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The Financial Situation.

Bond prices continue to advance and are now thought to be as high as at any time during the past The Dow-Jones average of 40 bonds, ten years. which reached 96 on Friday, Dec. 3, reacted slightly thereafter and has now passed that figure. Bond offerings have been in fair supply, yet the trend of prices seems to indicate that the accumulation of investment funds is at a rate more rapid than the output of new bond issues. With the promise of extraordinarily large interest and dividend payments on Jan. 1, the outlook for the immediate future at least seems excellent. The strength in bonds was conspicuous in the foreign issues, particularly German.

Notwithstanding this definitely upward trend in bonds and investments of the highest grade, the movement of the stock averages did not become particularly marked until Thursday and Friday of this week, when they spurted up sharply. Previously for some days the course of the stock market did not indicate any definite drift except for the fact that the most conspicuous activity was on the upward side and the advances were confined largely to wellknown stocks of the best calibre. United States Steel was again strong, mainly on the increase during November in the company's unfilled orders.

On Thursday sudden activity developed in Nash Motors, a stock which ordinarily has a steady but not a large turnover. Whereas transactions have been averaging 1,000 or 2,000 shares a day, on Wednesday 11,100 shares were traded in, with an advance of 11/4 points to 591/4, and on Thursday 90,-600 shares, with a further advance to 62. There was nothing to account for this sudden activity excepting a number of unconfirmed rumors and the fact that the company is known to be in an exceptionally low very largely as the result of a single circum-

strong position, having just closed a very successful year. The episode was in contrast with that of last May, when the stock was heavily attacked and apparently supported at 52. Transactions then on one day amounted to 204,900 shares. The stock at that time had only recently been put on a new basis through the payment of a 900% stock dividend. Subsequently during July the stock was placed on a regular quarterly basis, at a rate of \$2 regular and \$2 extra annually, which rate has since been maintained. The motor industry is closing a year of extraordinary success for the leaders in that industry, and the outlook at present is for a continuation of excellent business for such companies as are offering high grade products on a competitive price basis and with their costs well in hand.

Government cotton reports published on Wednesday showed a further increase in the estimated size of the cotton crop of 219,000 bales, the estimate, which is the final one, now standing at 18,618,000 bales. As it happened, the increase was considerably smaller than had been generally expected, and this resulted in a sharp increase in the price, but with a sagging tendency asserting itself the next day, the price on Thursday again falling near the 12-cent level for December options. Cotton crop figures, however, have ceased to be much of a security market factor, except in so far as the low price and abundant supply are exerting a helpful influence on textile securities. It is now definitely recognized that the money value of the cotton crop probably will be less than was counted upon several months ago. On the other hand, the buying power of the agricultural community in many of the important cotton States will probably not be particularly low. In Texas other very favorable conditions have probably offset, or more than offset, the decline in cotton. In the Southeastern States better conditions for the textile manufacturing plants and greater activity of the railroads are offsetting factors. Taking the situation in its entirety, there does not seem to be any convincing evidence as yet that the purchasing power of the agricultural classes in the country as a whole will be materially less, if less at all, than in the previous crop year.

Freight car loadings for the week ended Nov. 27 showed a falling off of 136,020 from the week previous, but a gain of 19,586 over the corresponding week last year, and 63,661 over the same week in 1924. The decline as compared with the preceding week is not only seasonal but due also to the occurrence of Thanksgiving Day. It is only proper to point out, however, that car loadings are quite misleading as an index of business activity. The high totals folstance, namely the unprecedented movement of coal, and this in turn has been occasioned by the British coal miners' strike, which created an exceptional export demand for coal and stimulated coal mining in all parts of the country. For instance, in the week ending last Saturday the bituminous output broke all records. But the British coal strike is now a thing of the past and its influence will not be felt much longer. Then, also, in the case of anthracite production, comparison is now with our own strike of a year ago, when not a pound of anthracite was mined month after month.

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A moderate advancing tendency in commodity prices has continued, the Irving Fisher index of wholesale prices for the three weeks ended Nov. 19, 26 and Dec. 3, respectively, having been 149.2, 149.4 and 149.5. Brokers' loans continue to rise, those reported by the Federal Reserve Board for Dec. 1 having recorded a gain of \$38,370,000 during the week and those reported by the New York Stock Exchange for the end of November a gain of \$17,984,-000 as compared with those at the end of October. The Federal Reserve figures are now \$173,729,000 lower than on Sept. 15, but nevertheless are still of huge proportions, and this obviously suggests caution.

The changes of the past month apparently have been of little significance. The French franc crossed 4 cents on Wednesday, but fell back somewhat on Thursday. The French situation has not yet become sufficiently definite to have any very direct influence upon security prices on this side. Continued strength is a matter of increasing confidence. On the other hand, until the debt agreements have been ratified and definite measures have been taken to insure stabilization, the security markets are not likely to be under any definite new influences except in so far as French funds which had come to this country for safety may continue to return, possibly causing a slight strain on money here and liquidation of some securities.

The cotton crop for the current year is now estimated by the Department of Agriculture at 18,618,-000 bales on the basis of conditions in the cotton growing States on Dec. 1. This is 219,000 bales larger than was indicated about two weeks earlier, or on the basis of conditions Nov. 14, and compares with the previous record yield in 1925 of 16,103,679 bales. The Department states that the increase iu yield is the result of the favorable developments during the last two weeks of November, and that the quantity still to be ginned of this year's growth will depend upon influences affecting the harvesting of the portion of the crop still in the fields. Conditions during the last two weeks of November 1925 were also favorable, perhaps slightly more so than this year, for the increase in the estimate of yield a year ago, covering the same period of time was 305,000 bales, as against this year's increase in that time of 219,000 bales. Furthermore, in the case of the 1925 crop, there was an addition of 500,000 bales, after the Dec. 1 1925 estimate, according to the final ginning returns for that year. There is an absence of any suggestion in the latest report on cotton, as to how much of the present crop will be left in the fields, owing to low prices, etc., etc. The presumption is, however, that little will be left, the same as was the case in other years.

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The revised estimate of the area of cotton for harvest this year is 47,653,000 acres. The area abandoned, according to the latest figures, is 1,245,000 acres, or 2.9% of the original estimate of cultivation. The Sept. 1 estimate of abandonment was 1,691,000 acres, or 3.5% of the area under cultivation. The area abandoned in 1925 was 4.2%, while the ten-year average, 1916-1925, inclusive, of abandonment is 3.5%. The latest estimate of yield for this year is based on a production of 187.0 pounds to the acre; last year the average was 167.2 pounds to the acre, while the ten-year average, 1916-1925, inclusive, is 153.7 pounds. Of the States of larger production, a decline appears in the estimate of area harvested this year, as compared with 1925, in Oklahoma, but all of the other large producing States show an increase in area, especially Georgia, Alabama and Texas. For North Carolina, South Carolina, Arkansas and Louisiana, the other large States, the increase in area harvested this year more than offsets the decrease in Oklahoma and some of the other smaller cotton growing States.

It is not so much the increase in area this year over last, to which the larger yield this year can be attributed as it is the heavier yield per acre. Texas naturally leads all of the States in the estimates of yield, production this year now being placed at 5,900,000 bales, in contrast with 4,165,374 bales for 1925, an increase of 1,735,000 bales this year. Conditions in Texas last year were much less satisfactory than they have been this year. Larger yields are promised in Oklahoma and Arkansas, but Louisiana, with the increase in acreage accredited to that State, shows quite a decline in production this year. In the latest estimates for Tennessee and Missouri some decline in production from last year is indicated.

The ginning returns this year conform to the report of large yield. The quantity ginned to Dec. 1 this year totaled 14,644,966 bales, an increase of 1,691,000 bales over the ginnings to Nov. 14. In 1925 the ginnings to the corresponding date were 13,870,000 bales, and the increase over the return of Nov. 14 1925 was 1,610,000 bales. The ginnings to Dec. 1 this year exceed those to the same date a year ago by 774,000 bales. All of the above figures leave out of consideration entirely linters, the production of which last year was 1,112,580 bales, and the present year presumably will be larger, as the crop itself is larger. Accordingly, the outlook is for a total yield of lint and linters somewhere in the neighborhood of 20,000,000 bales.

Preparations were in progress for more than a week for the meeting of the Council of the League of Nations that began in Geneva on Dec. 6. Announcement was made in a special Geneva dispatch to the New York "Times" on Dec. 4 that "the League Council Committee, which has been studying the past week what M. Boncour terms mobilization against war, completed its work to-day and adopted its final reports, which go to the Council. As the Council Committee in reality is the Council under another name, all the measures taken in the committee will be automatically approved." It was asserted also in the same dispatch that "not only has the Council shown that it intends to prepare for action against war, but action against a threat of war."

Word had come from Paris the day before, Dec. 3, that "Sir Austen Chamberlain, the British Foreign

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Minister, and Aristide Briand, the French Foreign Minister, conferred here to-day on the problems to arise before the Council of the League of Nations in Geneva next week. They are reported in agreement on all essential points." The correspondent said that "later Sir Austen declared that their views on the German disarmament issue were almost identical and this being so, he 'would be profoundly disappointed if within the next few months it would not be possible to recall the Inter-Allied Control Mission and substitute control by the League of Nations." The Paris representative of the New York "Herald Tribune" declared in a cable message to his newspaper under date of Dec. 4 that "all inter-Allied military control will be withdrawn from Germany before March 1. This definite assurance will be given Foreign Minister Stresemann of Germany when the Council of the League of Nations meets at Geneva this week. According to his information, "this is the result of an agreement reached here by representatives of Great Britain, France, Belgium, Poland and possibly Italy, considering that German disarmament is now sufficiently achieved to warrant turning over to the League the supervision of Germany's military establishment."

The New York "Times" correspondent in London had cabled on Nov. 28 that "if Germany desires to see the Allied Military Commission of Control withdrawn from Berlin and replaced by a supervisory committee of the League of Nations she will have to submit to the following points, which Sir Austen Chamberlain drew up and submitted to the French, Belgian and Italian Governments: 1. Subordination of the Commander-in-Chief of the Reichswehr to the authority of the Minister of Defense. 2. Regulation of the question of recruiting and military organizations. 3. Control of the export of arms and munitions. 4. Destruction of new fortifications on the eastern frontier of Germany."

Attempting to forecast to some extent what might happen at Geneva, the Paris representative of the New York "Times" said in a dispatch under date of Dec. 3 that "both Chamberlain and Briand are leaving for Geneva to-morrow evening and will have the whole of Sunday for talks with Dr. Stresemann before the Council meeting begins. There they will meet Signor Scialoja, but that meeting will be all that will materialize of the widely advertised four-Power meeting. Somehow or other Premier Mussolini does not seem able to find time to leave the other six Ministries he occupies to go to Geneva, and it is rather too much for him to expect that the other Foreign Ministers should go to see him when he is the petitioner for favors. Germany will, therefore, once more occupy the centre of the Geneva stage. It will be perhaps the last meeting of the Allied and exenemy Ministers in which any big surviving issue of the peace treaty will have to be dealt with. It will also be the first at which Germany has spoken as the equal and colleague on the Council of the League of Nations and not more or less as a culprit at the bar. With the progress they are making toward peace and real accord, Briand and Chamberlain admit they are content."

It was made known through a special wireless message from Berlin to the New York "Times" on Dec. 3 that "Foreign Minister Stresemann as the head of the German delegation left Berlin at 9.15

o'clock to-night for Geneva to participate in the League of Nations' Council session opening Monday. He is accompanied by Herr Von Schubert, State Secretary Dr. Gauss and a staff of experts and technical It was added that Dr. Stresemann hopes to men." be advised of the result of the Chamberlain-Briand Paris conference before reaching Geneva, and since he arrives late to-morrow evening he will have time to sum up those conclusions and formulate his own viewpoint before meeting the Foreign Ministers con-The "Times" correspondent maintained cerned." that "the present Geneva meeting is most important for Dr. Stresemann, since the reactionaries claim their patience is exhausted because they see no practical results of the Locarno League and Thoiry theories as they term them, and unless he brings home the bacon this trip in the shape of evacuation of the Rhineland or abolition of the Inter-Allied Control Commission agitation against the little Coalition Government will be begun with renewed force."

An uncertain situation and outlook at Geneva on the eve of the League Council meeting were portrayed in a special cable dispatch from that centre to the New York "Times" on Dec. 5. In part the correspondent said: "The political atmosphere at Geneva is hazy to-night. Four Foreign Ministers have held long conversations since the Paris train arrived this morning, and to-night there is secrecy regarding these conversations which even the opening days of Locarno did not know. The interviews between Dr. Stresemann and M. Briand, Dr. Stresemann and Sir Austen Chamberlain and M. Vandervelde and Sir Austen Chamberlain centred on the question of the cessation of Allied control and modification of the procedure adopted by the League Council for investigation of alleged violations of the armaments stipulations accepted by Germany in the Treaty of Versailles. Two facts are outstanding. Dr. Stresemann must place internal considerations before everything else and go home with the bacon. Otherwise he may give way to Dr. Wirth. On the other hand, M. Briand has his own public opinion to look after and must exercise the greatest discretion in the points which he permits Dr. Stresemann to take to Berlin."

Apparently the "Times" correspondent was not greatly impressed with the importance of the program for the Council sessions. He asserted that "the Council agenda is extremely unimportant and the items which are listed for the first three days will with one exception be considered by the Council in a routine manner. As to other points, the schedule has not been prepared, but the question of the appointment of chiefs for the League investigation is at the tail-end of the list. This obviously was arranged to permit the maximum time for private negotiations before the decisive moment at the Council table."

It became known through an Associated Press dispatch from Geneva under date of Dec. 6 that "the 43d session of the League of Nations Council was opened at 11.45 o'clock this morning under the presidency of Foreign Minister Vandervelde of Belgium." According to a United Press dispatch from Geneva the same afternoon, "after a public session of unusual brevity, the opening session of the Council of

the League of Nations to-day adjourned until Tuesday afternoon to give the 'Big Three' of the Council time to privately discuss German disarmaments." The Associated Press correspondent said also that "seven Foreign Ministers are in Geneva for the session, and it is possible that secret conferences between them may be held outside the Council chamber in an endeavor to ameliorate the present situation. In addition to Dr. Stresemann, the Ministers are M. Briand, France; Sir Austen Chamberlain, Great Britain; M. Vandervelde, Belgium; M. Zaleski, Poland; Dr. Edward Benes, Czechoslovakia, and Jonkheer van Karnebeek, Holland. It is doubtful if Premier Mussolini of Italy comes to Geneva, but it is thought possible that Dr. Stresemann may make a trip to Italy after the Council session has ended."

Little of a definite character was accomplished during the first day of the Council meeting, according to later Geneva dispatches the same evening. The New York "Times" representative said that "a two-hour conversation between the Foreign Ministers of France, Britain, Germany and Belgium and the representative of Italy this afternoon ended with no solution of the questions of control and investigation of German armaments in sight. The seriousness of the situation is indicated in a communique which was given out by all the delegations who, with the exception of the Germans, refused to receive their press correspondents. The communique says: We met in order to continue in common the conversations which we commenced separately. We are satisfied with the progress made at the first meeting. We shall have further meetings and hope an agreement will be reached.""

Still, in an Associated Press dispatch the next afternoon, Dec. 7, it was stated that "Dr. Gustav Stresemann, German Foreign Secretary, believed to-day that Germany's request for the abolition of inter-Allied military control was nearer realization than ever before. His optimism was the outgrowth of a conference of representatives of Great Britain, France, Germany, Belgium and Italy on the subject. When the conference adjourned M. Vandervelde, the Belgian Foreign Minister, went so far as to say 'an agreement will be reached.' The official communique said: 'We are satisfied with the progress made. We will have further meetings and hope that an agreement will be reached.""

A later dispatch from the Geneva correspondent of the "Times" indicated that the Foreign Ministers, at least Stresemann and Briand, were most concerned with working out a plan that would enable them to meet successfully political opposition at home. The correspondent said that "an arrangement which will permit Dr. Stresemann to face the Opposition in Berlin and at the same time safeguard the French thesis regarding the necessity of providing continuity of League investigations in the demilitarized zones is being favorably considered by all parties to-day. The scheme is simply a logical division of the question of investigation which will have the effect of postponing difficult points till March. The protocol of investigation, adopted by the Council two years ago, applies to Germany proper. Another protocol was ordered for the demilitarized zones but never studied. Despite the fact that Germany is divided in two parts for the

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adopted by the Council contained a clause which applied to the demilitarized zone, providing for continuity of investigation in that part of Germany in the event that the Council deemed it necessary. This clause was the basis of Germany's objection to the plan. The diplomats of the five Powers therefore are considering revision of the existing plan in order to drop the provision, which then will logically go over for discussion with the plan of investigation of the demilitarized zone. By such an agreement nobody loses and perhaps both Dr. Stresemann and M. Briand win something personally. Dr. Stresemann could not have returned to Germany had he accepted the plan of investigation as it stood. M. Briand could not have been sure of himself had he given way and simply dropped the provision concerning the Rhineland. But M. Briand is ready to trade the system of evacuation against an agreement permitting continuity of investigation-or control. By putting the objectionable provision over for discussion with the system of investigation for the Rhineland, M. Briand then will be able to trade in the same money in which he is dealing."

As the week progressed the principal Foreign Ministers attending the Council of the League of Nations at Geneva appeared to be as concerned as ever over the leading international problems with which they had to deal, and no nearer a solution of them than when they started. The Associated Press representative at that centre cabled on Dec. 9 that "uneasiness for the future concerning Mussolini's politics abroad, of which the Italo-Albanian pact is regarded by many as a disturbing indication; anxiety over the situation in China and the position of the foreigners there and a probable agreement with Germany concerning modified supervision of German armaments were the three outstanding features to-day on the international stage in Geneva. Officially, the seven Foreign Ministers gathered here for the League Council sessions would say nothing about Mussolini, but the correspondent is in a position to say that secretly they are disturbed over the possibility that the Duce's patriotic ambition for Italy's development may imperil that world order which the League seeks to preserve. This apprehen sion undoubtedly rendered more vigorous the Council's action yesterday in approving all possible means of strengthening and speeding the operation of the League's machinery in moments of international danger."

There is little probability of a world disarmament conference being called by the League of Nations in the near future, judging from a special Geneva dispatch to the New York "Times" on Dec. 8. The correspondent of that newspaper outlined the principal features of the situation as follows: "The possibility of convoking a disarmament conference next year practically disappeared this afternoon when the Council adopted a resolution asking for the Preparatory Commission's advice on the subject of a possible date. Sir Austen Chamberlain, speaking, he said, in the name of public opinion, stressed the importance of proceeding cautiously and building solidly. He was supported by Signor Scialoja of Italy. M. Paul-Boncour made an eloquent plea for expediting the preparations and pointed out that the Assempurposes of League investigations, the protocol bly resolution asked for a conference to be called at

the earliest possible moment. The Council, nevertheless, adopted the resolution in which the Preparatory Commission was asked to 'submit proposals with regard to the moment at which it will be possible to convene a conference.' This means that the Preparatory Mission, which meets at the end of March, may take a decision which will only be considered by the Council in June. Then it will be too late to convoke a conference before the Assembly meets, and there appears to exist a feeling against conferences in the last quarter of the year. On the other hand, the Council in a private session decided that the economic conference should be held in Geneva on May 4. This decision means that Russia will not participate and consequently the opinions of Russian experts are not considered essential to a correct estimate of the situation and the measures to be taken to ameliorate it. The United States, it is learned, will be invited, in the same manner as the League members, to send unofficial experts." According to an Associated Press dispatch from Geneva on Dec. 9, "the general belief held in League circles here is that the work of the Preparatory Commission will be concluded and everything will be in readiness for the disarmament conference early in 1928."

Announcement was made the next day (Dec. 9), however, that "the United States will be invited in the near future to participate in an international conference next fall on the supervision of the private manufacture of arms, according to a decision to-day of the Council of the League of Nations. Russia will also be invited to collaborate with the nations members of the Council, which will act as a commission. The commission will take as a basis for its work the first draft for a convention which was prepared by the Council Subcommittee of Three. The Commission is authorized to forward the final draft through the Secretary-General of the League to all the States invited to attend the 1925 conference on supervision of international traffic in arms, munitions and implements of war. The Assembly resolution asked the Council to call a special conference on this subject if the General Disarmament Conference should not meet before the Eighth Assembly in 1928. As reported yesterday, the disarmament meeting will probably not be held before January 1928."

The Geneva representative of the New York "Herald Tribune" cabled the same evening (Dec. 9) that "the Secretary-General of the League of Nations to-day dispatched an invitation to the American Government to send a delegation of five to the International Economic Conference, to be held here under the auspices of the League on May 4 1927. The invitation is expected to be followed by another to attend a conference on the supervision of the private manufacture of arms, which, under the present plans, will be held next fall. The Economic Conference, which is expected to be one of the most important post-war meetings of the Powers, will be held under the chairmanship of former Premier Theunis of Belgium, a leading economic and financial authority."

Another phase of the disarmament situation was presented in a special Paris dispatch to the New York "Herald Tribune" under date of Dec. 9. The correspondent said in part: "It is now up to Germany whether inter-Allied military control shall be withdrawn from her territory. The Council of Ambassadors, which convened here especially to handle

this thorny problem, reached no verdict to-night, other than the decision-based on reports submitted by Marshal Foch and General Walsh, of Great Brittain-that in three important respects Germany still had failed to fulfill the provisions of the Versailles Treaty. But the Council, after a three-hour session, decided that if Foreign Minister Stresemann, who is now in Geneva, will guarantee that Germany will carry out these disarmament obligations, then in all probability no further objection to the cessation of Allied military control will be The Council communicated immediately raised. with Foreign Minister Briand in Geneva and asked him to procure Dr. Stresemann's decision." The correspondent declared also that, "on Dr. Stresemann's answer rests the fate of all the efforts to reach an agreement between Germany and the Allies which would terminate military overseership. It is hoped that the German promise will be forthcoming and that the Council then will be able to transfer all supervision over Germany to the League of Nations, and the evacuation of the Rhineland may be hastened in the early weeks of 1927."

S. Parker Gilbert Jr., Agent-General for Reparations, in his second annual report, which was published on Dec. 5, commends the German Government for its prompt payment of reparations obligations and for maintaining the currency on a stable basis, but criticizes the budget and general budget policy of the Government. The New York "Times" representative in the German capital said in a wireless message on Dec. 5 that "for over two years German currency has remained stable. Foreign loans and other funds from abroad have poured into the country in a steady stream to the point of exceeding at times the capacity of German economy to make advantageous use of them, and the situation of German currency and exchange has grown constantly stronger." It was added in the "Times" dispatch that "the year just past provided for the first time a test of Germany's capacity to pay and the capacity of the creditor Powers to receive reparations on a substantial scale, and 'actually the course of events has, if anything, outrun the expectations of the experts."

There is greater concern, according to the New York "Times" representative, over Germany's budget than any other feature of her financial structure. It was claimed that "the Dawes Committee is plainly disquieted by the condition of the German budget and Berlin's general budget policy, despite the fact that the budget remains balanced. Mr. Gilbert also criticizes adversely the method of distribution of taxes among the German States. Referring to the possibility that internal borrowing may become necessary to cover extraordinary expenditures during the financial year, he admits that heavy demands have been made on the budget for unexpectedly large unemployment doles, but adds: "The Government itself has embarked on a program of capital expenditures far exceeding anything that was in contemplation a year ago.' While this gives no cause for concern in itself, Mr. Gilbert declares 'the experience of the past year suggests that counsels of greater moderation in expenditures will soon have to prevail if budget troubles are to be avoided in the future."

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Although the German Reichstag last week failed to pass on second reading a bill "for the suppression of trashy and obscene printed matter and pictures," the measure with several of the most objectionable features amended, passed on third reading on Dec. 3 by a vote of 250 to 158. It was explained in a special wireless dispatch from Berlin to the New York "Times" on that date that "the compromise finally reached in the literature-pictures-movie censorship bill concerns the manner of effecting control. The Committee on Education proposed to create censorship boards in the various Federal States with one national board as a court of appeal and last decision. The Democrats' opposition to this plan was based on the grounds that the Federal States might be prejudiced on account of religious, political or ethical views and thus suppress literature necessary for the advance of culture. It was then decided to sugarcoat this by creation of several national boards and drop the idea of Federal censorship. However, the Bavarian People's Party voted for the bill only on the promise that the board censoring Bavaria's printed matter and pictures would be composed entirely of Bavarians." The "Times" correspondent also suggested that "though Germany has an old law providing for the suppression of unfit literature, it was to a certain extent displaced by a decree providing for freedom of the press, which was one of the first promulgated by the Republican Government after the fall of the monarchy. For this reason the present bill was brought out and finally passed after being side-tracked in committee more than a year."

