1926. Denom. \$1,000. Due Sept. 15 1927 to 1941, incl. Interest payable annually.
 HAMILTON, Ont.—BOND SALE.—Dominion Securities Corp. were the successful bidders for the \$66.182 5% 20-installment bonds offered on Sept. 27, paying 100.077, equal to a basis of about 4.99%. Following is a list of other bidders:

| I | Diduci | tale bia. |
|---|---|----------------|
| I | Fry, Mills, Spence & Co., Bank of Toronto | 99.93 |
| I | A. E. Ames & Co., Ltd | 99.875 |
| I | MacLeod, Young, Weir & Co | 99.71 |
| l | Wood, Gundy & Co | 99.623 |
| l | Royal Securities Corp | 99.589 |
| l | Dominion Bank, MacNeill, Graham & Co., C. H. Burgess & Co | 99.303 |
| ŀ | Dyment, Anderson & Co., Bell, Gouinlock & Co. | 99.41 99.26 |
| l | The National City Co. | |
| ŀ | The National City CoCanadian Bank of Commerce | . 99.25 |
| F | Canadian Dank of Commerce | 00.22 |

MOOSE JAW, Sask.—BIDS.—Following is a list of other bidders for the \$185,000 5% coupon electric light and power plant bonds awarded on Sept. 28 to the Canadian Bank of Commerce of Moose Jaw at 96.46, a basis of about 5.35% (V. 123, p. 1792): Dominion Securities Corporation.________06 931

| Sommon becurreres corporation | 90.201 |
|-------------------------------|------------|
| C. H. Burgess & Co | 95.53 |
| | |
| royal securities Corporation | 95.178 |
| Wood, Gundy & Co | 96.40 |
| Malood Vanne With & C | |
| McLeod, Young, Weir & Co | 95.63 |
| Dyment, Anderson & Co | 95.44 |
| A D Amon & Co. This | |
| A. E. Ames & Co., Ltd | 93.50 |
| | 19.9.2.2.2 |

POINTE AU PIC, Que.—BOND SALE.—The Corporation des Obliga-tions Municipals of Montreal were awarded on Sept. 25 the \$40,000 514 % 10-year serial school bonds offered on that date—V. 123, p. 1665—at 99.55, a basis of about 5.60%.

Stora basic of about 9.09.9.
ST. CATHARINES, Ont.—BONDS OFFERED.—Sealed bids were received up to 5 p. m. Oct. 4 for \$280,000 5% 30-installment, \$11,571 5% 15-year, and \$102,113 5% 10-year bonds. S. K. Watt, Treasurer.
ST. MARIE DE SAYABEC, Que.—BOND OFFERING.—Sealed bids will be received until Oct. 11 for \$12,900 514% 20-year serial bonds dated Nov. 1 1926 and payable at Sayabec, Montreal and Quebec. The bonds are in denominations of \$100, \$200 and \$300 each. J. A. Ross, Sec.-Treas.

ST. THOMAS, Ont.—BOND DESCRIPTION.—The \$50,000 5% coupon school bonds sold locally—V. 123, p. 1665—at par are described as follows; Date Sept. 15 1926. Due serially in 20 years. Interest payable M. & S.

SASKATCHEWAN (Province of).—BIDS REJECTED.—All bids re-ived for the \$2,500,000 4½% 20-year Provincial bonds offered on Oct.1 -V. 123, p. 1538—were rejected.

WESTBOURNE R. M., Man.—BONDS OFFERED.—Sealed bids were received up to 12 m. Oct. 5 for \$25,000 30-installment drainage bonds. No interest rate is given in official notice. W. J. McGregor, Secretary-Treasurer, Gladstone, Man.

NEW LOANS

NOTICE OF BOND ISSUE AND SALE BY

The Village of Melrose

Curry County, New Mexico

<text><text><text><text><text>

date of delivery. THE BOARD OF TRUSTEES OF THE VILLACE OF MELROSE, NEW MEXICO. (SEAL) By GEORGE C. CARVER, Mayor. ATTEST: G C. DAVIS, Village Clerk.