Paris dispatches continue to convey the impression that Premier Poincare does not intend to be hurried into plans for stabilizing the franc. On Dec. 4 the Paris representative of the New York "Times" cabled that "Premier Poincare is reported to have locked his door against all manner of delegations of business men, employers and workmen who come to urge him to stabilize the franc soon and avoid the industrial crisis which they consider will follow its too rapid revalorization. The Premier only a few days ago declared that he did not see any signs of the prophesied crisis, and in consequence everybody has begun to tell him about it."

Premier Poincare further indicated his attitude on the question of stabilization in opening the discussion on the Finance Bill in the Chamber of Deputies on Dec. 7. The New York "Times" correspondent cabled that "Premier Poincare is keeping his own counsel on when he will seek to stabilize the franc. He hopes and expects to see natural stabilization occur when the soundness of the country's finances and the balance of her trade will make franc speculation dangerous and produce stabilization in fact, which later can be made legal. He warned the Chamber to-day that before this stabilization in fact could occur there were still several conditions to be realized, but little by little events were moving toward this desirable goal, he said."

Even more specific statements of the policy and attitude of M. Poincare were made by the Paris representative of the New York "Herald Tribune" in a dispatch on the evening of Dec. 7. He said in part: "Premier Poincare, standing by his guns in the Chamber of Deputies to-day to answer the first serious criticism of his policies voiced there since he

assumed power last July, flatly declared that he would reveal no plans regarding either stabilization or revalorization of the franc for international speculators to profit by. He revealed none—either as to what rate he would stabilize at or when. Instead, France's adamant Premier and Finance Minister shot back at his criticis salvo after salvo. He would not admit that the franc had soared above its value. He charged that the cries of an economic crisis were exaggerated. He admitted that there was some un-employment, but promised that the Government would aid in keeping it at a minimum. M. Poincare warned gravely that even with stabilization achieved hardships must still be expected. And he topped all this with sizzling, steel-jacketed projectiles, crisp Poincarianisms fired from a business-like statesman's brain. Among them were: 'I shall tell you that stabilization must not be decreed; in any stabilization the fact must precede the act. We must have confidence not only in one man or several men or even the Government, but general confidence in the word of France regarding her creditors inside and abroad. If I see good opportunities of getting shortterm loans abroad for the consolidation of our debts I shall use them. The budget of 1927 will be protected against any speculation which might try to bring down the rate of the franc again. We shall intensify all production in France's colonies. I shall bring to Parliament at the beginning of the year a vast program with this object."

Premier Poincare has succeeded in having his budget passed by Parliament. In fact, the Paris representative of the Associated Press cabled on Dec. 4 that "Premier Poincare has accomplished his selfimposed task of having France's largest budget passed by Parliament in the shortest time in history." Continuing to outline the situation, the correspondent said: "The Premier three weeks ago set Dec. 3 as the date to adopt the appropriations, totaling 40,000,000,000 francs, and he was only three hours behind schedule when the Chamber at 3 o'clock this morning, by a show of hands, voted the appropriations as a whole. The Premier's haste in driving through the budget was due to the fact he desired the income side might be approved and the budget become law on New Year's Day. Since he started his work of getting the budget out of the way three weeks ago the Premier has been brisk and alert. He kept the Deputies' noses to the grindstone week days and Sundays, tearing down obstructions and quoting figures in answer to objections. He was always filled with optimism while storming or reasoning A master of his subject and of himself at all times."

According to a special Paris cable dispatch to "The Sun" on Dec. 1, "the French interior debt now is exactly 286,546,000,000 francs, or, at 30 francs to the dollar, \$9,551,000,000, according to the budget report just issued by the Finance Ministry. The foreign debt totals 219,777,000,000 francs, or \$7,325,000,000. The total French debt is over 500,000,000,000 francs, or nearly \$17,000,000,000. Although part of the foreign debt is not consolidated and no interest is being paid on it, the French budget must, nevertheless, be charged with 21,000,000,000 francs, or more than \$700,000,000, for debt interest alone. More than half the total budget receipts for 1927 will go to pay the interest on the debt. To that must be THE CHRONICLE

added \$140,000,000 more for interest and amortization of the foreign commercial debt." It was stated also that "Deputy Palmade, in presenting this report, remarks that the enormous taxse which the French people are paying are a considerable help to the Treasury. Nevertheless, the improvement of franc exchange is increasing the gold value of the debt and at the same time increasing the difficulty of paying taxes."

Word came from Paris, Dec. 9, that "the Chamber of Deputies this evening completed its discussion of the 1927 budget, going through the difficult task in the record time of 27 days. To-morrow the bill will be forwarded to the Senate, where an immediate discussion will begin. The Chamber's final vote wa 410 to 135. As it goes to the Senate the budget provides a revenue of 40,099,000,000 francs for an expenditure of 39,634,000,000 francs." It was added that "France's budget has been ratified on time only once since the war. That was under Finance Minister Doumer in a Briand Cabinet, who got the 1922 budget adopted at 11.15 a. m. Jan. 1 1922."

Cable advices, both as to the health of King Ferdinand of Rumania and also political conditions in his country, have been more reassuring in some respects. Queen Marie and her children, Prince Nicholas and Princess Ileana, arrived in Bucharest from their American trip last Saturday, Dec. 4, "after an absence of two months, thirty-seven days of which were spent in the United States." The King met her at the railway station, notwithstanding the distinctly alarming reports relative to his health that had been cabled to American newspapers. The Associated Press correspondent in Bucharest stated that "his physical appearance then seemed anything but robust, but he walked without difficulty and certainly did not appear to be a man in immediate danger of death." Announcement was made in the Rumanian capital on Dec. 6 that "King Ferdinand today underwent an operation." It was added in an Associated Press dispatch that "the operation was not a dangerous one. His physicians say the King will be able to leave his bed within a few days."

This optimistic view of King Ferdinand's condition and prospects apparently was not generally held in Bucharest or in the other capitals of Europe, notably Paris, in which there has been special interest in the political situation in Rumania. It became known in the Rumanian capital on Dec. 8 that "a second operation completing that of Monday's was performed on King Ferdinand this morning at the royal residence at Cotroceni." It was added in a special Bucharest dispatch to the New York "Times" that evening that, "as on the occasion of the first operation, only local anesthetics were used, and an official bulletin indicates complete success. It is understood to insure a new outlet from the patient's lower intestine, which should relieve the pain caused by his major ailment and probably served to prolong his life. Professor Hartmann's satisfaction at the outcome of his delicate task is shown by an announcement that he is returning to Paris to-night." In an Associated Press dispatch the next day it was said that it would require about 17 days to determine whether the second operation had accomplished the purpose for which it was performed. It was further stated that "meanwhile, it is declared, the

King is in no immediate danger of death. He has rallied from the surgical shock, but is weak and feeble after three days in the hands of the surgeons." The attending physicians and surgeons, according to a Bucharest dispatch under date of Dec. 9, say the King may live in comparative comfort for from one month to six months. This second operation was attended by an event bordering on the tragic. The "Times" correspondent cabled that "about the time it was in progress the old royal palace in the centre of the capital was being destroyed by fire." In an Associated Press dispatch the next day it was stated that "an official inquiry shows that the fire started from a faulty kitchen chimney. The loss to the building is estimated at 45,000,000 lei. The Chamber of Deputies has voted 20,000,000 lei toward the restoration of the palace."

According to a special Bucharest dispatch to the New York "Evening Post" last evening, "Queen Marie, who since her return from America has been working to establish her position in case the King dies, has obtained favorable consideration for her plan whereby if the King lives but is forced to relinquish his duties, she will become Regent. She would then be intrenched in a strong position in case of his death. Her plan to succeed Ferdinand, however, has thus far been foiled, although it is now planned to include her in the regency."

Premier Mussolini of Italy continues to take radical steps with regard to the affairs of the Italian Government and people. According to a special wireless message from Rome to the New York "Times" on Dec. 6, "the Cabinet Council to-day, at Premier Mussolini's suggestion, approved the establishment of a special tax on bachelors between the ages of 25 and 65 years. This tax, says an official communique, is based on the principle that it is a man's duty to marry and rear children and that the Government must intervene to provide juridical punishment for failure on the part of citizens to fulfill their moral obligations. The proceeds of the tax, the amount of which has not yet been fixed, will go entirely to the State subventioned organization for the protection of maternity and infancy, which hitherto has been greatly hindered in scope by lack of funds." It was added that, "after an exhaustive report by the Premier on the internal situation of the Kingdom, the Cabinet Council also approved the suppression of all sub-prefectures and the creation of 17 new prefectures." The Associated Press representative in the Italian capital rather facetiously observed that, "while Italy's bachelors will have to pay for their freedom from matrimonial responsibilities after the first of the year, her spinsters will not be penalized for their unmarried state. Premier Mussolini's Cabinet instituted the tax on male celibacy, on the suggestion of the Premier, in furtherance of his campaign against birth control which he initiated eight months ago, with the declaration that 'Italy is a prolific nation and intends to remain prolific.' Spinsters were excluded from the penalization of singlehood, because, as the Premier stated, 'the failure to contract matrimony often does not depend on the desires of women."

Evidently the ever-energetic Italian Premier and Dictator intends that his people shall keep busy also. Announcement was made in an Associated Press dispatch from Rome on Dec. 7 that "Mussolini today notified the nation that the annual Fascist celebrations were over and that the time had come for renewal of work. Messaging the prefects, he said: "The period of ceremonies, inaugurations and celebrations is finished. The nation must work tranquilly and with a sense of discipline. The prefects are invited to provide for the postponement to another season of ceremonies of every kind.""

M. Nintchitch, Foreign Minister in the Jugoslavia Cabinet, resigned on Dec. 7 "because of the recent signing by Italy and Albania of a pact of friendship and security, which it has been contended here constituted an act of the utmost gravity to Jugoslavia and likely to compromise the friendly relations existing between Italy and Jugoslavia." The next morning "the Uzunovitch Cabinet decided to hand in its resignation to King Alexander as a result of the resignation of Foreign Minister Nintchitch last night." The New York "Times" correspondent in Belgrade said that, "though a Cabinet crisis has been imminent for two weeks and has always more or less threatened, there having been three major and seven minor Cabinet crises already this year in Belgrade, it has aroused unusual excitement, due to the fact that this one is directly due to the foreign situation, notably to the strained relations with Italy growing out of the recent Italo-Albanian treaty." Continuing, he said: "M. Nintchitch intended by his resignation to emphasize how serious Jugoslavia considers the Italo-Albanian treaty. In resigning he wrote this letter to Premier Uzunovitch: 'I have followed the policy which I was convinced was best for my country and which was founded on mutually agreed principles. I have loyally followed these principles during my whole Ministry. But in the last few days an event has occurred which has shaken the confidence on which I based my policy. For this reason I resign as Foreign Minister."

Announcement was made in Belgrade on Dec. 7 that the King has asked M. Uzunovitch to form a new Cabinet. It is probable he will try to arrange a coalition containing for the first time representatives of the Slovenes as well as the present Croatian and Serbian Government parties."

Word came from Geneva, likewise on Dec. 7, that "the resignation of Foreign Minister Nintchitch of Jugoslavia and his reported denunciation of the Italo-Albanian treaty, which was signed recently, have caused a sensation in League of Nations circles. M. Nintchitch was President of the last Assembly of the League." The Paris representative of the New York "Herald Tribune," cabling from Geneva, reported that "immediate intervention by the League of Nations against the newly signed treaty between Italy and Albania was demanded here to-day by representatives of Jugoslavia." He added that "this step was urged upon Sir Austen Chamberlain, the British Foreign Secretary, Foreign Minister Briand of France, and other League officials soon after word had reached Geneva that the Jugoslav Cabinet had resigned to-day as a protest against Premier Mussolini's pact with Albania, by which Italy obtains the right to intervene in Albania." The "Herald Tribune" correspondent likewise asserted that "a violent reaction to these developments jarred League circles. No sooner had

the Jugoslav Ministry's resignation been confirmed than that Government's representatives here hastened to put the matter before the League Council leaders, contending that the League's rights had been violated and that Italy had overstepped her privileges as a League member. The Jugoslav delegates went much further, however. They charged that Italy had no right to assume the exclusive right to intervene in Albania, and that whatever might happen there to cause trouble must be settled by the League. Moreover, they made the serious charge that Italy had forced Albania to sign the compact."

The Italian Government naturally took the ground that there had been undue alarm over the agreement with Albania. The Associated Press representative in Rome cabled on Dec. 8 that "emphatic denial was given in official quarters here to-day of a report that the agreement signed recently by Italy and Albania contains a secret military clause amounting virtually to a protectorate by Italy over Albania. Alarmist and false reports which it is declared here have been spread abroad, especially from Geneva, are characterized as absurd and offensive, since it is held the treaty concluded at Tirana has no aggressive character and does not aim at anybody. Indeed, Italians say, it contains a clause establishing that, according to the treaties of Versailles and St. Germain, it must be registered with the League of Nations, as in the case of similar treaties concluded between Italy and other countries in Central and Eastern Europe, all having the object of maintaining peace by dispersing prejudices and misunderstandings, and strengthening good relations through protection of reciprocal economic and commercial interests. Therefore, it is asserted, the Italo-Albanian treaty is entirely within the spirit and letter of the League of Nations ideals."

Italian Government officials claimed not to see any reason for excitement anywhere over the Italo-Albanian agreement, and Rome cablegrams Dec. 8 stated that "the Ministry of Foreign Affairs denied to-day that the Italo-Albanian treaty contains any secret clauses. The text published a week ago today is the full text of the treaty, which is not accompanied by any secret clauses or understandings of any sort whatever, it was stated. The treaty will in addition be registered at the League of Nations." Apparently the Italo-Albanian situation was not favorably regarded in Berlin. On Dec. 9 the correspondent at that centre of the New York "Herald Tribune" cabled that "the recently negotiated Italo-Albanian treaty will mean the end of Jugoslav-Italian friendship, according to opinion in well-informed Jugoslav circles here. The former Jugoslavian Foreign Minister, M. Nintchitch, left no doubt, the 'Herald Tribune' learned to-night, that his disappointment over Italy's concluding the treaty with Albania was the chief reason for his resignation. M. Nintchitch regards Italy's action as a breach of the treaty between Italy and Jugoslavia, especially in view of the agreement that both countries should inform each other before concluding another treaty affecting the other's interests."

From Belgrade came an Associated Press cablegram the same afternoon, however, in which it was claimed that "popular excitement in Jugoslavia over the signing by Italy and Albania of a pact of friendship and security shows no signs of abating. In fact, it has been intensified by reports that the pact includes a secret military arrangement, and the feeling is now comparable to that in 1908, created over the annexation of Bosnia and Herzegovina by the Hapsburg dynasty, then ruling Austria and Hungary." It was admitted that "the Cabinet crisis precipitated by the announcement of the pact is practically ended. Premier Uzunovitch, who, with his entire Ministry, resigned, has taken the task of forming a new Government, which will be a Coalition Ministry."

Word came from Belgrade last evening through an Associated Press dispatch that "Nikola P. Pachitch, former Premier and Minister of Foreign Affairs, died to-day. Death was caused by apoplexy, which is believed to have been brought on by intense excitement because of the crisis centring in the Italo-Albanian treaty, in addition to a political scandal in which M. Pachitch's son is the storm centre." It was added that "the country is quiet, but the people seem fully alive to the gravity of the situation growing out of the Italo-Albanian pact. This has been intensified by the prompt, unanimous ratification of the treaty by the Albanian Chamber of Deputies despite the fact the Belgrade Government had made representations to Albania in opposition to such action."

The coal situation in Great Britain appears to have improved with surprising rapidity, following the collapse of the miners' strike. The London correspondent of the New York "Times" cabled on Dec. 7 that "announcement was made in Parliament to-day that all restrictions on the exportation of coal, except hard coal and coke, would be removed after midnight to-morrow. It was stated that there was sufficient coal now on hand to enable this to be done without endangering domestic supplies. Railway freight cars in fact are being used as warehouses of existing congestion. The removal of restrictions will facilitate resumption of work in the mines, and it now seems assured that the 900,000 miners will be working before the end of the year. Incidentally, the price of domestic coal was reduced to-day about \$4 a ton."

As an echo of the miners' strike, a vote of censure for the Government's handling of the matter was undertaken in the House of Commons on the evening of Dec. 8. According to a special London cable dispatch to the New York "Times" that evening, "a labor vote of censure on the Government for its handling of the mining dispute was rejected in the House of Commons to-night by 339 votes to 131, after a lengthy debate in which Premier Baldwin, ex-Premiers Ramsay MacDonald and Lloyd George and Chancellor of the Exchequer Winston Churchill were the principal speakers. The Labor motion read: 'That this House regrets the policy pursued by the Government during the lockout in the mining industry and declares that the Government is deserving of censure for its disregard of the findings of the Royal Commission, for its partiality toward the mine owners, for its failure to control the prices of coal and for the passing of the Coal Mines Eight Hour Act, which prolonged and embittered the dispute." "

The Bank of Poland has reduced its discount rate from 10 to 9%, according to a cable dispatch from London yesterday morning. Otherwise no change has been noted in official discount rates at leading European centres from 71/2% in Paris; 7% in Belgium, Italy and Austria; 6% in Berlin; 51/2% in Denmark; 5% in London and Madrid; 41/2% in Sweden and Norway and 31/2% in Holland and Switzerland. Open market discount rates in London were a shade easier and closed at 49-16@45/8% for short bills and 41/2@4 9-16% for three months,' in comparison with a flat rate of 45%% for both short and long bills a week earlier. Money on call in London was firm and finished at 35%%, unchanged from a week ago. At Paris and Switzerland the open market discounts remain at 61/4 % and 23/4 %, respectively, the same as a week ago.

The Bank of England in its statement for the week ending Dec. 8 showed an addition to gold holdings of £357.626, while the reserve of gold and notes in the banking department increased £417,000 as a result of a reduction in note circulation of £59,000, while the proportion of reserve to liabilities advanced to 27.70%, from 25.93% last week. The deposit account showed shrinkage. Public deposits fell off £386,000, and "other" deposits dropped £6,242,000. Loans on Government securities decreased £6,105,-000, and loans on other securities £948,000. The Bank's stock of gold stands at £153,233,705, as against £145,007,870 last year and £128,504,026 in 1924 (before the transfer to the Bank of England of the £27,000,000 gold formerly held by the Redemption Account of the Currency Note Issue). Reserve totals £33,349,000. This compares with £21,438,555 in 1925 and £23,808,851 a year earlier. Loans amount to £68,725,000, as against £71,081,114 and £72,740,160 one and two years ago, respectively, while note circulation stands at £139,724,000, which compares with £143,319,315 a year ago and £124,445,-175 in 1924. The official discount rate of the Bank of England remains unchanged at 5%. Clearings through the London banks for the week were £780,-949,000, as against £875,041,000 a week ago and £831,-264,000 last year. We append comparisons of the different items of the Bank of England return for a series of years:

1926.	1925.	1924.	1923.	1922.
Dec. 8.	Dec. 9.	Dec. 10.	Dec. 12.	Dec. 13.
£	£	£	£	£
Circulationb139,724,00	0 143,319,315	124,445,175	126,270,325	123,161,310
Public deposits 8,805,000	8,780,798	10,039,431	11,597,768	10,112,664
Other deposits111,585,000	120,225,541	125,696,953	116,864,537	114,772,579
Governm't securities 36,153,000	54,367,526	57,042,363	50,598,532	53,927,091
Other securities 68,725,000	71,081,114	72,740,166	74,194,485	66,123,250
Reserve notes & coin 33,349,000	21,438,555	23,808,851	21,498,935	22,735,137
Coin and bulliona153,233,70	5 145,007,870	128,504,026	128,019,260	127,446,447
Proportion of reserve				
toliabilities 27.709	6 16 5% %	17 1/2 %	16 34 %	1814 %
Bank rate 59	5%	4%	4%	3%
the second s				

a Includes, beginning with April 29 1925, £27,000,000 gold coin and bullion previously held as security for currency note issues and which was transferred to the Bank of England on the British Government's decision to return to gold standard. 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 coin and bullion held up to that time in redemption account of currency note issue.

The weekly report of the Bank of France issued under date of Dec. 8 showed a reduction of 37,436,000 francs in note circulation, bringing that total down to 53,294,362,105 francs. For the corresponding date last year the total of notes outstanding was 49,536,-001,250 francs and the year previous it was 40,567,-931,265 francs. A small gain in gold of 1,850 francs raised that item to 5,548,806,100 francs, which compares with gold holdings of 5,547,811,871 francs and 5,544,900,054 francs at the corresponding date in 1925 and 1924, respectively. The Bank was not obliged to make any fresh advances to the State during the week. The total of advances to the State therefore remains at 36,700,000,000 francs, against 33,700,000,000 francs a year ago and 22,700,000,000 francs two years ago. Other changes in the Bank's report were: Silver holdings increased 37,000 francs, trade advances 118,318,000 francs, Treasury deposits 16,944,000 francs and general deposits 456,585,000 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	COMPARATI	-Status as of-	NT.
for Week. Gold Holdings— Francs. In FranceInc. 1,850 Abroad		Dec. 10 1925. Francs. 3,683,490,963	-1
TotalInc. 1,850 SilverInc. 27,220	5,548,806,100 349,716,505	5,547,811,871	1,864,320,907 5,544,900,054 304,927,530
Bills discounted Dec. 1,299,764,000 Trade advancesInc. 118,318,000 Note circulationDec. 37,436,000	2,235,394,480	3,661,082,412 2,672,167,397 49,536,001,250	4,611,979,624 2,933,262,739
Treasury deposits_Inc. 16,944,000 General deposits_Inc. 456,585,000	30,493,002 5,261,422,196	30,936,822 3,230,452,047	40,567,931,265 26,885,663 1,846,646,848
Advances to State. Unchanged	36,700,000,000		Kani

The weekly statement of the Imperial Bank of Germany, issued as of Nov. 30, reflected the heavy strain of meeting Dec. 1 disbursements. Among the more important changes was an increase in note circulation of 511,764,000 marks. This was to some extent offset by contraction in other maturing obligations of 505,493,000 marks, but other liabilities expanded 109,925,000 marks. On the side of assets, the Bank reported an increase in holdings of bills of exchange and checks of 73,824,000 marks, and expansion in advances of no less than 295,396,000 marks. Reserve in foreign currencies increased 39,927,000 marks. There were, however, reductions in all of the following items: Deposits held abroad 1,902,-000 marks, silver and other coins, 4,347,000 marks, notes on other banks 13,020,000 marks, investments, 200,000 marks, and other assets the large sum of 270,419,000 marks. A nominal gain in gold coin and bullion occurred, namely 35,000 marks, which brought the grand total of gold held to 1,754,959,000 marks, as compared with 1,207,262,000 marks last year and 695,487,000 marks in 1924. The Reichsbank's note circulation outstanding is 3,374,470,000 marks, against 2,770,882,000 marks in 1925.

The Federal Reserve banks' weekly statements, issued at the close of business on Thursday, revealed continued expansion in open market trading, but a drop in rediscounting operations, at least so far as the System is concerned. The report for the banks as a group shows that gold reserves fell \$1,300,000, while rediscounts of Government secured and "other" bills declined approximately \$40,700,000, thus bringing total bills discounted to \$604,726,000, as compared with \$679,374,000 a year ago. Holdings of bills bought in the open market increased \$22,800,-000, and holdings of Government securities were enlarged in amount of \$176,000,000. Total bills and securities (earning assets) declined nominally-\$300,000-while deposits fell off \$35,800,000. An increase occurred in the amount of Federal Reserve notes in actual circulation of \$32,100,000 and a decrease in member bank reserve accounts of \$26,200,-000. The New York Reserve Bank lost gold in its transactions with interior institutions to the amount of \$54,600,000. Rediscounting of bills secured by Government paper increased \$38,600,000, while rediscounting of "other" bills fell \$18,700,000, so that total bills discounted showed a reduction of \$19,-900,000. Total bill and security holdings increased \$45,600,000. Declines occurred in each of the following items: Federal Reserve notes in actual circulation, \$900,000; member bank reserve accounts, \$8,100,000, and deposits, \$8,000,000. Reserve ratios declined. For the System as a whole the loss was trifling, the ratio declining 1%, to 72.1%, but at New York the ratio dropped to 75.8%, off 3.7%.

Establishment of a deficit in reserve in amount of over \$45,000,000 was the outstanding feature of last Saturday's statement of New York Clearing House banks and trust companies. This was the result of a large expansion in loans and deposits, which with other important changes, indicated the heavy shifting of funds incident to the month-end payments. The item of loans, discounts, etc., showed an expansion of \$36,766,000. Net demand deposits rose \$65,-073,000, to \$4,415,277,000, which total is exclusive of \$17,516,000 in Government deposits. Time deposits, on the other hand, fell off \$3,047,000, to \$646,361,-000. Cash in own vaults of members of the Federal Reserve Bank dropped \$3,684,000, to \$45,187,000, which, however, does not count as legal reserves. Reserves of State banks and trust companies in own vaults declined \$876,000 and reserves kept by these institutions in other depositories fell \$92,000. Member banks drew down their reserves in the Federal institution to the amount of \$53,784,000; hence the loss in surplus reserve of \$63,031,860, which after wiping out last week's surplus reserve of \$18,030,690 left a deficit in reserve of \$45,001,170. The above figures for surplus are based on legal reserve requirements of 13%, against demand deposits for member banks of the Federal Reserve, but not including \$45,187,000 cash in vault held by these members on Saturday last.

Call money at this centre was firmer during the first half of the week, following the disclosure of a large deficit in the actual statement of Clearing House member banks last Saturday. Loans were called freely on Monday and the rate on demand loans advanced to 5%. The very next day, however, it seemed that the loan situation had been pretty well adjusted. Loans were called only to a moderate degree, and the rate ruled at 5% on the Stock Exchange, with some accommodations said to have been arranged in the outside market at concessions. There was a rather surprising drop on Thursday afternoon at 41/2%. It was the only quotation yesterday. It is assumed that next Monday and Tuesday there will be renewed firmness because of the unusually heavy Government operations and interest and dividend disbursements on the 15th. The Treasury made an offering of \$200,000,000 $31\!\!/_4\%$ tax certificates of indebtedness running for nine months. The low rate and the announcement by Secretary Mellon that "the present offering is intended, with the balance already on hand and the December tax receipts, to cover the Treasury's further cash requirements until the March quarterly tax period," were favorably received in the financial district, and as foreshadowing a continuance of

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easy money conditions. Subscription books for the new certificates were closed on Thursday, the offering having, of course, been oversubscribed. The placing by President Coolidge in his Budget statement to Congress of the surplus of the Government for this fiscal year at \$383,000,000 and for the next year at \$200,000,000 was regarded as conservative. Some disappointment was expressed over his opposition to "a permanent reduction of the tax schedules at this time." Naturally, gratification was felt over his repetition of his previous recommendation for the return to taxpayers of the present year's Treasury excess. General business conditions do not appear to have changed greatly. There has been a large volume of money seeking investment, both in established securities and in new offerings.

As to money rates in detail, call loans this week ranged between $4\frac{1}{2}$ and $5\frac{1}{2}\%$, the same as a week ago. Monday $5\frac{1}{2}\%$ was the high, with $4\frac{1}{2}\%$ the low and also the rate for renewals. On Tuesday, Wednesday and Thursday there was no range, all loans being negotiated at the single figure of 5%. Easier conditions prevailed on Friday and call funds were lowered to $4\frac{1}{2}\%$, which was the high, low and ruling quotation for the day.

For fixed date maturities the market was dull, but steady, with quotations at 45/8@43/4% for all periods from sixty days to six months, which compares with 41/2@43/4% for sixty days and 45/8@43/4% for ninety days, four, five and six months last week. Offerings were light. Last week's poor Clearing House bank statement lent an undercurrent of firmness to the tone of the money market throughout the week.

Commercial paper rates have not been changed from $4\frac{1}{4}$ @ $4\frac{1}{2}$ % for four to six months' names of choice character, while names less well known still require $4\frac{1}{2}$ @ $4\frac{3}{4}$ %, the same as a week ago. Transactions were light, without of town banks the principal buyers. The supply of prime names was restricted. New england mill paper and the shorter choice names continue to be dealt in at $4\frac{1}{4}$ %.

Banks' and bankers' acceptances remain at the levels previously current with the volume of business small. The tone of the market was firm, in sympathy with the stiffening in the call division; as a result the aggregate turnover attained only moderate proportions. For call loans against bankers' acceptances, the posted rate of the American Acceptance Council remains at 4%. 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; 31/8% bid and 33/4% asked for 60 days; 4% bid and 31/8% asked for 90 and 120 days, and $4\frac{1}{8}\%$ bid and 4% asked for 150 Open market quotations days and 180 days. follow:

SPOT DE	LIVERY.		The second second
	90 Days.	60 Days.	30 Days.
Primeleligible bills	3%@3%	3% @3%	3% @3%
FOR DELIVERY WIT	THIN THIR	TY DAYS.	
Prime eligible bills			3½ 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 DECEMBER 10 1926.

a second and a second	Paper Maturing-						
FEDERAL RESERVE		W4 90 L	After 90 Days, but Within 6 Months.	but Within 9			
BANK.	Agric'l &	Secured by U.S. Governm't Obliga- tions.		Trade Accep- tances.	Agricul.* and Livestock Paper.	Agricul, and Livestock Paper.	
Boston New York Philadelphia. Cleveland Richmond. Atlanta. Chicago. St. Louis. Minneapolis. Kansas City. Dallas. San Francisco.	****	444444444444444444444444444444444444444	***	***	*****	*******	

What amounted to almost complete stagnation prevailed in the sterling exchange market, and the week just closed proved to be the dullest experienced in quite some time. Whatever business was transacted passed at either of two quotations-4 841/2 or 4 84 7-16 for demand bills-the only figures named during the six business days of the week. This intense dulness was variously interpreted, but the opinion most generally accredited was that it was due to absence of developments of any special consequence in Great Britain and the centring of attention elsewhere-notably upon the colorful happenings in the franc market. At all events, sterling for the moment is at a standstill, with large operators in a waiting mood and speculative activity absolutely nil, though bankers look for a broadening of activity very shortly. It is pointed out that preparations to meet the heavy Jan. 1 settlements, not to mention the international debt adjustments, should create a brisk demand for sterling and hence result in a resumption of normal conditions. On the other hand, there are some who intimate that it is useless to hope for improvement in the British trade situation, at least not until the illeffects of the great coal strike have begun to wear themselves off. Nevertheless, a good deal of encouragement is derived from the fact that during a protracted period of uncertainty, not to say stress, it has been possible to maintain sterling values and prevent anything like a drain upon British gold reserves.

As regards quotations, in detail, sterling exchange on Saturday last was quiet but steady, with demand bills quoted at $4.84\frac{1}{2}$ (one rate) and cable transfers at 4 85. Monday brought little if any increase in activity and rates remained unchanged, at 4 841/2 for demand and 4 85 for cable transfers. A slight tendency to reaction developed on Tuesday; partly in sympathy with the weakness in Continental rates and partly on a lack of buying power; as a result demand declined to 4 84 7-16 and cable transfers to 4 84 15-16. On Wednesday there was no change and the quoted rate was again 4 84 7-16 for demand and 4 84 15-16 for cable transfers. Dulness characterized trading on Thursday; the undertone, however, was steady and demand bills continued at 4 84 7-16, with cable transfers at 4 84 15-16. On Friday sterling rates were firmly held at the level of the previous day, viz., 4 84 7-16 for demand and 4 84 15-16 for cable transfers. Closing quotations were 4 84 5-16 for demand and 4 84 15-16 for cable transfers. Commercial sight bills finished at 4 84 5-16, sixty days at 4 80 5-16, ninety days at 4 78 7-16, documents for payment (sixty days) at 4 80 9-16 and seven-day grain bills at 4 83 11-16. Cotton and grain for payment closed at 4 84 5-16.

No gold was reported this week as engaged for either export or import on the other side, while the Bank of England movement also has evidently slackened, only a few small amounts being reported approximately £10,000 for export.

Trading in Continental exchange was nervous and excited, and at times decidedly erratic, with of course the outstanding feature of the week, the advance of the French franc to 4.00 for a brief period. As a matter of fact, the whole market waited upon developments in France and interest centred very closely upon the sensational gyrations in that country's currency. Paris checks opened at 3.95, advanced on persistent buying to $3.98\frac{1}{2}$, then slumped with great sharpness until 3.79 was reached; only almost immediately to commence another ascent, this time crossing the 4-cent mark. Explanation of these spectacular changes was somewhat difficult to find. A strong undercurrent of optimism developed on the quick passage of the new French budget with so few important changes, and this was interpreted as indicating that M. Poincare would have far less difficulty in putting his finance measures through the French Chambers than had been expected. The result was a rush of speculative buying which left the market in a more or less vulnerable position and paved the way for a speedy reaction. Later on a fresh splurge of buying sent the quotation to the highest point of the week and francs for a time sold at 4.00. Paris and Amsterdam merchants were heavy buyers of francs, and toward the close of the week it was reported that local dealers were in the market for round amounts.

Belgian francs were unaffected by the movements in exchange on Paris and remained at close to 13.90 for the newly created belga. Italian lire, on the other hand, moved somewhat in sympathy with the franc, although rate variations were comparatively small, and trading was generally quiet. The range was between 4.36 and 4.251/2, with most of the business passing at around 4.33@4.31. German marks remained steady at 23.76@23.77. Austrian and Russian currencies continue to rule at nominal levels. Greek exchange was firmly held for a time, but turned weak and lost several points before the close. In the minor group of central European exchanges. there is little new to report. Trading was dull and narrow, at virtually unchanged levels, except Rumanian lei, which turned weak and lost nearly all recent gains. In the late dealings increased activity developed in both franc and lire futures and declines occurred. There has been a discount of several points in lire futures for weeks past, but widening of the spread between spot quotations and franc futures was interpreted as meaning that bearish factors are once more at work, although thus far dealings have been confined to operators at foreign centres. Local traders are plainly averse to making long term short commitments under present uncertain conditions.

The London check rate on Paris closed at 124.20, against 124.90 a week ago. In New York sight bills on the French centre finished at 3.91, against 3.91; cable transfers at 3.92, against 3.92, and commercial sight bills at 3.90, against 3.90 last week. Closing rates on Antwerp frances were $13.90\frac{3}{4}$ for checks and 13.91 for cable transfers, the same as for the previous week. Reichsmarks finished the week at 23.76 for checks and at 23.78 for cable remittances, as against 23.77 and 23.79 a week ago. No change has been noted in the quotation for Austrian schillings, which remain at $14\frac{1}{8}$. Italian lire closed at 4.36 for bankers' sight bills and at 4.37 for cable transfers. A week ago the close was 4.34 and 4.35. Exchange on Czechoslovakia finished at 2.96 $\frac{3}{8}$ (unchanged); on Bucharest at 0.50, against 0.53 $\frac{3}{4}$; on Poland at 11.50 (unchanged), and on Finland at 2.52 $\frac{1}{4}$ (unchanged). Greek exchange closed at 1.25 for checks and at 1.26 for cable transfers, in comparison with 1.32 and 1.32 $\frac{1}{2}$.

While very little semblance of activity characterized dealings in the so-called neutral or minor Continental currencies, up-and-down movements occurred in some of the Scandinavians, notably in the usually motionless Swedish krone, which moved up from 26.67 to 26.75, while Norwegian exchange continued in the limelight and attracted further attention by a drop from 25.51 to 25.28, then a subsequent recovery to 25.35, all apparently on speculative activities. One explanation of the rise in Swedish exchange was that it was possibly the result of steps taken by the Swedish National Bank with a view to discouraging a drain upon its gold reserves. Dutch guilders re-main inactive at or near 39.96, while Swiss francs ruled at close to 19.28, but finished at 19.31. Spanish pesetas were firmly held and ruled all week between 15.21 and 15.221/2, then closed easier, after declining to 15.16.

Bankers' sight bills on Amsterdam closed at $39.95\frac{1}{2}$, against 39.97; cable transfers at $39.97\frac{1}{2}$, against 39.99, and commercial sight bills at $39.97\frac{1}{2}$, against 39.93 a week ago. Final quotations on Swiss francs were 19.31 for bankers' sight bills and 19.32 for cable transfers, which compares with 19.28 and 19.30 last week. Copenhagen checks finished at 26.62 and cable transfers at 26.63 (unchanged from last week). Checks on Sweden closed at 26.72 and cable transfers at 26.67 and 26.68, while checks on Norway finished at 25.52 a week earlier. Spanish pesetas closed the week at $15.18\frac{1}{2}$ for checks and at $15.19\frac{1}{2}$ for cable remittances, against 15.21 and 15.22 the previous week.

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922, DEC. 4 1926 TO DEC. 11 1926, INCLUSIVE.

Country and Monetary	Noon Buying Rate for Cable Transfers in New York. Value in United States Money.					
Unit.	Dec. 4.	Dec. 6.	Dec. 7.	Dec. 8.	Dec. 9.	Dec. 10.
EUROPE-	\$	\$	\$	\$	s	
Austria, schilling	.14103	.14079	.14093	.14077	.14068	\$
Belgium, belga	.1391	.1391	.1391	.1391	.1391	.14072
Bulgaria, lev	.007300	.007250	.007281	.007216	.007203	.1391
Czechoslovakia, krone	.029619	.029616	.029621	.029619		.007243
Denmark, krone	.2663	.2663	.2663	.2663	.029620	.029624
England, pound ster-				.2005	.2003	.2663
ling	4.8495	4.8495	4.8494	4.8491	4.8490	4.0400
Finland, markka	.025207	.025211	.025207	.025203		4.8489
France, franc	.0397	.0391	.0386	.0397	.025205	.025209
Germany, reichsmark.	.2378	.2378	.2378	.2378	.0396	.0390
Greece, drachma	.013159	.013163	.013002		.2378	.2377
Holland, guilder	.3998	.3998	.3998	.012875	.012798	.012718
Hungary, pengo	.1758	.1755	.1760	.3998	.3998	.3998
Italy, lira	.0434	.0434	.0430	.1755	.1758	.1758
Nerway, krone	.2547	.2549		.0432	.0435	.0435
Poland, zloty	.1139	.1120	.2536	.2530	.2535	.2529
Portugal, escudo	.0514	.0512	.1128	.1128	.1131	.1138
Portugal, escudo	.005313		.0511	.0515	.0512	.0512
Rumania, lea	.1522	.005278	.005197	.005118	.004985	.004985
Spain, peseta	.1322	.1521	.1519	.1521	.1518	.1519
Sweden, krona		.2673	.2673	.2672	.2671	.2672
Switzerland, franc	.1929	.1929	.1929	.1929	.1932	.1932
Yugoslavia, dinar	.017660	.017654	.017656	.017658	.017650	.017661
ASIA-		1	1 . C			
China-						11 I.J.A
Chefoo, tael	.6154	.6129	.6179	.6175	.6208	.6213
Hankow, tael	.6053	.6003	.6088	.6047	.6075	.6066
Shanghai, tael	.5845	.5832	.5877	.5861	.5893	.5904
Tientsin, tael	.6196	.6163	.6204	.6196	.6229	.6233
Hong Kong, dollar_	.4705	.4711	.4732	.4727	.4741	.4748
Mexican dollar	.4306	.4341	.4327	.4334	.4350	.4363
Tientsin or Pelyang.	1.00			.1001	.1000	.4000
dollar	.4250	.4238	.4246	.4246	.4258	.4250
Yuan, dollar	.4217	.4204	.4213	.4213	.4225	.4230
India, rupee	.3594	.3592	.3593	.3592	.3590	
apan, yen	.4909	.4909	.4909	.4909	.4908	.3589
Singapore(S.S.), dollar	.5592	.5594	.5592	.5594		.4900
NORTH AMER			10002	.0094	.5594	.5594
Canada, dollar	.999980	.999646	.999526	.999204	000000	000000
Cuba, peso	.999344	.999125	.999219		.998936	.999282
Mexico, peso	.469333	.470500	.469000	.999188	.999125	.999125
Newfoundland, dollar	.997875	.997563	.997375	.468167	.466833	.467833
SOUTH AMER			1001010	.997094	.997063	.997281
Argentina, peso (gold)	.9252	.9265	.9274	0077	0000	0001
	.1203	.1196		.9277	.9283	.9291
chile, peso	.1206	.1206	.1193	.1186	.1178	.1134
ruguay, peso1			.1206	.1206 1.0021	.1206	.1206

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With regard to South American exchange, trading was dull, though the tone of the market was firm and Argentine pesos rose to 40.89 for checks and to 40.94 for cable transfers. The close last week was 40.70 and 40.75. Brazilian milreis, on the other hand, again lost ground and finished lower, at 11.40 for checks and 11.45 for cable transfers, as against 12.20 and 12.25 a week earlier. This weakness was the result of rumors of revolutionary disturbances and continued uncertainty over the country's stabilization plan. Chilian exchange closed at 12.05, the same as a week ago, while Peru remained at 3 58, the same as last week.

Far Eastern exchange was generally inactive at close to the levels of a week ago. Hong Kong finished at 47 13-16@481/4, against 47 11-16@481/4. Ished at 47 13-10(<u>0</u>48)₄, against 47 11-10(<u>0</u>48)₄. Shanghai, $59\frac{3}{8}$ (<u>0</u>59)₂, against $58\frac{3}{4}$ (<u>0</u>59)₈; Yoko-hama showed only a fractional change and finished at $49.10\frac{3}{4}$ (<u>0</u>49.31, against 49.15(<u>0</u>49.37 last week; Manila, 49.60(<u>0</u>49.75, against 49.60(<u>0</u>49.95; Singa-pore, $56\frac{1}{4}$ (<u>0</u>56)₂ (unchanged); Bombay, 36(<u>0</u>36)₈, against 36(<u>0</u>)₈, against 36(<u>0</u>) 36@36 3-16.

The New York Clearing House banks, in their operations with interior banking institutions, have gained \$5,130,363 net in cash as a result of the currency movements for the week ended Dec. 9. Their receipts from the interior have aggregated \$6,699,463, while the shipments have reached \$1,569,-100, as per the following table:

CURRENCY RECEIPT AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

Week Ended December 9.	Into	Out of	Gain or Loss
	Banks.	Banks.	to Banks.
Banks' interior movement	\$6,699,463	\$1,569,000	Gain \$5,130,3

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, Dec. 4.	Monday, Dec. 6.	Tuesday, Dec. 7.	Wednesd'y, Dec. 8.	Thursday Dec. 9.	Friday. Dec. 10.	Aggregate for Week.
\$ 88,000,000	\$ 84,000,000	\$ 89,000,000	\$	\$ 88.0000.00	\$ 80.000,000	\$ Cr. 513,000,000
to the New the Federa however, r House inst the dally k New York not pass th	v York Res l Reserve S reflect only itutions, as palances. 7 are not ac brough the	erve Bank system's pa a part of only the it Che large v counted for Clearing F	from all pa r collection the Reserve tems payable olume of ch r in arriving louse but a	scheme. ' Bank's of e in New Y ecks on ins at these h re deposited	country in t These large perations wi ork City are stitutions loo palances, as	cks which come the operation of credit balances, th the Clearing e represented in the constant of such checks do Federal Reserve banks.

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

Banks of—						
	Gold.	Silver.	Total.	Gold.	Silver.	Total.
	£	£	£	£	£	£
	153,233,705		153,233,705	145,007,870		145,007,870
France a	147,379,408	13,600,000	160,979,408	147,339,639		159,979,639
Germany b	78,915,000	c994,600		49,999,400	d994,600	
Spain	102,263,000	27,033,000	129,296,000	101,467,000	26,206,000	127,673,000
Italy	45,597,000	4,159,000			3,358,000	39,004,000
Netherl'ds.	34,804,000	2,242,000			1,922,000	
Nat. Belg_	17,720,000	1,073,000			3,655,000	
Switzerl'd_	17,725,000	3,032,000			3,615,000	21,850,000
Sweden	12,523,000		12,523,000			12,807,000
Denmark _	11,614,000	881,000			1,050,000	
Norway	8,180,000		8,180,000	8,180,000		8,180,000
Total week	629,954,113 628,980,413	53,014,600 52,726,600	682,968,713	579,130,909		632,571,509 631,287,911
a Gold h	oldings of t	he Bank of	France this	s year are e	xclusive of	£74,572,836
held abroa	d. b Gold	holdings of	the Bank of Oct. 7 1	of Germany	this year a	re exclusive

President Coolidge's Annual Message and the Budget.

One of the unexpected results of the adoption of a Federal Budget system is that we now have two

first, prepared in fulfillment of the constitutional requirement that the President shall give to Congress information regarding the state of the Union, is a more or less comprehensive survey of the multifarious activities of the Government, and is usually looked to for indications of the policies which the Administration favors or opposes. The second is the Budget message, sent in, as a rule, the day after the regular message is submitted, and devoted to such explanation as the President chooses to offer of the estimates of receipts and expenditures and regarding other matters coming within his province. It is difficult to see how the arrangement could be avoided, but it nevertheless has some disadvantages besides those of repetition. One of the disadvantages is that the average citizen who is confronted on Tuesday or Wednesday with two solid newspaper pages of the general message, only to face the next day another page or more of what the President has to say about the Budget, is very likely to pass hurriedly over the second if he has already read the first, or to neglect the first because he feels more interested in the second. As a matter of fact, both messages are important, and both ought to be widely and attentively read.

As far as financial matters are concerned, the two messages which were read in Congress on Tuesday and Wednesday are properly to be considered together, what is presented somewhat generally in the regular message being amplified and buttressed with figures in the Budget message. On the question of tax reduction, easily the most important of all those discussed, Mr. Coolidge holds language which is not only clear, but a bit peremptory. His original suggestion of taking ten or twelve per cent off the income tax payments due on Dec. 15 has been dropped, for the reason, obviously as true when the suggestion was made as later, that it is "administratively difficult to consider any arrangement affecting the Dec. 15 1926 tax payment." In its place Mr. Coolidge proposes a reduction of the taxes which fall due in the first six months of next year, being the last six months of the present fiscal year, leaving to Congress the determination of the amount of relief to be thus afforded to the taxpayers. If Congress does not favor such a reduction, it may apply the surplus to a more rapid reduction of the debt.

While the two proposals stand as alternatives in both messages, Mr. Coolidge makes it clear that he much prefers tax abatement to debt reduction, but not at the cost of any permanent tax reduction at the present time. The reasons which he urges against any permanent lightening of the tax burden now are, first, "too short an experience with the new law to permit an intelligent permanent reduction of tax rates"; second, the appearance this year of non-recurring receipts which in the next and succeeding years "will no longer be material"; and, third, the obvious uncertainty regarding the future prosperity of the country. For these reasons Mr. Coolidge declines to recommend either a permanent reduction of taxes or the abolition of any particular tax. If, however, Congress shall conclude that the estimated surplus is too large, and shall be indisposed to apply all of it to the debt, Mr. Coolidge suggests a temporary tax reduction which shall cut down the surplus "by leaving the excess in the pockets of the American taxpayers." The advantages annual Presidential messages instead of one. The of such a course, the Budget message insists, are to be weighed against the "desirability in the future of greater debt reduction now." In other words, Mr. Coolidge favors a temporary reduction of taxes now if Congress thinks that the surplus will justify it. but is willing to accept a further reduction of the debt, beyond what is now contemplated by law, if Congress prefers that method of relieving the taxpayers. To any suggestion of a permanent reduction of the tax rates, however, he declines to listen.

As to the proposal to reduce taxes instead of reducing the debt, Mr. Coolidge takes substantially the same ground that the "Chronicle" has already taken in the matter. The convincing proof that taxes are too high for the needs of the Government is the existence of a surplus, not merely for the present fiscal year but for the two years next ensuing, and taxes that are too high ought to be reduced. The figures submitted in the Budget message show an actual surplus of \$377,767,816 64 for the present fiscal year, and estimated surpluses of \$383,079,095 for 1926-27 and \$200,703,863 for 1927-28. It would be idle to maintain that such an excess of revenue could not be materially reduced without in any way jeopardizing the condition of the Treasury, and without essaying any such task as a general overhauling of the revenue laws. We have already pointed out that the income taxes to be collected in the calendar year 1927 will be based upon incomes that have accrued in 1926, and that while it is entirely possible that business conditions may be different next year from what they have been this year, nothing is likely to happen before Jan. 1 1927 to impair appreciably the record of prosperity which most important lines of business have shown during the current year. A continuing surplus, then, is assured unless Congress puts a brake upon the taxes.

Mr. Coolidge is of course correct in pointing out that debt reduction is also a form of saving, and that what is paid early will not have to be paid later. We are still of the opinion, however, that the reduction of the debt is amply provided for at present by the sinking fund, and by the allocation by law to debt reduction of the payments received from foreign Governments. The Budget estimates of appropriations for 1927-28 include \$354,157,085 for the sinking fund and \$208,672,475 93 in payments to this country of interest and principal of the foreign debts. While the total estimated receipts of \$562,-829,560 93 from these sources, all of which go toward debt reduction, are less by \$6,152,243 91 than the estimated receipts for the fiscal year 1926-27 from the same sources, the item of interest on the public debt shows a decrease of \$30,000,000 from the amount called for in the latter year.

There is no question that Congress, if it chooses to do so, can greatly lighten the weight of taxation without in any way imperiling the resources of the Treasury during the next two years, or that the public that pays income taxes (a public of which the farmers, as Mr. Coolidge significantly points out in his regular message, practically form no part) is entitled to prompt relief. The corporation tax should be lowered, the middle group of rates in the income tax schedule should be revised so as to afford as much relief as has been given to taxpayers who fall under other parts of the schedule, and the surtaxes should begin at a higher figure than at present. None of these changes necessitates a general re-

tempt such a revision at a short session. There will be general agreement with Mr. Coolidge in his suggestion that the question should not be treated as a partisan one, but what is done should nevertheless be done in accordance with principle, and not in the easy temper of party compromise. Non-partisanship in legislation is not an excuse for lack of party vigilance, especially on the side of the Opposition, and some of the inequalities and mistakes of the present income tax law might have been avoided if the Opposition at the last session of Congress had been more alert.

For the rest, the two messages afford the usual comprehensive view of the work of the Government and the more important needs that have still to be met. Mr. Coolidge favors legislation for the relief of the farmers, and specially commends the extension of co-operative marketing, but no one of the relief plans that has been brought forward is singled out for particular commendation, and he continues to oppose any treatment of the agricultural situation which shall commit the Government to price fixing or embark it in the business of finding a market for surplus crops. For this he will have the thanks of all those who believe that a violation of plain economic laws and experience is not to be justified by the plea that something needs to be done for agriculture.

Consolidation of the railways is advocated as a necessary preliminary to rate reduction, and the advantages of developing commercial aviation through private enterprise are emphasized. A stout defense of the protective tariff system was to be expected, the defense being directed in this instance at "those who are starting an agitation for a reduction of tariff duties, partly at least, for the benefit of those to whom money has been lent abroad." On the other hand, the exceptional space devoted to the state of the Army and Navy and the general condition of national defense raises a question as to why this aspect of the Government service should be particularly dwelt upon just at this time.

At one important point Mr. Coolidge seems to fall into contradiction with himself. We mean in his recommendation of legislation which shall enable the Executive to deal, "through a special temporary board of conciliation and mediation and through administrative agencies for the purpose of distribution of coal and protection of the consumers of coal from profiteering," with a serious strike which he believes is threatened next spring in the bituminous coal fields. On this point we can only repeat what we have already said more than once, that it is not the business of the Federal Government to see that people get coal, or to determine at what prices coal shall be sold. That function, if it is to be performed by Government at all in this country, belongs exclusively to the States, and the best service that the Federal Government can render to the States in the performance of their duty is to keep its own hands off. Mr. Coolidge himself counters his own proposal effectively a little later in his annual message, when he declares that "it is too much assumed that because an abuse exists, it is the business of the national Government to provide a remedy. The presumption should be that it is the business of local and State Governments. Such national action results in encroaching upon the salutary independence vision of the tax laws, and it would be unwise to at | of the States, and, by undertaking to supersede their

natural authority, fills the land with bureaus and departments which are undertaking to do what it is impossible for them to accomplish, and brings our whole system of government into disrespect and disfavor." It is this sound doctrine of State rights and responsibility, and not that of Federal interference, that should be applied to the treatment of the threatened coal strike if one occurs.

Generally speaking, the tone of the annual message is cautious, and both messages show a marked disposition to leave with Congress full responsibility for the legislation that shall be enacted. If this seems to some extent an abnegation of the leadership which the country has been accustomed to expect in the President, it is perhaps as far as Mr. Coolidge feels that he may safely go in view of the party balance in the Senate and the overshadowing election of 1928. Be that as it may, he has marshaled the facts and submitted his recommendations, as the Constitution and the laws require. The next steps must be taken by Congress.

Contemplation vs. Action in Human Life.

Sir Oliver Lodge is one of the world's great scientists who is also a spirtualist. He has lately delivered a lecture in London entitled "Science and Human Progress." In it he deplores the use of scientific knowledge for the creation of engineries of destruction. He says "the world is to-day living in an epoch of danger." He foresees in another great war the possible annihilation of a whole population through aerial locomotion and the use of chemical compounds, bombs, gases and microbes. He calls upon the statesmen of all nations to curb the "tendency of scientists to produce instruments of destruction," according to a recent report of his lecture. And to this he adds: "In the present state of civilization the power of destruction need not take an active form. Mere inertness on the part of those to whom the instruments of civilization are entrusted can bring a nation to poverty and misery without any attack from the outside and without any attempt at active damage. Society as a corporate body has only to refrain from industry and things will go to rack and ruin around us. No scientific advances would be competent to save mankind in such an emergency."

We do not undertake to advocate the cause or creed of spiritualism. But if we take the materialistic postulate that this life ends all, then we are admonished to make the one brief existence the best possible for ourselves and others. We cannot do this by greed, sloth, hate, envy and inordinate seeking after pleasure. And if, as millions, not spiritualists in the true meaning of the term, believe there is a future life, they cannot escape the conviction a wise purpose does not contemplate that man shall know all and do all in his earthly career. And yet to-day, as affecting individual society and the State, there are ideas afloat as potential for evil as dynamite and poison gas. One of these, as the text above suggests, is that man can and ought to live without work. Another is found in his almost maniacal egotism that all the naturally evolved customs and institutions are essentially wrong and that all the powers of nature are his toys and baubles to play with, that there are no limitations placed upon his present life that he is bound to respect if he wants to use them for his own aggrandizement or pleasure. dig the deepest mines, sail the swiftest ships, run

It has been said all are not devout who cry "Lord, Lord!" And it is counted nothing short of silly to ask whether man is living within his prescribed field of action. Even so it may be pointed out that philosophy does not keep pace with science. And those who count it almost a sacrilege to try to communicate with the dead because that is outside the appointed sphere, are the very ones who point to scientific progress as man's deliverer and guide. They probe the hidden secrets of a material world and at the same time deny all excursions into a purely spiritual world. Yet can any rational man declare ethics to be less important than physics? Can anyone gauge a short journey without contemplating its destination? Can anyone rationally say that, if death ends all, the present issues of life lie outside a materialistic conception and centre in a philosophy of love, helpfulness and joy as distinct from pleasure?

Is the world not in danger, then, from these ideas of pleasure, success, accomplishment, unless they are tempered by the spiritual, by an ethical philosophy, as it is from those scientific instruments of destruction? It is estimated that in twenty years one hundred and sixty-five thousand persons, many of them children, have been killed by automobiles. It is not that the automobile must be banished, but that human love and right action demand it be used with a due sense of the sacredness of life. It is not that nitrogen shall not be taken from the air to fertilize the earth, but that it shall not be put into a compound to blow a safe. It is not that a pistol shall not be made, but that a silencer shall not be put upon it to enable a murderer to kill and escape. By the same reasoning it is not that man shall know all, enjoy all, experience all in a single lifetime; it is rather that he put his knowledge, joy and experience to the good of others. Not that he shall escape work, but that he shall work; not that he shall succeed as the world measures success, but that he shall do his best and thus succeed, even in failure, of and for himself; not that he shall attain power, pleasure, wealth, in inordinate degree, but wisely apply them to human good.

The greed, madness, turmoil, discontent of the hour and day are as fatal to the spiritual, the inner, the soul-man, as dynamite and poison gas to the physical man. The resolve to get all, to own all, to enjoy all, in a few brief years, with no thought of the needs of others is fatal to spiritual progress. It is the philosophy of true living we need more than further scientific attainments. Not less work but more, should be our slogan. Education should not seek alone the processes of inanimate nature but the processes of the human heart that "weeps and trembles." To make this life worthy of the next by triumphing over idleness, doubt and despair, this is the issue. To transform a riot of pleasure-seeking into the satisfaction of contemplative joy, this is worthy. To renounce, submit, "accept," be humble in sincerity and meek in worship, these are spiritual factors that will not only banish atheism and war, but will smooth the pathway for generations to come. To bequeath a philosophy of love is more than to bequeath a science of success.

We are so eager to do something that was never done before, that the old-fashioned, every-day, necessary things are neglected or abandoned. We must build the tallest buildings, bore the longest tunnels,

the fastest cars, make the largest fortunes, construct the biggest corporations, and turn out the most colossal mass-production in everything, and ever enlarge our most congested and cosmopolitan cities. In a word, we are "out to break the record" in all that we do. Life is a series of Olympic games, and he who has never won a prize is not admitted to its greatness. In fiction we usually aim at a "best seller." In art we run to the bizarre subject and the spreading canvas. In science, ah, in science! we eavesdrop upon the thoughts of God, and imagine we are ourselves the creators, and straightway seek a patent upon the process. We are forever peering in at the windows of the world and radio-ing the sights we see to every crossroads cabin. Life is so earnest and so real, it is so interesting and exciting, that we have no time to be happy, or to think for ourselves, or to understand what we know.

We want to do everything collectively, and do as little as possible personally. The village a town would be, and the town a city. Why, the wise ones tells us, the people never before enjoyed themselves as they do now! And it is the joy of the twinkling signboard, the syncopating band, the twisting, writhing dance. Measure the mind catered to in entertainment against the natural eagerness of a child to learn of the opening world, and call it happy if you can. Half of this riot of pleasure is just to get away from the vacuity of self. To look within is not quite a compliment. It denotes a hidden despair. Dissatisfaction in the midst of true progress is anomalous. We have been moving so fast, accomplishing such "wonders," having such hilarious fun, carving out such marvelous careers, "creating" such masterful wealth, weighing the stars and shattering the atom, that what we need most now is to take stock of ourselves. A period of rest and contemplation would do us a world of good and tend to strengthen our spiritual natures.

North Africa and the Problem of the Future.

Professor Keyser, the philosophical mathematician of Columbia University, in his new book, "Thinking About Thinking" (Dutton), calls attention to the fact that the major part of our thinking, to be independent, is or should be in the "If—Then" form; that is, it starts with certain assumed facts or axioms, which may or may not be true, but which serve as the foundation for a logical conclusion. Our lives are ordered in this way; but we need to know that at any time the postulate no longer holds; the "If so" ceases to avail and the "Then so and so" fails. Our knowledge both at the beginning and at the end of the process proves to have been inadequate.

Nothing is more uncertain than the problem of the political future to-day; and nothing is more certain than that we are all more or less concerned in and with it. One billion of people, or approximately two-thirds of the population of the earth, inhabit the territory surrounding Europe on the east and south. Considering Europe as the creator and centre of Western civilization, a wall extends about it, separating it from the colored races as distinct from the white, a vast multitude of different nationalities, with different speech and different history and interests, but all bearing witness to the unrest which is the outstanding result of the war and of the new world which has opened for us all. We white people know them in the main only from the outside, and as so many distinct and generally "backward races," while they regard us with distrust which, despite our varied efforts and even our best intentions, ripens into enmity and disdain. An inside view is just now given us by a discerning traveler who in recent years has spent much time among many people from Russia through Central Asia, Persia, and now from the heart of North Africa, whence as one having the advantage of friendly and intimate association he describes in the book, "The Fire of Desert Folk," by Ferdinand Ossendowski (Dutton), the situation as he has seen it, and indicates the unseen and generally silent forces which are powerfully contending to control the future.

Once well within North Africa and behind the Riff in Morocco he finds everywhere the evidence of the races and the civilizations which have superseded one another in that land of great desires in the eyes of the men of the past. Phoenicians, Carthagenians, Romans, Vandals, Moors, Arabs, and then Spanish and French, came seeking the ores of iron, zinc and lead, the jewels and precious metals of its mines and the grain, the fruit, the oil, the wood of its fertile fields, each trampling the peoples it found and planting its own forms of civilization and of culture; in turn to leave behind enduring testimony to what it brought and gave, if not evidence of what it destroyed; contributing also something of its own blood and stock to the surviving population. France now widely established may be considered as seeking to assure to these people a comfortable life in their sunny land and saying in reply to their complaints: "Gentlemen, we spend lavishly and we bring you a true civilization and culture without which the liberty you ask would be that of the animals in the forests and would result in the same strife that is their lot." That may be wise and beneficent, but as there are among them Berbers, Riffians and Arabs, many men of strong character, they are responsive to the prevalent unrest.

Here at the extreme southwestern extremity of the encircling wall he found the Soviet emissaries of the Russian Bolsheviki, as he had found them all the way. The soil is ready and the seed of revolt is at hand. It is the same everywhere; the germs of discontent, of envy, of resentment, and of hatred are sowed in the minds of the multitude and supply the means of influence and authority for such of the stronger men as are won over, while all await the hour of opportunity which is to come.

The question at once arises, Is there a common bond among these different nations? Without it any movement that would break up or even disturb seriously the existing order would bring on anarchy. The attacking forces would soon fall apart and before long would be fighting and seeking to destroy one another. Racial differences and national distinctions would be rampant. The only bond that would hold them together and withstand this inevitable disintegration and defeat would be the possession of a vital religious faith common to them all.

Mohammedanism is to-day the one religion that meets for them this requirement. One author found it in North Africa, in Fez, for example, a city of 200,000 inhabitants, Mohammedan for more than 1,000 years, its faith in every way, in its edifices, its worship, its hold upon its followers, as virile, as

uncompromising, as confident, as aggressive, as at the beginning. Out of the stream of the modern centuries it is still in constant and vital connection with Islam and the centres of the Moslem faith. Nationalism does not exist for the Moslem. A pan-Islamism prevails for the Mohammedan peoples over the vast territory from the Pacific and the Indian oceans westward to the Mediterranean and the At-The propaganda for its re-establishment lantic. flows from Turkey, Egypt and Tripoli, even from Paris. Fez is the centre, as it also is that of the French control. Under the Treaty of Algeciras France is loyally trying to do her best for the people while she keeps the peace among the tribes. The city is like Constantinople and Bagdad in the life within its bounds. It has the same mixture of temples and schools, of proud, intelligent aristocrats and enterprising merchants dealing with the Sudan and Egypt. Its art extends to the far Orient, and goes back to Greece and Cyprus, and patterns for its industries come from Russia, Syria and China; for Mohammedan pilgrimages have wide extent and traditions outlive the centuries. A thousand years ago the city was famous for its art, its culture and its commerce. To-day decay has fallen upon its art and civilization as on all the Islamic nations. Life has among them all become difficult. They have neither the men nor the means to keep in repair their mosques or their cities. The French try to aid them. but the two races stand apart. The young life is filled with revolutionary unrest. There is external gaiety, with sudden wild outbreaks; then all is again quiet.

All are waiting to see what the white race will do for them. They recognize, for example, that some of the French officials in North Africa are wise administrators; but for all that France and the other white nations will have to pay for their mistakes in the past; they come seeking gain and do not realize that the spirit of liberty moves from one end of the world to the other. People are everywhere claiming their own heritage. This is not France's fault. She has had a difficult task; now the new propaganda is widespread, and is quietly but persistently pushed. Islam seen in Turkey, Turkestan, the Steppes, Khorassan, Persia, Russia, even in China, is everywhere Islam. It loves Africa, where its progress is unimpeded. Fez is the centre of its intensest form; the only question is to what it shall be di-

rected; whether to co-operate with Europe in the subjugation of nature or to draw the scimitar and fight the invader.

The danger and helplessness that threaten the colored races increased before the present situation arose. They have long said: You white races take from us our religions leader and abolish the Caliphate. You talk of love for all men and would change our customs, take our lands and do what you will with us, while you quarrel and have no unity among yourselves. You believe in the mailed We bide our time. When Fate demands acfist. tion the long patience of Islam will vanish and the flame of their passion will burst forth.

The answer is the patient courtesy of understanding and appreciation of all that is worthy; backed by a faith in what we offer them that is made manifest in our conduct and the spirit that rules our lives.

The white race brings to them much that is obviously desirable, order, personal safety, assurance of food and physical supplies in better agriculture and the products of their forests and mines. All this is recognized, but one false step of misunderstanding or injustice, or even of condescension, arouses the whole galaxy of emotional factors, distrust, suspicion, antagonism, enveloping the foreigner with an atmosphere of suppressed hostility and displeasure.

It all points to the universal truth that humanity as a whole has a part in the great movement by which the world about us is unfolding. We are immeasurably uplifted and helped by the new knowledge of the process by which nature advances from one form to another. We have gained a new knowledge of ourselves as well as new power in ordering our daily life.

Islam and all the "backward races" have unquestionably their part, as have we, in the process. Evolution in Islam, if we understand it as the unfolding and development of all that is good and useful in her history, is to be looked for, and to be accompanied by a corresponding development and adaptation and self-discipline in our colonial policy, if we are to do our part in helping them. We are not sent to destroy, but to work together with them. And the way for us is to heed and to take to heart the searching rebuke of the Indian Moslems in London: "Europe has forgotten Christ's Sermon on the Mount." In Him and His teaching is the key to the whole problem.

Do Banks Create Credit.-The Views of Dr. Walter Leaf of the Westminster Bank of London

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.] Dr. Walter Leaf, the distinguished Chairman of the Westminster Bank, has lately published his opinion that the now generally accepted theory, that banks of deposit can create credit for their customers, is a delusion. In a book on "Banking," written for the Home University series, and again in the November "Review" of the Westminster Bank, he has done his best to pulverize this belief. The question is one in which I am especially interested, because the contention that deposit banks can and do create credit, and that every loan by a bank makes a deposit, was the chief theme of a book called the "Meaning of Money" which I published in 1909, and it is thus somewhat disturbing to find its main contention now challenged, after being accepted for nearly twenty years, by so eminent a practical authority as the Chairman of the Westminster.

With all deference, however, I venture to think that Dr. Leaf is under-rating the powers of the bank which he governs, and of its colleagues and rivals in England and other countries.

Taking his article in the "Westminster Bank Review" as being more completely devoted than his book to the exposition of this subject, let us consider his argument.

"It is supposed," he says, "that the banks have the power to inflate currency at their own will. This I positively deny. . . . The creation of credit can only be the work of the State. A hundred years ago this was not so. Banks, under certain limitations, were able to create credit in the most obvious way, by issuing, in the form of loans to their customers, their promissory notes to bearer, payable on demand; and if the public could be induced to pass these notes from hand to hand, the currency was increased and inflation was entirely in the hands of the banks. This system was brought to an end by Peel's Act in 1844, and in this sense, at least, it is perfectly clear that the banks can no longer 'create credit.' . . . Banks of issue are creators of credit: deposit banks are only distributers of credit which is created by powers entirely beyond their control. This is in the main a mere question of arithmetic. The two sides of a bank's balance sheet must balance. A bank cannot, any more than a private individual, lend more than what it owns plus what it can borrow."

These are hearty blows rained upon my contention. Yet I can still paraphrase Henley's poem and say:

> Beneath the bludgeoning of Leaf My head is bloody but unbowed.

For I venture to maintain that there is no difference whatever, in practical effect on the supply of our currency, between a loan made by a bank with the right of note issue and banks which work the deposit system. In the case of the note issuers, borrowers took out notes which passed, as Dr. Leaf admits, as currency, and so the currency was enlarged. In the case of the deposit banks, borrowers take the right to draw checks, and checks being universally accepted in ordinary business in civilized communities in payment for goods, are just as effective as notes as purchasing power. If loans by banks increase deposits, which involve the right to draw checks and so are potential currency, the deposit banks, by making advances, create credit and increase currency just as effectively as the note issuers.

Dr. Leaf, however, does not admit that the banks can increase deposits by making advances. A bank, he thinks, cannot lend more than it owns plus what it can borrow. Let us see. If I go to my bank and ask it for an advance of £2,000 for the purchase of a house, and it gives me the right to draw a check for that amount and I pay the check to the seller of the house, who also banks at my bank, what will have happened? As Dr. Leaf very truly observes, the bank's balance sheet must balance, and so it would, but at a higher figure. For the seller of the house would have paid my check into his account, increasing the deposits of the bank by £2,000; the bank's cash would not have been affected, but the addition of £2,000 to its deposits would have been balanced by a similar increase, on the assets side, in the advances to customers. There will have been a minute, almost negligible, decrease in the proportion between the bank's cash and its deposits, and the maintenance of this proportion at a level which prudence demands, is a matter to which the banks have to give vigilant attention. But their own prudence in this respect is the only limit on their power to increase deposits by making advances.

But of course it does not always, or generally, happen that when a bank lends to a customer the recipient of the consequent check banks at the same bank. What usually happens is that a bank, by making an advance, makes a new deposit for another bank. In the example supposed above,

if my bank which makes the advance were the Westminster and the seller's bank were Lloyds, then my check would have been paid into Lloyd's, and £2,000 would have been added to Lloyd's deposits. At the same time £2,000 would have been transferred, through the clearing house, from the Westminster's balance at the Bank of England to that of Lloyd's. The final result would thus have been an increase on both sides of Lloyd's balance sheet, while the only change in the Westminster's would have been a decrease of £2,000 in cash at the Bank of England and an increase of the same amount in its advances to customers. The Westminster's proportion of cash to deposits would be slightly lower, and that of Lloyd's would be slightly higher. But the advance made by the Westminster would have increased the deposits of Lloyd's without causing any diminution on its own.

It is thus evident that the deposit banks can and do create deposits for themselves, or for one another, by making loans, and it could also be shown that they do the same thing when they make investments. Their power to expand deposits in these ways is only limited in the British Isles by their own prudence with regard to the proportion between their cash assets and their deposit liabilities. In the United States the proportion that the deposit banks are obliged to maintain is regulated by law. But as long as they are within the legal limit, their power to create credit is, of course, as effective as that of the British banks.

The President on Banking.

[From the New York "Journal of Commerce" for Dec. 9 1926.]

One of the very rare occasions on which the President has expressed himself definitely with reference to a banking or financial subject is included in the Executive's recent message to Congress. Mr. Coolidge devotes a fairly long paragraph to the subject, dealing therein with two topicsone the necessity of passing branch banking legislation, the other the need of extending the charters of Federal Reserve banks. It is characteristic of the way in which the banking discussion has been carried on during the past two or three years that this part of the message begins with the reference to branch banking, then "tapers off" into a section about two or three times as long as the "introductory" part of the discussion, these latter phases of the paragraph being devoted to the re-charter question.

Now it is an almost absurd situation in which a fundamental question like the re-charter of Federal Reserve banks is dealt with legislatively as merely an incident in a bill dealing with some relatively minor questions affecting To have the President of the United branch banking. States concur in this strange reversal of emphasis is doubly But still more remarkable is the fact that astonishing. never until this time has the President officially taken cognizance of the McFadden bill in this way, although he calls attention to the fact that it has been "pending for nearly three years." There must have been some great change in the content of the bill, or else a correspondingly great change in the President's own point of view to afford any real explanation of the reversal of attitude which is thus indicated.

The McFadden bill, whether viewed as a branch banking measure or as a re-charter proposal, has not been frankly and squarely presented to the people of the United States. It ought not to be passed until it has been so presented.

Gross and Net Earnings of United States Railroads for the Month of October

Returns of railroad earnings are beginning to re- | flect the presence of unfavorable influences. Our compilation this time covers the month of October, and while the general results, as measured by the grand totals, are like those of all the months immediately preceding in showing substantial gains, as compared with the year preceding, in both gross and net earnings, only very brief examination of the figures suffices to bring out the fact that considerable irregularity marks the character of the returns and

of the nature of the exhibits of a considerable number of separate roads and systems, not a few of which, so far from enjoying gains, have sustained larger or smaller losses. The remark applies to gross earnings and net earnings. The truth is, many sections of the country and not a few separate roads and systems have had to contend with drawbacks of one kind or another that have left their impress in diminished earnings. Accordingly, had it not been for certain special advantages which have operthat the general totals are by no means indicative ated to swell to unusual proportions the tonnage

and revenues of some particular groups of roads, our general totals on the present occasion would have recorded a loss instead of a gain.

It is the coal-carrying roads, both anthracite and bituminous, that have saved the day for the roads as a whole, and by the magnitude of their increases have served to overcome the falling off experienced by large numbers of roads in other parts of the country. The anthracite lines had a normal anthracite tonnage the present year, but in October of last year they moved no anthracite whatever, the miners being on strike at that time and not a pound of anthracite being mined. By reason of the strike referred to, the anthracite carriers a year ago suffered heavy reductions of their earnings, gross and net. The present year, however, these anthracite roads have been recovering their losses of 1925 and report gains corresponding with their 1925 decreases. The bituminous roads in turn have had their coal tonnage enlarged in no less conspicuous manner, the cause of the expansion in this instance being the extraordinary foreign demand for American coal growing out of the miners' strike in Great Britain, which has lasted for a period of almost seven months, that is, from May 1 1926 to the end of November. The coal roads serving the Pocahontas region, like the Chesapeake & Ohio, the Norfolk & Western and the Virginian Railway, benefited most from the large export shipments which resulted, since the Pocahontas region produces the grade of coal particularly sought, but most other coal-carrying roads also received benefits, the export takings of coal having served also to stimulate the domestic demand (partly out of fear) and thus to lead to a considerable increase in the production of coal generally, besides which the continued industrial activity in the United States has operated in the same direction. The part played by the large coal traffic in swelling the tonnage and revenue of United States railroads in recent months has not been given the importance or attracted the notice it deserves. According to the statistics of the Bureau of Mines, the production of bituminous coal in the United States for the four weeks ending Oct. 31 aggregated 50,891,000 tons in 1926, against 47,756,000 tons in the corresponding five weeks of 1925. In addition, the output of the anthracite mines during these four weeks of 1926 was 8,029,000 tons, against the trivial amount of 62,000 tons in the four weeks of 1925. Much is being made of the large car loadings of United States railroads and the fact that new high records are being registered from time to time, but the results are obviously delusive and misleading, since they follow very largely, if not entirely, from the exceptional movement of coal. It seems all the more important that this point should not be overlooked now that the British miners' strike has become a thing of the past and will no longer be a stimulating influence in this country in enlarging the volume of the bituminous coal tonnage. There was one other favoring circumstance the present year in October, the same as in the previous month, namely the large ore traffic to the Great Lakes, due in part to the late opening of navigation in 1926 and in part to the large production of iron. But that also is now a thing of the past.

Apart from the circumstances just mentioned, the influences and developments during October were mostly unfavorable. Southern roads had to contend 836, due to the great curtailment of operating ex-

with the depressing effects of the big drop in the price of cotton and those along the Atlantic seaboard likewise had to contend with the collapse of the speculation in real estate. Most of the Southern roads, as a consequence, are obliged to report losses in earnings, gross and net, notwithstanding they had a much larger cotton tonnage owing to the huge size of the 1926 crop of the staple. Some of the Southwestern roads, especially those running through or connecting with Texas, Oklahoma and Arkansas, likewise suffered from the low price of cotton, which had a depressing effect on general trade-some of them, too, notwithstanding they raised an excellent harvest of winter wheat against a very poor yield in 1925. Further to the north, some of the Northern transcontinental lines have suffered losses in earnings, the reason being that the spring wheat crop in those sections proved much smaller this year than in 1925. And the whole western half of the country was, of course, adversely affected by the low level to which agricultural prices have dropped, particularly in the case of corn and oats.

With this analysis of the situation the improvement shown by our general totals assumes a somewhat different aspect than appears from the face of the figures. Satisfaction is nevertheless to be derived from the fact that it was possible to wipe out the many separate losses in different parts of the country and to leave a gain in gross and net alike. Our compilations show that in the gross earnings United States railroads, treating them collectively, during October the present year added \$18,043,581 to their totals of 1925, being an increase of somewhat over 3%. At the same time there was an augmentation in expenses of only \$4,682,162, or no more than 1.15%, leaving, therefore, an increase in the net of \$13,361,419, or 7.35%. The following are the grand totals for the two years:

Month of October— 1926. Miles of road (185 roads)	\$586,008,436 405,379,042	Inc. (+) or De -244 +\$18,043,581 +4,682,162	2. (—). 0.10% 3.08% 1.15%
Net earnings\$193,990,813	\$180,629,394	+\$13,361,419	7.35%

It will be noted from the foregoing that the ratio of expenses to earnings (not including taxes) the present year was only 67.88%, as against 69.18% in October 1925. If we should go further back, we would find that in Oct. 1924 the ratio was 70.50% and in Oct. 1923 as high as 75.9%. These comparisons are interesting and significant as showing that growing efficiency of operations is still the conspicuous feature of the time. It is scarcely necessary to say that the increases the present year, speaking of the roads as a whole, follow increases also in the same month of last year. In October 1925 our tables showed \$18,585,008 increase in gross, or 3.25%, notwithstanding the heavy losses then suffered by the anthracite carriers. In the net the increase was \$12,-054,757, or 7.14%. The gains the present year are in addition to these gains in 1925. On the other hand, as far at least as the gross earnings are concerned, the 1925 gain was little more than a recovery of the loss sustained in October 1924, a year when industrial activity was at a low ebb because of the pending Presidential election. In other words, in October 1924 there was a loss in gross of \$15,135,-757 as compared with 1923. In the net, however, there was no falling off in October 1924, but rather an improvement in the considerable sum of \$26,209,-

penses then effected as a result of increasing efficiency of operations, which efficiency, as just noted, has been carried still further in the two years since then.

As a matter of fact, improvement in net results has been a distinctive feature of the returns in all recent years since the abandonment of Government operations and the return of the roads to private control, just as in the period preceding net results had been growing steadily worse, year by year. In October 1923 our compilations showed an increase of \$37,248,224 in the gross, or 6.78%, and an increase in the net of \$20,895,378, or 17.26%. Going back still another year, to 1922, we find that gross earnings then increased only \$13,074,292, following a tremendous loss in the year preceding (1921), when trade was extremely depressed, and this was attended by an augmentation in expenses of \$30,758,-244, leaving, therefore, an actual loss in the net for the month in that year of \$17,683,952. On the other hand, the fact should not escape attention that in October 1921 a prodigious saving in expenses had been effected-dire need having forced the utmost economy and compelled the elimination of every item of outlay that could be spared or deferred for the time being. Owing to this great saving in expenses there was a substantial addition to the net in 1921 in face of the enormous contraction in the gross revenues. The really singular point was the circumstance that so small a part of the great loss in the gross revenues in 1921 was recovered in 1922 and 1923. In brief, the decrease in the gross in October 1921 reached the huge sum of \$105,922,430, of which only \$13,074,292 was regained in 1922 and \$37,248,-924 in 1923, followed by a loss of \$15,135,757 in 1924. On the other hand, this loss of \$105,922,430 in gross operating revenues in 1921 was attended at the time by a saving in expenses in amount of no less than \$128,453,510. Of course, a genuine basis for the great cut in expenses in 1921 existed in the huge antecedent increases in expenses. In addition, also, the carriers had the advantage of a 12% reduction in the wages of railroad employees made by the Railroad Labor Board effective July 1 1921.

As indicating the extent of this antecedent rise in operating costs, it is only necessary to say that expenses had been mounting in very pronounced fashion for a number of successive years owing to repeated advances in wages and the growing cost of operations generally. So much was this the case that even the big advances then made in railroad rates-passenger and freight-did not suffice to absorb the constant additions to the expenses. The experience in that respect of the carriers in October 1920 furnishes a capital illustration of the truth of this remark. The roads had then just been favored with a new advance in rates, calculated to add \$125,-000,000 a month to their gross earnings, and accordingly our tabulations then showed an increase in gross earnings in amount of 130,570,938, or 25.94%; but unfortunately, \$115,634,417 of this was consumed by augmented expenses, leaving only \$14,-936,521 gain in the net earnings, or 14.49%. This growth in the expenses had added significance in view of the huge rise in operating costs in preceding years. Thus in October 1919 our tables showed \$18,-942,496 increase in gross, accompanied by \$21,136,-161 increase in expenses, leaving actually \$2,193,665

advance in passenger and freight rates made by the Director-General of Railroads under Government control, gross earnings registered a gain in the large sum of \$106,956,817, or 28.30%, but expenses moved up in amount of \$122,450,404, or 47.97%-causing a loss in net of \$15,493,587, or 12.63%. In October 1917 the situation was much the same. The gross at that time increased \$43,937,332, but expenses ran up in amount of \$50,267,176, leaving net smaller by \$6,329,844. Even in 1916 and prior years rising operating expenses were a striking feature in railroad affairs. For October 1916 the comparisons were fairly good, our compilations then having recorded \$35,050,786 gain in gross earnings, or 11.28%, and \$11,798,124 gain in net, or 9.91%. In October of the year preceding (1915) we had a better exhibit than the average as regards both gross and net, the addition to the gross having been \$37,087,941, or 13.57%, and the addition to the net \$30,079,562, or 33.70%. These gains, though, at that time represented in considerable part recovery of previous losses, the totals of earnings having shown decreases in gross and net alike in both the two preceding years. In the following we furnish a summary of the October comparisons of gross and net for each year back to 1906. For 1910, 1909 and 1908 we use the Inter-State Commerce totals, but for the preceding years we give the results just as registered by our own tables each year-a portion of the railroad mileage of the country having been unrepresented in the totals in those days because of the refusal at that time of some of the roads to report monthly figures for publication.

Year.		Gross Earnin	98.		Net Earning.	s.
	Year Given.	Year Preceding.	Increase or Decrease.	Year Given.	Year Preceding.	Increase or Decrease.
$\begin{array}{c} 1913 \\ 1914 \\ 1915 \\ 1915 \\ 1917 \\ 1918 \\ 1919 \\ 1920 \\ 1922 \\ 1922 \\ 1922 \\ 1923 \\ 1924 \\ 1925 \\ 1926 \\ \end{array}$	$\begin{array}{c} 154,309,199\\ 232,230,451\\ 263,464,605\\ 260,482,221\\ 293,738,091\\ 299,195,006\\ 209,325,262\\ 311,179,375\\ 345,700,892\\ 345,700,892\\ 345,700,892\\ 345,700,893\\ 589,017,300\\ 484,824,750\\ 508,023,854\\ 633,852,568\\ 584,332,833\\ 545,759,206\\ 554,332,833\\ 545,759,206\\ 556,6228,886\\ 571,405,130\\ 500,101,046\\ 604,052,017\\ \end{array}$	$\begin{array}{c} 300, 476, 017\\ 298, 066, 118\\ 274, 091, 434\\ 310, 740, 113\\ 345, 079, 933\\ 377, 867, 933\\ 377, 867, 933\\ 377, 867, 933\\ 377, 867, 933\\ 503, 281, 630\\ 640, 255, 263\\ 532, 684, 914\\ 5549, 080, 662\\ 586, 540, 887\\ 571, 576, 038\\ 586, 008, 436\\ \end{array}$	$\begin{array}{c} +1,370,382\\ +35,264,683\\ -1,281,011\\ -28,740,856\\ +37,087,941\\ +35,050,786\\ +43,937,332\\ +106956,817\\ +130,570,938\\ -105922430\\ +130,670,938\\ -105922430\\ +130,670,938\\ -105922430\\ +130,674,292\\ +130,581,585,008\\ +18,943,581\\ +18,943,581\\ \end{array}$	$\begin{array}{c} 46, 983, 606\\ 88, 534, 455\\ 104, 163, 774\\ 93, 836, 492\\ 108, 046, 804\\ 97, 700, 506\\ 87, 666, 694\\ 119, 325, 551\\ 130, 861, 148\\ 125, 244, 540\\ 107, 088, 318\\ 117, 998, 825\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 104, 003, 198\\ 104, 003, 198\\ 117, 998, 826\\ 104, 003, 198\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104, 003, 104\\ 104,$	$\begin{array}{c} 88803,236\\ 104,101,228\\ 91,725,725\\ 93,224,776\\ 110,811,359\\ 95,674,714\\ 89,244,989\\ 95,674,714\\ 89,244,989\\ 119,063,024\\ 113,574,384\\ 1122,581,905\\ 106,196,863\\ 103,062,304\\ 115,397,560\\ 137,900,248\\ 121,027,593\\ 121,027,593\\ 124,2540,585\\ 168,640,671\\ 180,629,394\\ \end{array}$	$\begin{array}{r} +5, 176, 453\\ +15, 360, 538\\ -10, 489, 004\\ +2, 110, 767\\ +14, 282, 028\\ -13, 110, 853\\ -8, 014, 020\\ +30, 079, 562\\ -8, 014, 020\\ +30, 079, 582\\ -329, 844\\ +11, 798, 120\\ -6, 329, 844\\ +11, 798, 120\\ -15, 493, 587\\ -2, 193, 664\\ +14, 936, 521\\ -17, 683, 952\\ +20, 895, 378\\ +26, 209, 836\\ +12, 064, 757\\ +13, 361, 410\\ \end{array}$
in 1910	on 241.214 r	niles: in 1911	roads include re based on 23 on 236,291 m 4,917 miles;	1,721 miles;	in 1909 on 23	38,955 miles;

246,683 miles; in 1914 on 244,917 miles; in 1915 on 248,072 miles; in 1916 on 246,683 miles; in 1917 on 247,048 miles; in 1918 on 230,184 miles; in 1910 on 233,192 miles; in 1920, 231,429 miles; in 1921 on 235,228 miles; in 1922 on 233,872 miles; in 1924 on 235,189 miles; in 1925 on 236,724 miles; and in 1926 on 236,654 miles.

As far as the returns of the separate roads are concerned, what has already been said has made it apparent that losses, as compared with a year ago, are hardly less conspicuous than the gains. Southern roads, particularly, make an unfavorable showing, and with some of these the losses are extremely heavy. The latter part of this remark applies especially in the case of the roads running to or connecting with Florida. Thus the Atlantic Coast Line falls \$1,191,608 behind in gross and \$1,082,390 behind in net; the Florida East Coast \$777,741 in gross and \$418,605 in net and the Seaboard Air Line \$585,-852 in gross and \$112,500 in net. The big systems lying further inland have done appreciably better and the Illinois Central and the Yazoo & Mississippi Valley record considerable gains in gross and net alike, the last mentioned road presumably because loss in net. In October 1918, owing to the first great of a large cotton movement. The Louisville & Nash-

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ville reports a decrease of \$119,464 in gross and of Mo-Kansas-Texas (2)_-\$201,582 in net. The Southern Railway has lost \$366,117 in gross and \$132,653 in net. This is for the Southern Railway itself. For the entire Southern Railway System, the result is \$664,879 loss in gross and \$541,287 loss in net. The roads in the Pocahontas region of the South, for the reasons enumerated further above, stand, of course, in a class all by themselves and have gains-gains, too, of very exceptional size.

In the Southwest, also, some heavy losses are met with, though here more or less irregularity marks the character of the returns. The Atchison reports \$533,005 increase in gross, but \$509,276 decrease in net, while the Missouri Pacific has \$521,941 increase in gross and \$309,998 increase in net; the Missouri-Kansas-Texas has added \$181,813 to gross and \$113,-686 to net, but the St. Louis-San Francisco has lost \$334,397 in gross, though only \$88,001 in net; the Southern Pacific has added \$53,717 to gross and \$54,418 to net; the Union Pacific has lost \$1,400,-425 in gross and \$427,474 in net; the Chicago Rock Island & Pacific reports an increase of \$359,020 in gross and \$173,371 in net; the Chicago Burlington & Quincy has enlarged gross by \$213,490 and net by \$303,489.

Passing to the transcontinental lines on the extreme north, the Northern Pacific has suffered a decrease of \$394,406 in gross and of \$307,150 in net, reflecting the diminished yield of spring wheat the present season in that part of the country, while the Milwaukee & St. Paul reports \$760,009 decrease in gross and \$498,590 decrease in net. On the other hand, the Great Northern, benefiting by its large iron ore traffic to Lake Superior, is able to show \$681,975 increase in gross and \$677,681 increase in net, while the Chicago & North West, benefiting somewhat in the same way, has added \$123,409 to gross and \$396,711 to net. The distinctively ore-carrying roads like the Duluth & Iron Range and the Duluth Missabe & Northern, have very exceptional amounts of gain in both gross and net.

In the case of the great east and west trunk lines between the Mississippi River and the Atlantic seaboard, the Pennsylvania Railroad reports, on the lines directly operated east and west of Pittsburgh, \$4,450,936 gain in gross and \$2,816,663 gain in net. The New York Central proper has suffered a decrease of \$679,828 in gross and of \$250,121 in net, while for the whole New York Central system the result is a loss of \$334,011 in gross and of \$578,494 in net. The Baltimore & Ohio reports \$163,539 gain in gross and \$171,158 gain in net; the Erie, being a large anthracite carrier, has no less than \$1,830,731 gain in gross and \$1,184,255 gain in net, and the Reading, the Delaware & Hudson, the Lackawanna and the Lehigh Valley are all distinguished for the magnitude of their gains, gross and net. In the following we show all the changes for the separate roads for amounts in excess of \$100,000, whether increases or decreases, and in both gross and net:

TOTRAL OHANCES

I MINOIT ALL OHANGI	NO IN GRU	SS EARNINGS FOR OC	TOBER.
	Increase.		Increase.
Pennsylvaniaa	\$4,450,936	Missouri Pacific	\$521,941
Reading	2,022,000	N Y Ontario & Western_	496.302
Erie (3)	1,830,731	Int Great Northern	447.946
Del Lack & Western	1,797,462	Long Island	394,642
Delaware & Hudson	1,749,320	Pittsburgh & Lake Erie	365,367
Lehigh Valley	1,695.762	Chic R I & Pacific (2)	359,020
Central of N J	1,163,366	Bessemer & Lake Erie	352,669
Western Maryland	879,897	Grand Trunk Western	291,185
Norfolk & Western	859,935	Illinois Central	278.374
Chesapeake & Ohio	857,613	Pere Marquette	256.386
Dul Missabe & North	794,841	Duluth & Iron Range	222,437
Virginian	723,096	Chic Burl & Quincy	213,490
Great Northern	681.975	Central New England	192.253
Yazoo & Miss Valley	630,638	N O Tex & Mexico (3)	187,351
Atchison Top & S Fe (3)_		Colorado & Southern (2)_	181,842

the state of the state of the state of the	Increase.	and the second s	Decrease.
Mo-Kansas-Texas (2)	181.813	Chicago Milw & St Paul_	\$760,009
Lehigh & New England	175.565		
Elgin Joliet & Eastern	173.529	Seaboard Air Line	585,852
Chicago & East Ill	173.137		424,452
New York Connecting	167,212		394,406
Baltimore & Ohio	163.539		c366,117
K CMex O of Tex	148,546		334.397
NYNH& Hartford	127,708	Hocking Valley	257,635
Lehigh & Hudson River_	124.264	Nashy Chatt & St Louis_	22,715
Chicago & North West'n	123.409	Los Angeles & Salt Lake_	213,755
Belt Railway of Chicago_	119,588	Mobile & Ohio	205,391
NY Susquehanna & West	106,841	Georgia So & Fla	182,627
Det Grand Hav & Milw_	106,138	Western Pacific	176,587
Maine Central	102,663		150,568
CCC& St Louis	100,413	Indiana Harbor Belt	122,517
		Northwestern Pacific	121,074
Total (54 roads)\$			119,464
	Decrease.	C N O & Tex Pacific	108,463
Union Pacific (4)	\$1,400,425	N Y Chicago & St Louis_	102,776
Atlantic Coast Line	1,191,608	Chic St P M & O	102,592
Minn St Paul & S S M	790,294		
		Total (29 roads)	
a This is the result for	r the Penn	sylvania RR. (including	the former

a This is the result for the Pennsylvania RR. (including the former Pennsylvania Company, the Pittsburgh Cincinnati Chicago & St. Louis and the Grand Rapids & Indiana). b The New York Central proper shows \$679,828 decrease. Including the various auxiliary and controlled roads, like the Michigan Central, the "Big Four," &c., the whole going to form the New York Central System, the result is a loss of \$334,011. c This is the result for the Southern Railway proper. Including the Alabama Great Southern, the Cincinnati New Orleans & Texas Pacific, the Georgia Southern & Florida, the New Orleans & Tortheastern, and the Northern Alabama, the whole going to form the Southern Railway System, the result is a decrease of \$664,879. Note.—All the figures in the above are on the basis of the returns filed with the Inter-State Commerce Commission. Where, however, these separate returns so as to make the results conform as nearly as possible to those given in the statements furnished by the companies themselves. PRINCIPAL CHANGES IN NET EARNINGS FOR OCTOR

PRINCIPAL CHANGES IN NET EARNINGS FOR OCTOBER

I MINUITAL OLIANOI	THE THE	TRUTTION LOT OO	TODER.
	Increase.		Increase.
Pennsylvaniaa	\$2.816.663	Lehigh & New England	\$166.168
Reading	1.348.111	Term Ry Assn of St Louis	165,821
Delaware & Hudson	1,234,402	Elgin Joliet & Eastern	163,502
Delaware Lack & West	1,227,833	St Louis Southwest'n (2)	163.205
Lehigh Valley	1,203,325	Grand Trunk Western	162,810
Erie (3)	1.184,255	Intern Great Northern	158,217
Chesapeake & Ohio	978,092	New York Connecting	148,598
Norfolk & Western	851,391	Mo- Kan-Texas (2)	113.686
Dul Missabe & North	790,278	nao atun aonuo (a)	1101000
Great Northern	677,681	Total (45 roads)	\$19,599,634
Virginian	564.762		Decrease.
Virginian Central of N J	424,431	Atlantic Coast Line	\$1,082,390
Chicago & Northwestern	396.711	Atchison Top & S Fe (3)_	509.276
NYNH& Hartford	386.883	Chic Milw & St Paul	498,590
Long Island	349,405	MStP&SSM	477,651
Bessemer & Lake Erie	339.857	Union Pacific (4)	427,474
Western Maryland	318.864	Florida East Coast	418,605
Missouri Pacific	309.998	Detroit Toledo & Ironton	390.971
Chic Burl & Quincy	303.489	C N O & Tex Pacific	337,175
N Y Ontario & Western_	276,633	Michigan Central	322,419
Central New England	274,799	Northern Pacific	307,150
Los Angeles & Salt Lake_	245,603	Boston & Maine	278.895
Wahash	219,414	New York Central	b250,121
Wabash Illinois Central	211,223	Louisville & Nashville	201,582
Duluth & Iron Range	198.419	Indiana Harbor Belt	182.691
Chicago & East Ill	197,508	Chicago & Alton	176.318
Chicago R I & Pacific (2)	173,371	Southern Ry	c132,653
Yazoo & Miss Valley	173,188	Union RR (Penn)	
West Jersey & Sea Shore_	172,104	Seaboard Air Line	112,500
Baltimore & Ohio	171.158	Mobile & Ohio	109,882
Maine Central	168.973	inconto to othorssesses	100,002
Pere Marquette	168 803	Total (24 roads)	\$6 320 080
a This is the result for	the Penn	sylvania RR. (including	the former

a This is the result for the Pennsylvania RR. (including the former Pennsylvania *Company*, the Pittsburgh Cincinnati Chicago & St. Louis and the Grand Rapids & Indiana). b These figures merely cover the operations of the New York Central itself. Including the various auxiliary and controlled roads, like the Mich-gan Central, the "Big Four," &c., the result is a decrease of \$578,494 c This is the result for the Southern Railway proper. Including the Ala-bama Great Southern, the Cincinnati New Orleans & Texas Pacific, the Georgia Southern & Florida, the New Orleans & Northeastern, and the Northern Alabama, the whole going to form the Southern Railway System, the result is a decrease of \$541,287.

When the roads are arranged in groups or geographical divisions, according to their location, the distinction between the roads advantaged by favorable conditions and those suffering from adverse conditions is again strongly brought out. In the Southern district, for example, the group of coal carriers in the Pocahontas region is in enjoyment of very large gains in both gross and net,, while on the other hand the rest of the roads in the Southern region record considerable loss in gross and net alike. The Central Western region shows a loss in both gross and net, but the Northwestern region, though having a small loss in gross, has a respectable increase in the net. The remaining regions all show improvement in both gross and net, though of varying amounts. Our summary by groups is as follows:

SUMMARY BY DISTRICTS	AND REGIO	NS.	
District and Region-	Gross Ear	nings	
October— 1926. Eastern District— \$	1925. S	Inc.(+) or De	€.(—) %
New England Region (10 roads) 24,761,31 Great Lakes Region (33 roads) 107,100,41			3.37
Central Eastern Region (33 roads)139,838,16		+9,630,656	
Total (74 roads)	2 253,014,477	+18,685,415	7.34
Southern Region (30 roads) 76,215,09		-2,947,084	
Pocohontas Region (4 roads) 27,106,44	3 24,762,523	+2,343,920	9.46
Total (34 roads)	4 103,924,698	-603,164	0.58
Northwestern Region (18 roads) 71,916,39		-227,929	0.32
Central Western Region (22 roads)102,250,83		-2,345,587	2.24
Southwestern Region (37 roads) 54,863,36	1 52,328,515	+2,534,846	4.84
Total (77 roads)229,030,59	1 229,069,261	-38,670	0.02
Total all districts (185 roads)604,052.01	7 586,008,436	+18.043.581	3.08

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District & Region-		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	-Net Earn	inas-	
 October—M F Eastern District— 1926. New England7.36 Great Lakes Region_ 24,92 Central East Region_ 27,08 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	\$ 7,070,685 30,217,414	1925. \$ 6,210,701 24,885,017 34,453,338	Inc.(+) or De \$ +859,984 +5,332,397	% 13.86
Total 59,37			65,549,056		
Southern District— Southern Region 38,41 Pocahontas Region 5,55			23,488,027 8,499,301	-2,213,552 +2,364,315	9.43 27.81
Total 43,97 Western District—	4 44,589	32,138,091	31,987,328	+150,763	0.47
Northwestern Region 48,59 Cent West Region 51,06 Southwestern Region 33,64	9 50,717	39,037,146	26,871,829 40,407,027 15,814,154	-1,369,881	4.77 3.40 8.04
Total133,31	0 132,933	84,277,781	83,093,010	+1,184,771	1.43
Total all districts_236.65	4 236 898	103 000 813	190 690 204	112 261 410	7 35

BASTERN DISTRICT. BASTERN DISTRICT. New England Region.—This region comprises the New England States. Great Lakes Region.—This region comprises the Section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and north of a line from Chicago via Pittsburgh to New York. Central Eastern Region.—This region comprises the section south of the Grea Lakes Region, east of a line from Chicago through Peorla to St. Louis and the Mississippi River to the mouth of the Ohio River, and north of the Ohio River to Parkersburg. W. Va., and a line thence to the southwestern corner of Maryland and by the Potomac River to its mouth.

SOUTHERN DISTRICT.

Pocahonias Region.—This region comprises the section north of the southern boundary of Virginia, east of Kentucky and the Ohio River north to Parkersburg, W. Va., and south of a line from Parkersburg to the southwestern corner of Maryland and thence by the Potomac River to its mouth.

and thence by the Potomac River to its mouth. Southerm Region.—This region comprises the section east of the Mississippi River and south of the Ohio River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic.

WESTERN DISTRICT.

WESTERN DISTRICT. Northwestern Region.—This region comprises the section adjoining Canada lying west of the Great Lakes region, north of a line from Chicago to Omaha and thence to Portland and by the Columbia River to the Pacific. Central Western Region.—This region comprises the section south of the North-western region, west of a line from Chicago to Peoria and thence to St. Louis, and north of a line from St. Louis to Kansas City and thence to El Paso and by the Mexican boundary to the Pacific. Southwestern Region.—This region comprises the section lying between the Mis-sissippi River south of St. Louis and a line from St. Louis to Kansas City and thence to El Paso and by the Rio Grande to the Gulf of Mexico.

Western roads had the advantage of only a slightly larger grain movement in October the present year, notwithstanding the big contraction in the movement a year ago. In other words, the receipts of wheat, corn, oats, barley and rye at the Western primary markets for the five weeks ended Oct. 30 were 98,914,000 bushels in 1926, against 91,523,000 bushels in the corresponding five weeks of 1925, but comparing with 195,064,000 bushels in the five weeks of 1924. The small addition in 1926 followed almost entirely from the gain in corn, the receipts of which were 31,088,000 bushels in the five weeks of 1926, against 15,008,000 bushels in 1925 and 22,036,000 bushels in 1924. In the case of wheat there was only trifling recovery after the big loss last year, the receipts this year having been 43,278,000 bushels, against 42,232,000 bushels in 1925 and no less than 96,968,000 bushels in 1924. The details of the Western grain movement in our usual form are set out in the table we now subjoin:

WESTERN FLOUR AND GRAIN RECEIPTS.

5 Weeks Ended Oct. 30.	Flour (bbls.)	Wheat (bush.)	Corn (bush.)	Oats (bush.)	Barley (bush.)	Rye (bush.)
Chicago-	1. St. 1.					
1926 1925	1,460,000 1,358,000	1,940,000 2,201,000	15,173,000 5,896,000	4,465,000 3,674,000	1,556,000 1,464,000	496,000 737,000
Milwaukee-						
1926	202.000	397,000	972,000	2,173,000	927,000	117,000
1925	319,000	546,000	381,000	1,362,000	1,178,000	46,000
St. Louis-	010,000	010,000	001,000		312131000	20,000
1926	582,000	3.347.000	2,436,000	2,168,000	208,000	5,000
1925	574,000	1.965.000	1.760,000	2,966,000	353,000	43,000
Toledo-	011,000	1,000,000	11.00,000	-,	000,000	20,000
		645,000	323,000	593,000	3,000	15.000
			105,000	394,000	5,000	2,000
1925		1,227,000	105,000	001,000	0,000	2,000
Detroit-		241.000	90,000	98,000		64,000
1926		341,000	59,000	95,000	2,000	10,000
1925		90,000	59,000	55,000	2,000	10,000
Peoría-	077 000	100.000	2 420 000	928,000	127,000	4,000
1926	275,000	132,000	3,430,000			
1925	174,000	239,000	2,045,000	1,046,000	212,000	3,000
Duluth-				070.000	000 000	1 670 000
1926		10,077,000	8,000	279,000	602,000	1,672,000
1925		13,754,000	46,000	3,602,000	1,944,000	2,131,000
Minneapolis-				0.004.000	0.000.000	001 000
1926		13,464,000	832,000	2,921,000	2,029,000	601,000
1925		14,640,000	375,000	4,012,000	2,881,000	1,025,000
Kansas City-				Clay Sell 10		
1926		6,909,000	1,403,000	349,000		
1925	1. 2. 1. 1. 1.	3,676,000	799,000	1,541,000		
Omaha & India	napolis-					
1926		2,960,000	4,414,000	1,646,000		20,000
1925		1,807,000	2,315,000	2,587,000		
Stour City-		2,001,000				
1926	a state	218,000	606,000	216,000	12,000	
1925		205,000	370,000	568,000	2,000	
St. Joseph-		200,000	510,000	2001003		
1926		948,000	1,353,000	230,000		
1925		956,000	740,000	276,000	2,000	
Wichita-		330,000	120,000	210,000	2,000	
1926		1,900,000	48,000	24.000	and the second second	
1926			48,000 117,000	120,000		
1020		926,000	117,000	120,000		
Total All-	100000000	A STATISTICS	States and the states of	Contraction of the		1.
1926	9 510 000	42 070 000	21 000 000	16 000 000	5,464,000	2,994,000
1920	9,019,000	43,278,000	15 000 000	22 942 000	8.043.000	3,997,000
1920	2,425,000	42,232,000	19,008,000	44,243,000	0,010,000	0,001,000

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Jan. 1 to Oct. 30.	Flour (bbls.)	Wheat (bush.)	Corn (bush.)	Oats (bush.)	Barley (bush.)	Rye (bush.)
Chicago— 19261 19251	10,775,000	35,627,000 26,146,000	72,683,000 63,243,000	40,088,000 47,379,000	8,227,000 8,737,000	1,667,000
Milwaukee— 1926 1925		6,382,000 3,938,000		11,529,000 13,820,000	7,363,000	930,000 856,000
St. Louis- 1926 1925	4,510,000 4,519,000	29,919,000 29,754,000	21,501,000	22.783.000	786,000 864,000	328,000 223,000
Toledo— 1926 1925		10,388,000 6,114,000	3,637,000 2,664,000	5,860,000 8,031,000	24,000 37,000	198,000 98,000
Detroit	37,000	1,588,000 1,152,000	570,000 355,000	1,020,000 1,242,000	3,000 46,000	259,000 158,000
Peoria— 1926 1925			21,882,000 17,770,000	7,775,000 9,096,000	1,208,000	39,000 34,000
Duluth— 1926 1925		41,148,000 56,761,000	130,000 774,000	9,895,000 20,254,000	4,499,000	8,316,000 10,565,000
Minneapolis— 1926 1925		83,854,000 84,200,000		20,791,000		4,012,000
Kansas City— 1926 1925			14,869,000	3,523,000 12,257,000	6,000	
Omaha & Indi	ianapolis—					
1926 1925			30,069,000 24,800,000	14,420,000 23,545,000	10,000	22,000
Sioux City— 1926 1925		2,151,000 1,613,000	2,759,000 3,488,000	2,046,000 4,108,000	$34,000 \\ 74,000$	2,00
St. Joseph- 1926 1925		8,209,000 8,476,000	9,738,000 7,935,000	1,801,000 1,560,000	2.000	
Wichita— 1926		23,232,000	1,506,000	357,000	4,000	
1925		12,764,000	2,090,000	644,000		
Total All- 1926	19,114,000	341053,000	194975,000	141888,000	35,317,000	15,773,00

1925_____19,197,000 292289,000 178043,000 206919,000 55,619,000 22,091,000

At the same time Western roads had to contend with a diminished live stock movement. At Chicago the receipts of live stock comprised only 22,888 carloads in October 1926, as against 23,779 cars in 1925; at Kansas City the live stock receipts in October this year were 13,106 carloads, against 14,114, and at Omaha they were but 9,358 cars, against 10,431 cars. 國國

Southern roads were favored, of course, by a greatly increased cotton movement, the crop being of such huge dimensions. Gross shipments overland, however, were not quite as large as last year, having been 253,309 bales in October 1926, against 266,354 bales in October 1925; this compares with 214,250 bales in October 1924; 157,971 bales in October 1923 and 203,482 bales in October 1922. On the other hand, at the Southern outports the receipts of the staple aggregated no less than 2,539,937 bales, against 1,787,877 bales in 1925 and 1,613,328 bales in 1924, as will be seen by the following table:

RECEIPTS OF COTTON AT SOUTHERN PORTS IN OCTOBER AND FROM

Ports.	Mon	th of Octo	ber.	Since January 1.			
	1926.	1925.	1924.	1926.	1925.	1924.	
Galveston Texas City, &c Mobile Pensacola, &cc Savannah Brunswick Charleston Wilmington Norfolk	710,48 753,08/ 486,857 106,085 5,879 225,449 118,761 25,160 108,181	$\begin{array}{c} 601,771\\ 281,066\\ 432,617\\ 47,082\\ 9,272\\ 167,621\\ 100\\ 58,611\\ 32,946\\ 156,791 \end{array}$	265,798	$\begin{array}{c} 2,340,134\\ 1,402,422\\ 198,343\\ 12,489\\ \textbf{714},361\\ 413\\ 385,291\\ 93,804 \end{array}$	$18,643 \\ 677,647 \\ 813 \\ 275,462$	$\begin{array}{c} 737,633\\ 1,111,588\\ 103,822\\ 11,687\\ 479,086\\ 283\\ 111,009\\ 59,515\end{array}$	

Million-Dollar Fraud in Poultry, Oranges, Honey, Charged-Suspect in Alleged Nationwide Swindle Through Advertising Seized in Atlanta.

The following Associated Press advices from Atlanta, Ga., Dec. 9, appeared in the New York "Herald Tribune" of

yesterday (Dec. 10): An alleged nationwide swindle through newspaper advertising, which already is said to have netted its promoters approximately \$1,000.000, was revealed here to-day with the arrest of D. W. Nichols, said to be from head-quarters offices maintained here by three companies offering poultry. oranges and honey for sale at unusually low prices. It was alleged oranges were offered for sale, postage prepaid, for \$3 a box: new honey in the comb prepaid at \$175 for ten pounts, while bees for hiving and setting chickens were offered at quotations considerably below market prices. The goods were not delivered after the money was received, it was charged. The firms, as listed in the advertisements, officials said, included the Acme Orange Farm. of La Grange, Tex.; the Fulghum Hatchery, of Birds-boro, Pa., Heavener, Okla., and Bloomsburg, Pa., and the Busy Bee Aplary, of Roslyn, Long Island. An alleged nationwide swindle through newspaper advertising, which

Message of President Coolidge to Congress-Temporary Tax Relief Proposed-Branch Banking Legislation and Renewal of Federal Reserve Bank Charters Favored.

In his annual message to Congress this week President Coolidge expressed it as his conviction "that it would be greatly for the welfare of the country if we avoid at the present session all commitments except those of the most pressing nature." While favoring a speedy reduction of the debt, the President said "there is no reason why a balanced portion of surplus revenue should not be applied to a reduction of taxation." In his tax relief proposals, however, the President said: "I do not think any change in the special taxes or any permanent reductions is practicable"; and he therefore urged both parties of the House Ways and Means Committee to agree on a bill granting temporary relief in the form of reductions in the payments which accrue on March 15 and June 15 1927. Considerable attention was devoted in the message to the subject of agriculture by the President, who declared that the important place which it holds "in the economic and social life of the nation cannot be over-estimated." Stating that "attention is again directed to the surplus problem of agriculture by the present cotton situation, he added:

Surpluses often affect prices of various farm commodities in a disastrous manner, and the problem urgently demands a solution. Discussions both in and out of Congress during the past few years have given us a better under standing of the subject, and it is my hope that out of the various proposals made the basis will be found for a sound and effective solution upon which

made the basis will be found for a sound and effective solution upon which agreement can be reached. In my opinion co-operative marketing associations will be important aids to the ultimate solution of the problem. It may well be, however, that additional measures will be needed to supplement their efforts. I believe all will agree that such measures should not conflict with the best interests of the co-operatives, but rather assist and strengthen them.

In enumerating measures which would enure to the benefit of the farmer, the President stated that acting upon his recommendation, Congress has ordered the Inter-State Commerce Commission to investigate the freight rate structure, directing that such changes shall be made in freight rates as will promote freedom of movement of agricultural products. Railroad consolidation, which he is advocating, would also, said the President, result in a situation where rates could be made more advantageous for farm produce, as has recently been done in the revision of rates on fertilizers in the South. Additional benefit, he noted, will accrue from the development of our inland waterways. He further said that the advantages to be derived from a more comprehensive and less expensive system of transportation for agriculture ought to be supplemented by provision for an adequate supply of fertilizer at a lower cost than it is at present obtainable. This advantage, he observed, "we are attempting to secure by the proposed development at Muscle Shoals, and there are promising experiments being made in synthetic chemistry for the production of nitrates." The President also said a survey should be made of the relation of Government grazing lands to the live stock industry. He went on to say that "additional legislation is desirable more definitely to establish the place of grazing in the administration of the national forests, property subordinated to their functions of producing timber and conserving the water supply."

Another of the important subjects dealt with in the message was that of banking legislation, as to which he said: "I trust that means may be found so that the differences on branch banking legislation between the Senate and the House of Representatives may be settled along sound lines and the legislation promptly enacted." The President also urged that action be taken at the present session on the question of renewing the charters of the Federal Reserve banks. Calling attention to the fact that the wage agreements in the bituminous coal industry will expire on April 1 next, and that "conflicts may result which may imperil public interest," the President again recommended "the passage of such legislation as will assist the Executive in dealing with such emergencies through a special temporary board of conciliation and mediation and through administrative agencies for the purpose of distribution of coal and protection of the consumers of coal from profiteering."

The importance of the development of water resources was referred to by the President, who in calling attention to the fact that the great projects of extension of the Mississippi system, the protection and development of the lower Colorado River, are before Congress, declared himself in favor of the necessary legislation to expedite these projects.

In his reference to radio legislation the President indicated that he did not believe it desirable to set up further independent agencies in the Government; instead he submits it as "advisable to entrust the important functions of deciding who shall exercise the privilege of radio transmission and under what conditions, the assigning of wave lengths and determination of power, to a board to be assembled whenever action on such questions becomes necessary." The mission of Colonel Thompson to the Philippine Islands was among the matters commented upon by the President, who said that at an early day the Islands "should be taken out from under all military control and administered entirely on the civil side of the Government." The message also dealt with the merchant marine, prohibition, alien property, etc., the tariff, too, receiving attention, the President letting it be known that he is not in sympathy with "those who are starting an agitation for a reduction of tariff duties." The message sent to Congress by the President, and read in the Senate and House by their respective Clerks on Dec. 7, follows in full:

MESSAGE.

Members of the Congress:

In reporting to the Congress the state of the Union, I find it impossible to characterize it other than one of general peace and prosperity. If in some quarters our diplomacy is vexed with difficult and as yet unsolved problems, but nowhere are we met with armed conflict. If some occupa-tions and areas are not flourishing, in none does there remain any acute chronic depression. What the country requires is not so much new policies as a steady continuation of those which are already being crowned with such abundant success. It can not be too often repeated that in common with all the world we are engaged in liquidating the war. If the present short session no great amount of new legislation is possible, but in order to comprehend what is most desirable some survey of our general situation is necessary. A large amount of time is consumed in the passage of appropriation bills. If each Congress in its opening session would make appropriations to continue for two years, very much time would be saved which could either be devoted to a consideration of the general needs of the country or would result in decreasing the work of legislation. In reporting to the Congress the state of the Union, I find it import

Economy.

Economy. Our present state of prosperity has been greatly promoted by three important causes, one of which is economy, resulting in reduction and reform in national taxation. Another is the elimination of many kinds of waste. The third is a general raising of the standards of efficiency. This combination has brought the perfectly astonishing result of a reduction in the index price of commodities and an increase in the index rate of wages, we have secured a lowering of the cost to produce and a raising of the statistic of all foundations. It gathers strength from its own progress. In promoting this progress the chief part which the National Government plays lies in the field of economy. Whatever doubts may have been enter-tained as to the necessity of this policy and the beneficial results which we considered thoroughly demonstrated. It may not have appeared to be a novel or perhaps brilliant conception, but it has turned out to be pre-eminently sound. It has not failed to work. It has surely brought results, It does not have to be excused as a temporary expedient adopted as the lesser evil to remedy some abuse, it is not a palliative seeking to treat symptoms, but a major operation for the eradication at the source of a novel or perhaps brilliant conception for the eradication at the source of a lesser evil to remedy some abuse, it is not a palliative seeking to treat symptoms, but a major operation for the eradication at the source of a novel or period to remedy some argumenting the seeking to treat symptoms, but a major operation for the readication at the source of a so there is esser than the veneriod to pallie the seeking to treat source is not have to be preduction and the source of a source is not failed to source of a pallies of the seeking to treat source is esser than the remediture of public mones. It does not

It does not have to be exclused as a tempolar y expendent adopted as the symptoms, but a major operation for the eradication at the source of a large number of social diseases. Nothing is easier than the expenditure of public money. It does not appear to belong to anybody. The temptation is overwhelming to bestow it on somebody. But the results of extravagance are ruinous. The people of the country, like the freedom of the country, belongs to the people of the country. They have not empowered their Government to take a dollar of it except for a necessary public purpose. But if the Constitution conferred such a right, sound economics would forbid it. Nothing is more destructive of the progress of the nation than Government extrav-gance. It means an increase in the real value of wages, with ultimate stagnation and decay. The whole theory of our institutions is based on the liberty and independence of the individual. He is dependent on himself for support and therefore entitled to therewards of his own industry. He is not to be deprived of what he earns that others may be benefited by what they do not earn. What he saves through his private effort is not to be deprived of made an immediate increase in the annual Budget of more than \$100,000,000 in benefits conferred on the veterans of three wars, public buildings, and river and harbor improvement. Many projects are being broached requiring further large outlays. I am convinced that it would be greatly for the welfare of the country if we avoid at the present session all commitments except those of the most pressing nature. From a reduction of the deta and taxes will accrue a wider benefit to all the people of this country than from embarking on any new enterprise. When our war debt is decreased we shall have resources for expansion. Until that is accomplished we should confine ourselves to expenditures of the most urgent necessity.

in making plans and securing support of all kinds of national enterprise for the elimination of waste. Efficiency has been greatly promoted through good management, and the constantly increasing co-operation of the wage earners throughout the whole realm of private business. It is my opinion It is my opinion this whole development has been predicated on the foundation of a protective tariff.

Tax Reduction.

As a result of economy of administration by the Executive and of appro-priation by the Congress, the end of this fiscal year will leave a surplus

Liberty bonds when they were issued, there is no reason why a balanced portion of surplus revenue should not be applied to a reduction of taxation. It can not be repeated too often that the enormous revenues of this nation could not be collected without becoming a charge on all the people whether or not they directly pay taxes. Every one who is paying for the bare necessities of food and shelter and clothing, without considering the better things of life, is indirectly paying a national tax. The nearly 20,000,000 owners of securities, the additional scores of millions of holders of insurance policies and depositors in savings banks, are all paying a national tax. Millions of individuals and corporations are making a direct contribution to the National Treasury which runs from $1\frac{1}{2}$ to 25% of their income, besides a number of special requirements, like automobile and admission taxes. Whenever the state of the Treasury will permit, I believe in a reduction of taxation. I think the taxpayers are entitled to it. But I am not advocating tax reduction merely for the benefit of the taxpayer; I am advocating tax reduction merely for the benefit of the taxpayer; I am advocating it for the benefit of the country. If it appeared feasible, I should welcome permanent tax reduction at this time. The estimated surplus, however, for June 30 1928 is not much larger than is required in a going business of nearly \$4,000,000,000. We have had but a few months' experience under the present Revenue Act and shall need to know what is developed by the returns of income produced under it, which are not required to be made until about the time this session termi-nates, and what the economic probabilities of the country are in the latter part of 1927, before we can reach any justifiable conclusion as to permanent tax reduction. Moreover, the present surplus results from many non-recurrent items. Meantime, it is possible to grant some real relief by a sim-ple measure making reductions in the payments which accrue on the 15th of tion, and indirectly benefiting every family in the whole country. These are my convictions stated with full knowledge that it is for the Congress to decide whether they judge it best to make such a reduction or leave the surplus for the present year to be applied to retirement of the war debt. That also is eventually tax reduction.

Protective Tariff.

estimated that customs receipts for the present fiscal year will

Protective Tariff. It is estimated that customs receipts for the present fiscal year will we of our imports for the last fiscal year was \$4,466,000,000, an in-freed \$615,000,000, the largest which were ever secured from that source. The value of our imports for the last fiscal year was \$4,466,000,000, an in-freese of more than 71% since the present tariff law went into effect. Of these imports about 65%, or roughly \$2,900,000,000, came in free of duty, which means that the United States affords a duty-free market to other countries almost equal in value to the total imports of Germany and greatly confree imports than any other country except England. We are, therefore, levying duties on about \$1,550,000,000 of imports. Nearly half of this, or \$700,000,000, is subject to duties for the protection of agriculture and have their origin in countries other than Europe. They substantially increased the prices received by our farmers for their produce. About \$300,000,000 more is represented by luxuries, such as costy rugs, fumports under a schedule of duties which is in general under consideration when there is discussion of lowering the tariff. While the duties on this small protion, representing only about 12% of our imports, undoubtedly represent the difference between a fair degree of prosperity or marked depression to many of our industries and the difference between good payand steady work or wide unemployment to many of our wage earners, it is impossible to con-cive how other countries, or our own importers could be greatly benefited if these duties are reduced. Those who are starting an agitation for a reduc-tion of tariff duties, partly at least for the benefit of those to whom money have been ent abroad, ought to know that there does not seem to be a very large field within the area of our imports in which probable reductions would be advantageous to foreign goods. Those who wish to benefit foreign pro-singer fueld within the area of our imports in which probable reductions wou

Agriculture.

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porations, are taxed at a much higher rate than farming, which is carried on by individuals. This will inevitably make industrial commodity costs high while war taxation lasts. It is because of this circumstance that national tax reduction has a very large indirect benefit upon the farmer, though it can not relieve him from the very great burden of the local taxes, which he pays directly. We have practically relieved the farmer of any Federal income tax.

Federal income tax. There is agreement on all sides that some portions of our agricultural industry have lagged behind other industries in recovery from the war and that further improvement in methcds of marketing of agricultural products is most desirable. There is belief also that the Federal Government can further contribute to these ends beyond the many helpful measures taken during the last five years through the different Acts of Congress for advan-cing the interests of the farmers. The Packers and Stockyards Act, Establishing of the Intermediate Credit banks for agricultural purposes, The Purnell Act for agricultural research, The Co-Operative Marketing Act of 1926, Amendments to the Warehousing Act, The enlargement of the activities of the Department of Agriculture, Enlargement of the scope of loans by the Farm Loan Board, The large Federal expenditure in improvement of waterways and highways, The large Federal expenditure in the actions in the advancement of

The large Federal expenditure in improvement of waterways and highways. The reduction of Federal taxes, in all comprise a great series of governmental actions in the advancement of the special interest of agriculture. In determination of what further measures may be undertaken, it seems to me there are certain pitfalls which must be avoided and our test in avoiding them should be to avoid disaster to the farmer himself. Acting upon my recommendation, the Congress has ordered the Inter-State Commerce Commission to investigate the freight rates as will promote freedom of movement of agricultural products. Railroad consolidation which I am advocating would also result in a situation where rates could be made more advantageous for farm produce, as has recently been done in the revision of rates on fertilizers in the South. Additional benefit will accrue from the development of our inland waterways. The Mississippil River system carries a commerce of over 50,000,000 tons at a saving of nearly \$18,000,000 annually. The Inland Waterways Corporation operates boats on 2,500 miles of navigable streams and through its relation with 165 railroads carries freight into and out of forty-five States of the Union. During the past six months it has handled over 1,000,000 bushels of grain nonthly and by its lower freight rates has raised the price of such grain to the farmer probably 2½ cents to 3 cents a bushel. The highway system on which the Federal Government expends about \$85,000,000 a year is of vital importance to the rural regions.

The number probably 2% cents to 5 cents a outside. The highway system on which the Federal Government expends about \$85,000,000 a year is of vital importance to the rural regions. The advantages to be derived from a more comprehensive and less expensive system of transportation for agriculture ought to be supplemented by provision for an adequate supply of fertilizer at a lower cost than it is at present obtainable. This advantage we are attempting to secure by the proposed development at Muscle Shoals, and there are promising experi-ments being made in synthetic chemistry for the production of nitrates. A survey should be made of the relation of Government grazing lands to the livestock industry. Additional legislation is desirable more definitely to establish the place of grazing in the administration of the national forests, properly subordinated to their functions of producing timber and conserving the water supply. Over 180,000,000 acres of grazing lands are still pastured as commons in the public domain with little or no regulation. This thas made their use so uncertain that it has contributed greatity to the instability of the livestock industry. Very little of this land is suited to settlement or private ownership. Some plan ought to be adopted for its use in grazing, corresponding broadly to that already successfully applied to the national forests.

The development of sound and strong co-operative associations is of fun-damental importance to our agriculture. It is encouraging to note, there-fore, that a vigorous and healthy growth in the co-operative movement is continuing. Co-operative associations reporting to the Department of Agriculture at the end of 1925 had on their membership rolls a total of 2,700,000 producers. Their total business in 1925 amounted to approxi-mately \$2,400,000,000, compared with \$635,800,000 in 1915. Legislative action to assist co-operative associations and supplement their efforts was passed at the last session of Congress. Important credit measures were also provided by Congress in 1923 which have been of inestimable value to the co-operative associations. Although the Federal credit agencies have served agriculture well, I think it may be possible to broaden and strengthen the service of these institutions. The development of sound and strong co-operative associations is of fun-

are co-operative avell. I think it may be possible to broaden and strengthen the service of these institutions. Attention is again directed to the surplus problem of agriculture by the present cotton situation. Surpluses often affect prices of various farm commodities in a disastrous manner, and the problem urgently demands a solution. Discussions both in and out of Congress during the past few years have given us a better understanding of the subject, and it is my hope that out of the various proposals made the basis will be found for a sound and effective solution upon which agreement can be reached. In my option co-operative marketing associations will be important aids to the ultimate solution of the problem. It may well be, however, that additional measures will be needed to supplement their efforts. I believe all will agree that such measures should not conflict with the best interests of the co-operatives, but rather assist and strengthen them. In working out this problem to any sound conclusion it is necessary to avoid putting the Government into the business of production or marketing or attempting to enact legislation for the purpose of price fixing. The farmer does not favor any attempted remedies that partake of these elements. He has a sincere and candid desire for assistance. If matched by an equally sincere and candid consideration of the different remedies proposed, a sound measure of relief ought to result. It is unfortunate that no general agree-ment has been reached by the various agricultural interests upon any of the perfected which would be generally satisfactory. Due to the emergency arising from a heavy tropical storm in southern Florida, I authorized the Secretary of Agriculture to use certain funds in anticipation of legislation to enable the farmers in that region to plant their crops. The department will present a bill ratifying the loans which were made for this purpose.

crops. The department will present a bill ratifying the loans which were made for this purpose. Federal legislation has been adopted authorizing the co-operation of the Government with States and private owners in the protection of forest lands from fire. This preventive measure is of such great importance that I have recommended for it an increased appropriation. Another preventive measure of great economic and sanitary importance is the eradication of tuberculosis in cattle. Active work is now in progress in one-fourth of the counties of the United States to secure this result. Over 12,000,000 cattle have been under treatment, and the average degree of infection has fallen from 4.9% to 2.8%. The Federal Government is making substantial expenditures for this purpose.

Serious damage is threatened to the corn crop by the European corn borer. Since 1917 it has spread from eastern New England westward into Indiana and now covers about 100,000 square miles. It is one of the most formidible pests because it spreads rapidly and is exceedingly difficult of control. It has assumed a menace that is of national magnitude and warrants the Federal Government in extending its co-operation to the State and local agencies which are attempting to prevent its further spread and secure its eradication. The whole question of agriculture needs most careful consideration. In the past few years the Government has given this subject more attention than any other and has held more consultations in relation to it than on any other subject. While the Government is not to be blamed for failure to perform the impossible, the agricultural regions are entitled to know that they have its constant solicitude and sympathy. Many of the farmers are burdened with debts and taxes which they are unable to carry. We are expending in this country many millions of dollars each year to increase farm production. We ought now to put more emphasis on the question of farm marketing. If a sound solution of a permanent nature can be found for this problem, the Congress ought not to hesitate to adopt it. *Development of Water Resources.*

Development of Water Resources.

Development of Water Resources. In previous messages I have referred to the national importance of the proper development of our water resources. The great projects of exten-sion of the Mississippi system, the protection and development of the lower Colorado River, are before Congress, and I have previously com-mented upon them. I favor the necessary legislation to expedite these projects. Engineering studies are being made for connecting the Great Lakes with the North Atlantic, either through an all-American canal or by way of the St. Lawrence River. These reports will undoubtedly be before the Congress during its present session. It is unnecessary to dwell upon the great importance of such a waterway not only to our mid-continental basin but to the commerce and development of practically the whole nation. Our river and harbor improvement should be continued in accord-; nce with the present policy. Expenditure of this character is compatible The grace upper provide the commerce and development of practically the whole hasin but to the commerce and development of practically the whole ince with the present policy. Expenditure of this character is compatible with economy; it is in the nature of capital investment. Work should pro-ceed on the basic trunk lines if this work is to be a success. If the country will be content to be moderate and patient and permit improvements to be made where they will do the greatest general good, rather than insisting on expenditures at this time on secondary projects, our internal waterways can be made a success. If proposed legislation results in a gross mani-festation of local jealousies and selfishness, this program can not be carried out. Ultimately we can take care of extensions, but our first effort should be confined to the main arteries. Our inland commerce has been put to great inconvenience and expense by reason of the lowering of the water level of the Great Lakes. This is an international problem on which competent engineers are making reports. Out of their study it is expected that a feasible method will be developed for raising the level to provide relief for our commerce and supply water for drainage. Whenever a practical plan is presented it ought to be speedly adopted.

Reclamation.

Reclamation. It is increasingly evident that the Federal Government must in the future take a leading part in the impounding of water for conservation with inci-dental power for the development of the irrigable lands of the arid region. The unused waters of the West are found mainly in large rivers. Works to store and distribute these have such magnitude and cost that they are not attractive to private enterprise. Water is the irreplaceable natural resource. Its precipitation can not be increased. Its storage on the higher reaches of streams, to meet growing needs, to be used repeatedly as it flows toward the seas, is a practical and prudent business policy. The United States promises to follow the course of clder irrigation coun-tries, where recent important irrigation developments have been carried out as national undertakings. It is gratifying, therefore, that conditions on Federal reclamation projects have become satisfactory. The gross value of crops grown with water from project works increased from \$110,-000,000 in 1924 to \$131,000,000 in 1925. The adjustments made last year by Congress relieved irrigators from paying construction costs on un-profitable land, and by so doing inspired new hope and confidence in ability to meet the payments required. Construction payments by waterusers has treat ware the largest in this bictery of the bureau

profitable land, and by so doing inspired new hope and confidence in ability to meet the payments required. Construction payments by waterusers last year were the largest in this history of the bureau. The anticipated reclamation fund will be fully absorbed for a number of years in the completion of old projects and the construction of projects inaugurated in the past three years. We should, however, continue to investigate and study the possibilities of a carefully planned development of promising projects, logically of governmental concern because of their physical magnitude, immense cost, and the inter-State and international problems involved. Only in this way may we be fully prepared to meet intelligently the needs of our fast-growing population in the years to come. *Transportation*

Transportation.

Transportation. It would be difficult to conceive of any modern activity which con-tributes more to the necessities and conveniences of life than transportation. Without it our present agricultural production and practically all of our commerce would be completely prostrated. One of the large contributing causes to the present highly satisfactory state of our economic condition is the prompt and dependable service, surpassing all our previous records, rendered by the railroads. This power has been fostered by the spirit of co-operation between Federal and State regulatory commissions. To render this service more efficient and effective and to promote a more scientific regulation, the process of valuing railroad properties should be simplified and the primary valuations should be completed as rapidly as possible. The problem of rate reduction would be much simplified by a process of railroad consolidations. This principle has already been adopted as Federal law. Experience has shown that a more effective method must be provided. Studies have already been made and legislation intro-duced seeking to promote this end. It would be of great advantage if of the country and the convenience of all the people are waiting on this important decision. *Merchant Marine.*

Merchant Marine.

It is axiomatic that no agricultural and industrial country can get the It is axiomatic that no agricultural and industrial country can get the full benefit of its own advantages without a merchant marine. We have been proceeding under the Act of Congress that contemplates the estab-lishment of trade routes to be ultimately transferred to private ownership and operation. Due to temporary conditions abroad and at home we have a large demand just now for certain types of freight vessels. Some suggestion has been made for new construction. I do not feel that we are yet warranted in entering that field. Such ships as we might build could not be sold after they are launched for anywhere near what they would cost. We have expended over \$250,000,000 out of the public Treasury in recent years to make up the losses of operation, not counting depreciation or any cost whatever of our capital investment. The great need of our merchant marine is not for more ships but for more freight. Our merchants are altogether too indifferent about using American ships f or the transportation of goods which they send abroad or bring home.

Radio Legislation.

Radio Legislation. The Department of Commerce has for some years urgently presented the necessity for further legislation in order to protect radio listeners from interference between broadcasting stations and to carry out other regu-latory functions. Both branches of Congress at the last session passed enactments intended to effect such regulation, but the two bills yet remain to be brought into agreement and final passage. Due to the decisions of the courts, the authority of the Department under the law of 1912 has broken down; many more stations have been operating than can be accommodated within the limited number of wave lengths available; further stations are in course of construction; many stations have departed from the scheme of allocation set down by the Department, and the whole service of this most important public function has drifted into such chaos as seems likely, if not remedied, to destroy its great value. I most urgently recommend that this legislation should be speedily enacted.

has drifted into such chaos as seems likely, if not remedied, to destroy its great value. I most urgently recommend that this legislation should be speedily enacted. I do not believe it is desirable to set up further independent agencies in the Government. Rather I believe it advisable to entrust the im-portant functions of deciding who shall exercise the privileges of radio transmission and under what conditions, the assigning of wave lengths and determination of power, to a board to be assembled whenever action on such questions becomes necessray. There should be right of appeal to the courts from the decisions of such board. The administration of the decisions of the board and the other features of regulation and pro-motion of radio in the public interest, together with scientific research, should remain in the Department of Commerce. Such an arrangement makes for more expert, more efficient, and more economical administration than an independent agency or board, whose duties, after initial stages, require but little attention, in which administrative functions are con-fused with semi-judicial functions and from which of necessity there must be greatly increased personnel and expenditure. *The Wave Earner*.

The Wage Earner.

The Wage Earner. The great body of our people are made up of wage earners. Several hundred thousands of them are on the payrolls of the United Stat's Gov-fundred thousands of them are on the payrolls of the United Stat's Gov-recently provided increases in compensation under a method of reclassifica-tion and given them the advantages of a liberal retirement system as a system, which is a guaranty of their intelligence, and the efficiency of their service is a demonstration of their loyalty. The Federal Government. In the industries the condition of the wage earner has steadily improved. The Phour day is almost entirely unknown. Skilled labor is well com-pressated. But there are unfortunately a multitude of workers who have public authorities and private enterprise should be solicitous to advance the welfare of this class. The Federal Government has been seeking to secure this end through a protective tariff, through restrictive immergator through such humanitarian relief as was provided in the maternity and infancy legislation. It is a satisfaction to report that a more general and infancy legislation. It is a satisfaction to report that a more general infinite entry is entirely of the benefit of the wage earners and infancy legislation. It is a satisfaction to report that a more general and infancy legislation. It is a satisfaction to report that a more general in the onlabor disputes than it has been for years. While restrictive immigration has been adopted in part for the benefit of the wage earners is and in its entirety for the benefit of the country, it ought not to cause a needing the section of families and dependents from their natural source is upport contrary to the dictates of humanity. Biuminous Coult.

Bituminous Coal

No progress appears to have been made within large areas of the bitumin-ous coal industry toward creation of voluntary machinery by which greater assurance can be given to the public of peaceful adjustment of wage diffi-culties such as has been accomplished in the anthracite industry. This bituminous industry is one of primary necessity and bears a great re-sponsibility to the nation for continuity of supplies. As the wage agree-ments in the unionized section of the industry expire on April 1 next, and as conflicts may result which may imperil public interest, and have for many years often called for action of the Executive in protection of the public, I again recommend the passage of such legislation as will assist the Executive in dealing with such emergencies through a special temporary board of conciliation and mediation and through administrative agencies for the purpose of distribution of coal and protection of the consumers of coal from profiteering. At present the Executive is not only without authority to act but is actually prohibited by law from making any expendi-ture to meet the emergency of a coal famine. No progress appears to have been made within large areas of the bituminture to meet the emergency of a coal famine.

Judiciary.

Indiciary. The Federal courts hold a high position in the administration of justice in the world. While individual judicial officers have sometimes been subjected to just criticism, the courts as a whole have maintained an exceedingly high standard. The Congress may well consider the question of supplying fair salaries and conferring upon the Supreme Court the same rule-making power on the law side of the district courts that they have always possessed on the equity side. A bill is also pending providing for retirement after a certain number of years of service, although they have not been consecutive, which should have your favorable consideration. These faithful servants of the Government are about the last that remain to be provided for in the post-war readjustments. to be provided for in the post-war readjustments.

Banking.

There has been pending in Congress for nearly three years banking legislation to clarify the national bank Act and reasonably to increase the powers of the national banks. I believe that within the limitation of sound banking principles Congress should now and for the future place the national banks upon a fair equality with their competitors, the State banks, and I trust that means may be found so that the differences on branch banking legislation between the Senate and the House of Repre-sentatives may be settlefalong sound lines and the legislation promptly enacted.

It would be difficult to over-estimate the service which the Federal Reserve System has already rendered to the country. It is necessary only to recall the chaotic condition of our banking organization at the time the Federal Reserve System was put into operation. The old system consisted of a vast number of independent banking units, with scattered bank reserves which never could be mobilized in times of greatest need. In spite of vast banking resources, there was no co-ordination of reserves or any credit elasticity. As a consequence, a strain was felt even during crop

moving periods and when it was necessary to meet other seasonal and

moving periods and when it was necessary to meet other seasonal and regularly recurring needs. The Federal Reserve System is not a panacea for all economic or financial ills. It can not prevent depression in certain industries which are ex-periencing over-expansion of production or contraction of their markets. Its business is to furnish adequate credit and currency facilities. This it has succeeded in doing, both during the war and in the more difficult period of deflation and readjustment which followed. It enables us to look to the future with confidence and to make plans far ahead based on the belief that the Federal Reserve System will exercise a steadying influence on credit conditions and thereby prevent any sudden or severe reactions from the period of prosperity which we are now enjoying. In order that these plans may go forward, action should be taken at the present session on the question of renewing the banks' charters and thereby insuring a continuation of the policies and present usefulness of the Federal Reserve System. System.

Federal Regulation.

System. Federal Regulation. Tam in favor of reducing, rather than expanding, Government bureaus which seek to regulate and control the business activities of the people. Everyone is aware that abuses exist and will exist so long as we are limited by human imperfections. Unfortunately, human nature can not be changed by an Act of the Legislature. When practically the sole remedy for many evils lies in the necessity of the people looking out for themselves and reforming their own abuses, they will find that they are relying on a false security if the Government assumes to hold out the promise that it is looking out for them and providing reforms for them. This principle is pre-eminently applicable to the national Government. It is too much assumed that because an abuse exists it is the business of the national Government to provide a remedy. The presumption should be that it is the business of local and State governments. Such national action results in encroaching upon the salutary independence of the States and by under-taking to supersede their natural authority fills the land with bureaus and decomplish and brings our whole system of government into disrespect and disfavor. We ought to maintain high standards. We ought to punish wrongdoing. Society has not only the privilege but the absolute duty of protecting itself and its individuals. But we can not accomplish this end by adopting a wrong method. Permanent success lies in local, rather than ational action. Unless the locality rises to its own requirements, there is an almost irresistible impulse for the national Government to intervene. The states and the nation should both realize that such action is to be alonged only as a last resort. *The Nerella* well-being of our counters our constant effort for the

The Negro.

The Negro. The social well-being of our country requires our constant effort for the amelioration of race prejudice and the extension to all elements of equal opportunity and equal protection under the laws which are guaranteed by the Constitution. The Federal Government especially is charged with this obligation in behalf of the colored people of the nation. Not only their remarkable progress, their devotion and their loyalty, but our duty to ourselves under our claim that we are an enlightened people requires us to use all our power to protect them from the crime of lynching. Although violence of this kind has very much decreased, while any of it remains we can not justify neglecting to make every effort to eradicate it by law. The education of the colored race under Government encouragement is proceeding successfully and ought to have continuing support. An increas-ing need exists for properly educated and trained medical skill to be devoted to the service of this race. *Insular Possessions.*

Insular Possessions.

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National Defense.

Our policy of national defense is not one of making war, but of insuring peace. The land and sea force of America, both in its domestic and foreign implications, is distinctly a peace force. It is an arm of the police power to guarantee order and the execution of the law at home and security to our citizens abroad. No self-respecting nation would neglect to provid

This general policy should be kept in effect. Here and there temporary changes may be made in personnel to meet requirements in other direc-tions. Attention should be given to submarines, cruisers and air forces. Particular points may need strengthening, but as a whole our military power is sufficient. is sufficient.

Particular points may need strengthening, but as a whole our military power is sufficient. The one weak place in the whole line is our still stupendous war debt. In any modern campaign the dollars are the shock troops. With a depleted treasury in the rear, no army can maintain itself in the field. A country loaded with debt is a country devoid of the first line of defense. Economy is the handmaid of preparedness. If we wish to be able to defend ourselves to the full extent of our power in the future, we shall discharge as soon as possible the financial burden of the last ewar. Otherwise we would face a crisis with a part of our capital resources already expended. The amount and kind of our military equipment is pre-eminently a ques-tion for the decision of the Congress, after giving due consideration to the advice of military experts and the available public revenue. Nothing is more laudable than the co-operation of the agricultural and industrial re-sources of the country for the purpose of supplying the needs of national de-fense. In time of peril the people employed in these interests volunteered in a most self-sacrificing way, often at the nominal charge of a dollar a year. But the Army and Navy are not supported for the benefit of supply concerns; supply concerns are supported for the benefit of the yary and Navy. The distribution of orders on what is needed from different concerns for the pur-pose of keeping up equipment and organization is perfectly justified, but any attempt to prevail upon the Government to purchase beyond its needs ought not to be tolerated. It is eminently fair that those who deal with the Government should do so at a reasonable profit. However, public mioney is expended not that some one may profit by it, but in order to serve a public purpose.

Is expended not that some one may profit by it, but in order to serve a public purpose. While our policy of national defense will proceed in order that we may be independent and self-sufficient, I am opposed to engaging in any attempt at competitive armaments. No matter how much or how little some other country may feel constrained to provide, we can well afford to set the exam-ple, not of being dictated to by others, but of adopting our own standards. We are strong enough to pursue that method, which will be a most whole-some model for the rest of the world. We are eminently peaceful, but we are by no means weak. While we submit our differences with others, not to the adjudication of force, but of reason, it is not because we are unable to defend our rights. While we are doing our best to eliminate all resort to war for the purpose of settling disputes, we can not but remember that the peace we now enjoy had to be won by the sword and that if the rights of our coun-restves. We can not shirk the responsibility, which is the first requisite of all government, of preserving its own integrity and maintaining the rights of its own citizens. It is only in accordance with these principles that we can establish any lasting foundations for an honorable and permanent peace.

peace. It is for these reasons that our country, like any other country, proposes to provide itself with an army and navy supported by a merchant marine. Yet these are not for competition with any other Power. For years we have besought nations to disarm. We have recently expressed our willingness at Geneva to enter into treaties for the limitation of all types of warships ac-cording to the ratio adopted at the Washington Conference. This offer is still pending. While we are an—shall continue to be armed, it is not as menace, but rather a common assurance of tranquillity to all the peace-loving people of the world. For us to do any less would be to disregard our obligations, evade our responsibilities, and jeopardize our national honor.

Veterans.

Veterans. This country, not only because it is bound by honor, but because of the satisfaction derived from it, has always lavished its bounty upon its veterans. For years a service pension has been bestowed upon the Grand Army on reaching a certain age. Like provision has been made for the survivors of the Spanish War. A liberal future compensation has been granted to all the veterans of the World War. But it is in the case of the disabled and the dependents that the Governments exhibits its greatest solicitude. This work is being well administered by the Veterans' Bureau. The main un-finished feature is that of hospitalization. This requirement is being rapidly met. Various veteran bodies will present to you recommendations which should have your careful consideration. At the last session we in-creased our annual expenditure for pensions and relief on account of the veterans of three wars. While I approve of proper relief for all suffering, I do not favor any further extension of our pension system at this time. Alten Promety.

Alien Property.

Alten Property. We still have in the possession of the Government the alien property. It has always been the policy of America to hold that private enemy property should not be confiscated in time of war. This principle we have scrupu-lously observed. As this property is security for the claims of our citizens and our Government, we can not relinquish it without adequate provision for their reimbursement. Legislation for the return of this property, ac-companied by suitable provisions for the liquidation of the claims of our citizens and our Treasury, should be adopted. If our Government releases to foreigners the security which it holds for Americans, it must at the same time provide satisfactory safeguards for meeting American claims. Prohibition

Prohibition.

Prohibition. The duly authorized public authorities of this country have made pro-hibition the law of the land. Acting under the Constitution, the Con-gress and the legislatures of practically all the States have adopted legis-lation for its enforcement. Some abuses have arisen which require reform. Under the law the National Government has entrusted to the Treasury Department the especial duty of regulation and enforcement. Such supple-mentary legislation as it requires to meet existing conditions should be care-fully and speedily enacted. Failure to support the Constitution and observe the law ought not to be tolerated by public opinion. Especially those in public places, who have taken their oath to support the Constitution, ought to be most scrupulous in its observance. Officers of the Depart-ment of Justice throughout the country should be vigilant in enforcing the law, but local authorities, which had always been mainly responsible for the enforcement of law in relation to intoxicating liquor, ought not to seek

evasion by attempting to shift the burden wholly upon the Federal agencies. Under the Constitution the States are jointly charged with the nation in providing for the enforcement of the prohibition amendment. Some people do not like the amendment, some do not like other parts of the Constitution, some do not like any of it. Those who entertain such senti-ments have a perfect right to seek through legal methods for a change. But for any of our inhabitants to observe such parts of the Constitution as they like, while disregarding others, is a doctrine that would break down all protection of life and property and destroy the American system of ordered liberty.

Foreign Relations.

Foreign Relations. Foreign Relations. The foreign policy of this Government is well known. It is one of peace based on that mutual respect that arises from mutual regard for international rights and the discharge of international obligations. It is our purpose to promote understanding and good will between ourselves and all other people. The American people are altogether lacking in an appre-ciation of the tremendous good fortune that surrounds their international position. We have no traditional enemies. We are not embarrassed ever any disputed territory. We have no possessions that are coveted by others; they have none that are coveted by us. Our borders are unfortified. We fear no one; no one fears us. All the world knows that the whole extent of our influence is against war and in favor of peace, against the use of force and in favor of negotiation, arbitration, and adjudication as a method of adjusting international differences. We look with disfavor upon all aggressive warfare. We are strong enough so that no one can charge us with weakness if we are slow to anger. Our place is sufficiently established so that we need not be generous. At the same time we are a nation among nations and recognize a responsibility not only to ourselves, but in the interests of a stable and enlightened civilization, to protect and defend the international rights of our Government and our citizens. It is because of our historical detachment and the generations of com-parative indifference toward us by other nations that our public is inclined to consider a attacether too seriously the protect that we are civilized

parative indifference toward us by other nations that our public is inclined to consider altogether too seriously the reports that we are criticized abroad. We never had a larger foreign trade than at the present time. Our good offices were never more sought and the necessity for our assistance Our good offices were never more sought and the necessity for our assistance and co-operation was never more outly shall be necessity for our assistance and co-operation was never more universally declared in any time of peace. We know that the sentiments which we entertain toward all other nations are those of the most sincere friendship and good will and of an unbounded desire to help, which we are perfectly willing to have judged by their fruits. In our efforts to adjust our international obligations we have met with a response which, when everything is considered, 1 elive history will record as a most remarkable and gratifying demonstration of the sanctity with which civilized nations undertake to discharge their mutual obligations. Debt settlements have been negotiated with practically all of those who owed us and all finally adjusted but two, which are in process of ratifica-tion. When we consider the real sacrifice that will be necessary on the part of other nations, considering all their circumstances, to meet their agreed payments, we ought to hold them in increased admiration and respect. It is true that we have agreed to repay us all that we loaned to them and some interest.

ment, but it is also true that they have agreed to repay us all that we loaned to them and some interest. A special conference on the Chinese customs tariff provided for by the treaty between the nine Powers relating to the Chinese customs tariff signed at Washington on Feb. 6 1922, was called by the Chinese Govern-ment to m et at Peking on Oct. 26 1925. We participated in this con-ference through fully empowered delegates and, with good will, endeavored to co-operate with the other participating Powers with a view to putting into effect promises made to China at the Washington conference, and considering any reasonable proposal that might be made by the Chinese Government for the revision of the treaties on the subject of China's tariff. With these aims in view the American delegation at the outset of the con-

considering any reasonable proposal that might be made by the Chillese Government for the revision of the treaties on the subject of China's tariff. With these aims in view the American delegation at the outset of the con-ference proposed to put into effect the surfaxes provided for by the Wash-ington treaty and to proceed immediately to the negotiation of a treaty, which, among other things, was to make provision for the abolition of taxes collected on goods in transit, remove the tariff restrictions in existing treaties, and put into effect the national tariff law of China. Early in April of the present year the central Chinese Government was ousted from power by opposing warring factions. It became impossible under the circumstances to continue the negotiations. Finally, on July 3, the delegates of the foreign Powers, including those of the United States, issued a statement expressing their unanimous and earnest desire to pro-ceed with the work of the conference at the earliest possible moment when the delegates of the Chinese Government are in a position to resume dis-cusions with the foreign delegates of the problems before the conference. We are prepared to resume the negotiations thus interrupted whenever a Government representing the Chinese people and acting on their behalf presents itself. The fact that constant warfare between contending Chinese factions h s rendered it impossible to bring these negotiations to a successful conclusion is a matter of deep regret. Throughout these conflicts we have maintained a position of the most careful neutrality.

Our naval vessels in Asiatic waters, pursuant to treaty rights, have been used only for the protection of American citizens. Silas H. Strawn, Esq., was sent to China as American Commissioner to co-operate with commissioners of the other Powers in the establishment of a commission to jumple into the present provide the static limit of the static sector. co-operate with commissioners of the other Powers in the establishment of a commission to inquire into the present practice of extraterritorial jurisdic-tion in China, with a view to reporting to the governments of the several Powers their findings of fact in regard to these matters. The Commission commenced its work in January 1926 and agreed upon a joint report which was signed on Sept. 16 1926. The Commission's report has been received and is being studied with a view to determining our future policy in regard to the question of extraterritorial privileges under treaties between the United States and China. The Preparatory Commission for the Disamement Conference with the

United States and China. The Preparatory Commission for the Disarmament Conference met at Geneva on May 18 and its work has been proceeding almost continuously since that date. It would be premature to attempt to form a judgment as to the progress that has been made. The Commission's discussions many differences of opinion have developed. However, I am hopeful that at east some measure of agreement will be reached as the discussions con-tinue. The American representation on the Commission has consistently tried to be helpful, and has kept before it the practical objective to which the Commission is working, namely, actual agreements for the limitation of armaments. Our representatives will continue their work in that direc-tion.

tion. One of the most encouraging features of the Commission's work thus far has been the agreement in principle among the naval experts of a majority of the Powers parties to the Washington treaty limiting naval armaments upon methods and standards for the comparison and further limitation of naval armament. It is needless to say that at the proper time I shall be prepared to proceed along practical lines to the conclusion of agreements carrying further the work begun at the Washington Conference in 1921.

Department Reports.

Many important subjects which it is impossible even to mention in the short space of an annual message you will fund fully discussed in the depart-mental reports. A failure to include them here is not to be taken as indi-cating any lack of interest, but only a disinclination to state inadequately what has been much better done in other documents.

The Capital City.

We are embarking on an ambitious building program for the city of Washington. The Memorial Bridge is under way with all that it holds for use and beauty. New buildings are soon contemplated. This program Washington. The Memorial Bridge is under way with all that it holds for use and beauty. New buildings are soon contemplated. This program should represent the best that exists in the art and science of architecture. Into these structures which must be considered as of a permanent nature ought to go the aspirations of the nation, its ideals expressed in forms of beauty. If our country wishes to compete with others, let it not be in the support of armaments but in the making of a beautiful capital city. Let it express the soul of America. Whenever an American is at the seat of his support of armaments but in the making of a beautiful capital city. Let it express the soul of America. Whenever an American is at the seat of his Government, however traveled and cultured he may be, he ought to find a city of stately proportion, symmetrically laid out and adorned with the best that there is in architecture, which would arouse his imagination and stir his patriotic pride. In the coming years Washington should be not only the art centre of our own country but the art centre of the world. Around it should centre all that is best in science, in learning, in letters, and in art. These are the results that justify the creation of those national resources with which we have been favored.

American Ideals.

American Ideals. America is not and must not be a country without ideals. They are useless if they are only visionary; they are only valuable if they are prac-tical. A nation can not dwell constantly on the mountain tops. It has to be replenished and sustained through the ceaseless toil of the less inspiring valleys. But its face ought always to be turned upward, its vision ought always to be fixed on high. We need ideals that can be followed in daily life, that can be translated into terms of the home.

We need ideals that can be followed in daily life, that can be translated into terms of the home. We can not expect to be relieved from toil, but we do expect to divest it of degrading conditions. Work is honorable; it is entitled to an honorable recompense. We must strive mightily, but having striven there is a defect in our political and social system if we are not in general rewarded with success. To relieve the land of the burdens that came from the war, to release to the individual more of the fruits of his own industry, to increase his earning capacity and decrease his hours of labor, to enlarge the circle of his vision through good roads and better transpor-tation, to place before him the opportunity for education both in science and in art, to leave him free to receive the inspiration of religion, all these are ideals which deliver him from the servitude of the body and exalt him to the service of the soul. Through this emancipation from the things that are material, we broaden our dominion over the things that are spiritual. CALVIN COOLIDGE. CALVIN COOLIDGE.

The White House. December 7 1926.

Budget Message of President Coolidge-Temporary Tax Reduction Proposed.

Indicating in his annual Budget message his views on the subject of tax relief, President Coolidge observed that the Revenue Act of 1926 "has been in effect but nine months," and that "we have had too short an experience with the new law to permit an intelligent permanent reduction of tax rates." The President stated that "our estimated surplus of \$200,000,000 for 1928 is none too large an operating margin in a business involving an annual expenditure of more than 31/2 billions of dollars payable from ordinary receipts, or more than 4 billions of dollars, when we include our postal expenditures payable from postal receipts." He added that "in considering the question of a lessening of the surplus for the current fiscal year it is necessary to weigh the desirability in the present of temporary relief to the American taxpayer against desirability in the future of greater debt reduction now. Should Congress be of the opinion that the surplus estimated for the current fiscal year based upon receipts expected to be received under the existing law is too large, then I suggest a temporary tax receipts.

reduction measure which will cut down this expected surplus by leaving the excess in the pockets of the American The President's Budget message submitted to taxpayers." Congress on Dec. 8 follows in full herewith :

To the Congress of the United States:

Herewith is transmitted the Budget of the United States for the fiscal year ending June 30 1928. The receipts and expenditures shown in detail in the Budget are summarized in the following statement:

SUMMARY (EXCLUSIVE OF POSTAL REVENUES AND POSTAL EX PENDITURES PAID FROM POSTAL REVENUES).

	Estimated 1928		Estimated 1927.	Actual 1926.
Receipts— Customs Income tax Miscell. internal revenue Miscellaneous receipts	\$601,800,000 (2,090,000,000 (568,985,000 (511,968,077 (00	2,190,000 000 00	1,982,040,088 58 855,599,289 26
Total receipts Total expenditures*	\$3.772,753,077 (3,572,049,214 (\$3,962,755,690 14 3,584,987,873 50
Excess of receipts	\$200,703,863 0	00	\$383,079,095 00	\$377,767,816 64

In carrying out the purposes of the Budget system so wisely prescribed

Autor And the purposes of the Budget system so wisely prescribed by the Congress in June 1921, the executive branch and the legislative branch of the Government have been co-laborers. It has been a great demonstration of co-operation made possible by our form of government. The results of this united effort have gone directly to the people of this nation. The real object back of this united effort has been accomplished not to the deriment of the Federal service, not by the withholding of funds for necessary and worthy purposes, but to the advantage of that service and of the business of the people. It has required us to put our house in order and to provide for its management in a scientific business way, not alone for its current operations, but also for its future requirements.
In the span of a little more than five years there have been three substantial reductions in taxes. The direct result of this has been that the people have been premitted to retain more of their own earnings for their own use and productive investment. And from this, and probably to a greater extent than from any other cause, has come the great prosperity which now exists in almost all lines in this country.
In considering the question of further tax reduction there are many factors which should be taken into account. During the past five fiscal years the Treasury has had the benefit of receipts aggregating \$950,000,000 representing returns from moneys therefore, where we will have to rely for the future entirely upon current taxes. The yield from current taxes of past years in access of refunds. In the present fiscal year the net income from these items represents about \$250,000,000 of our experience at material loss of revenue even under existing rates of tax. Miscellaneous taxes and customs duties are dependent upon the purchasing power of the people. When busines is good and national income is high, our revenue from income taxes has ead years due and end and in the fiscal year the net forter in the senses is good

The Revenue Act of 1926 has been in effect but nine months, and the re-duction in miscellaneous taxes has not yet been fully reflected in revenue. We have had too short an experience with the new law to permit an in-telligent permanent reduction of tax rates. It must be clear to all that a permanent reduction of rates affects not only the current fiscal year, in which, as I have said, there are included nonrecurring items aggregating \$250,000,000, but the next and succeeding fiscal years in which nonrecurring items will no longer be material and when current taxes may feel the effect of any change in our prosperity. Business can easily adjust itself to less expenses brought about by less taxes, but it is much more difficult to make an adjustment for more expenses made necessary by more taxes. This is particularly true with respect to Federal taxes, since the necessity of imposing additional taxes would arise from a decline in prosperity which would decrease governmental revenue below governmental expenditures, a decline which must also affect all taxpayers. Increased taxes to meet Government requirements would come at a time not of prosperity but of depression, and would aggavate the depression. For these reasons I do not advise the present session of Congress to reduce permanently our tax rates or abolish any particular tax. Each of the three reductions in taxes which have been enacted by the Congress since the fiscal year 1921 have been predicated on an assurance that our financial condition warranted it. No such assurance can be given to-day as a warrant for future permanent tax reduction.

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over the Budget estimate, and a decreaselin expenditure of \$33,687,312[50) below that estimate, which is approximately 1% of the total expenditure. This increase in receipts and reduction in expenditure increased the esti-mated surplus by \$115,726,060 64--from \$262,041,756, the Budget esti-mate, to \$377,767,816 64, the actual surplus. This brings us to the current fiscal year, of which five full months are now completed. The Budget for 1927 forecast for that year receipts \$3,824,530,203, and expenditures \$3,494,222,308 44, and indicated a sur-plus of \$330,307,894 56. This favorable forecast made one year ago now may be made even more favorable. With five months of the current year completed, the estimate is now that our receipts will amount to \$4,026, 780,688 and our expenditures, \$3,643,701,593, thus forecasting a surplus 780,688 and our expenditures, \$3,643,701,593, thus forecasting a surplus

of \$383,079,095. While the revised estimate for 1927 shows an increase of \$52,771,200 in the surplus, it also shows a net increase of \$149,500,000 in the estimated

the surplus, it also shows a net increase of \$149,500,000 in the estimated expenditure for that year. This net increase embraces a number of items in which changes, both increases and decreases, have occurred in the year which has ensued since the original estimate was made. On the increase side of the new estimate the principal items are: Pensions, \$41,000,000; construction of public buildings and vessels under the Treasury Department, \$25,000,000; voca-tional rehabilitation, insurance and compensation under the Veterans' Bureau, \$41,000,000; public debt reduction, \$50,000,000. The last-mentioned item was due to a corresponding increase in the estimated receipts of funds that are required by law to be applied to debt reduction as a result of new foreign funding agreements made during the year. The other items of new foreign funding agreements made during the year. The other items of increase are due principally to new legislation enacted during the year. On the decrease side the major items are adjusted service certificate fund, \$24,000,000; increased receipts of the War Finance Corporation, applied to a reduction of expenditure, \$15,000,000; and interest on public debt, \$10,000,000. Part of the increase in estimated expenditure was provided by appropriations made during the last session of Congress. There remains to be provided at the present session of the Congress for the 1007 memory.

by appropriations made during the fast session of Congress. There remains to be provided at the present session of the Congress for the 1927 require-ments of the Veterans' Bureau \$28,000,000, and for pensions \$41,000,000. We come now to the estimates of appropriations for the fiscal year 1928. These are summarized in the following statement, in which they are com-pared with the appropriations for the fiscal year 1927:

ESTIMATES	OF	APPROPRIATIONS	FOR	1928	COMPARED	WITH
		APPROPRIATIO	NTO TH	OT TI	0.0.7	

	Estimates of Appropriations, 1928.	Appropriations, 1927.
Legislative establishment	\$16,174,988 76	\$ \$17,834,919 57
Executive Office	438,460 00	819,460 00
Independent Establishements: Alaska Relief Funds. Alien Property Custodian. Arlington Memorial Bridge Commission. Board of Mediation . Board of Mediation . Board of Tax Appeals. Bureau of Efficiency. Civil Service Commission. Commission of Fine Arts. Employees' Compensation Commission. Federal Board for Vocational Education. Federal Commission . General Accounting Office. Housing Corporation. Inter-State Commerce Commission. National Advisory Committee for Aero- nautics. Public Buildings Commission. Public Buildings and Public Parks of the National Capital. Smithsonian Institution & National Museum Tariff Commission.	$\begin{array}{c} 15,000\ 00\\ 98,000\ 00\\ 600,000\ 00\\ 2,500,000\ 00\\ 339,000\ 00\\ 570,000\ 00\\ 210,350\ 00\\ 7,300\ 00\\ 7,300\ 00\\ 8,165,230\ 00\\ 8,165,230\ 00\\ 3,783,000\ 00\\ 564,250\ 00\\ 6,104,967\ 00\\ 523,000\ 00\\ 523,000\ 00\\ 999,871\ 00\\ 682,000\ 00\\ 682,000\ 00\\ \end{array}$	$\begin{array}{c} 15,000\ 00\\ 130,650\ 00\\ 800,000\ 00\\ 2,500,000\ 00\\ 2,500,000\ 00\\ 4285,220\ 00\\ 614,224\ 64\\ 210,350\ 00\\ 5,295\ 00\\ 5,295\ 00\\ 2,744\ 540\ 00\\ 8,210,620\ 00\\ 3,859\ 960\ 00\\ 6,153,157\ 00\\ 513,000\ 00\\ 2,306,850\ 00\\ 893,301\ 00\\ 893,301\ 00\\ 699,000\ 00\\ \end{array}$
United States Shipping Board United States Veterans' Bureau Other Independent offices, &c Total, Executive Office and independent		$\begin{array}{r} 24,198,574\ 00\\ 462,965,000\ 00\\ 161,000\ 00\\ \hline \end{array}$
establishments	$\begin{array}{c} 35,240,430\ 00\\ 285,717,566\ 00\\ 285,717,566\ 00\\ 385,58,540\ 00\\ 313,815,500\ 00\\ 11,969,119\ 41\\ 170,468,453\ 00\\ 366,722,142\ 00\\ 38,519,869\ 00\\ \end{array}$	$\begin{array}{c} \$139,635,823 \\ 30,632,847 \\ 00\\ 252,962,318 \\ 00\\ 9,561,305 \\ 00\\ 17,357,062 \\ 64,957 \\ 00\\ 17,357,062 \\ 64\\ 176,637,465 \\ 63\\ 354,344,5801 \\ 6\\ 36,532,128 \\ 00\\ \end{array}$
Total ordinary	\$1,937,972,448 67	\$1,904,240,288 64
Reduction in principal of the public debt: Sinking fund Redemption of securities from Federal Re- serve Bank and Federal Intermediate Credit Bank franchise tax receipts Redemption of bonds, &c., received as re- payments of principal and as interest pay-	800 000 00	
ments on obligations of foreign Governm'ts	208,672,475 93	232,923,596 58
Principal of the public debt Interest on the public debt	\$563,629,560 93 755,000,000 00	\$569,981,804 84 785,000,000 00
Total payable from the Treasury Post Office Department and Postal Service, payable from postal revenues	\$3,256,602,009 60 757,969,115 00	
Total, including Post Office Department and Postal Service	\$4.014.571.124.60	\$3 998 027 396 49

or Board for 1927 were made available for expenses of the Board of Mediation.

This statement indicates that the estimates of appropriations for 1928 payable from the Treasury are \$2,600,000 less than the appropriations for 1927. The estimates for 1928 do not include the amount which will be required in that year, in addition to existing appropriations, for carrying out the Public Building Act of May 25 1926. An estimate for this pur-pose, which will amount to approximately \$20,000,000, will be submitted to the Congress later, as all of the essential data has not yet been assumbled. On the other hand, the appropriations for 1927 do not take into con-sideration certain lawful obligations for that year for which it will be neces-sary to present supplemental estimates to the Congress.

Tax Refunds

The appropriations for 1927 and the estimates for 1928 make no pro-vision for tax refunds. There will be needed for the balance of the current year \$119,000,000 and for 1928 the sum of \$152,000,000, approximately.

There has been spent this year for this purpose \$34,775,000, so that the expenditures for the two years will fairly balance. The appropriations for this purpose have been completely exhausted. A supplemental estimate to provide for refunds up to and including December 1927 will be preto provide for refu sented to Congress.

National Defense.

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Aviation in National Defense and in Commerce.

Addition in National Defense and in Commerce. The Congress has recently prescribed a well-digested and orderly program for the further development of the air services of the Army and Navy. The estimates herewith make adequate provision for carrying this program fint effect. They provide for the immediate availability of certain amounts for the Air Corps of the Army so as not to delay the inauguration of the fiveyear program. As the Act defining the Army aircraft program was not approved until July 2 1926, there was no opportunity to present to effect the first increment during the fiscal year 1927. The estimates sub-mitted herewith make ample provision for carrying into effect that part of the program for 1927 and 1928 which orderly and efficiently can be accomplished. They do not, however, make provision of funds for two hull yearly increments, as I do not believe it is the desire of the Congress at interment. The Act of July 2 1926 increases the authorized com-missioned strength of the Air Corps of the Army by 403 officers in yearly increments over the period of the five-year program. No provision for any of these additional officers is made in these estimates, as the Air Corps should first absorb the authorized strength—1,247 under the old law. These 328 additional officers are to be provided from the commissioned force for which provision is made in these estimates. The additional authorized for the Air Corps are provided for in the enlisted and the provision is made in these that for the commissioned force for which provision is made in these estimates.

force for which provision is made to be provided from the commissioned enlisted men authorized for the Air Corps are provided for in the enlisted strength of 115,000 men. The Navy five-year air program approved June 24 1926, authorized the construction of two rigid airships of approximately 6,000,000 cubic feet volume, the two to cost not in excess of \$8,000,000. The Act provides that the building of one of these ships shall be undertaken as soon as practicable and prior to July 1 1928. Having in mind that the Congress recently ap-propriated \$300,000 for the construction of an all-metal airship for ex-perimental purposes, to determine by practical demonstration the type of of lighter-than-air craft, it is thought the part of wisdom to wait upon this determination, even though it may be found necessary to ask for an exten-sion of the time limit placed on the initiation of work on one of the ships. Briefly summarized, provision is made in this Budget under the appro-priation items for the air services and other items which enter into the cost thereof for a total of \$73,477,380 for aviation of the Army and the Navy. This amount embraces \$20,600,000 for the procurement of new planes and \$2,400,000 for the construction of barracks and quarters at aviation fields. It does not, however, include the value of supplies available from war surplus which would increase this total by a number of millions of dollars. While discussing the subject of our air service, it is proper here to refer to the other provisions made in this Budget for air analyziton. To carry into effect the Act to encourage and regulate the use of aircraft in commerce, approved May 20 1926, the estimates carry for the Department of Commerce **\$796**,250 for the promotion of air commerce and regulatory work, which includes funds for the procurement of not to exceed 10 airplanes, and \$3,219,-500 for the establishment and maintenance of aids to air navigation. The estimates carry \$523,000 for the National Advisory Committee for Aero-

nautics. Under the Department of Agriculture they provide \$50,000 for the maintenance and operation of airplane patrol in the national forests and \$120,000 for special weather observations for the benefit of air nark-gation. The estimates for the Postal Service carry for the operation of the air mail service between New York and San Francisco \$2,350,000, with pro-vision that a part of this sum be made available for contract service if the route be leased to private operators, and for the contract air mail service \$2,000,000. The estimates for the Coast Guard carry \$186,151 for the oper-ation of its seanlane fleet.

route be leased to private operators, and for the contract air mall service \$2,000,000. The estimates for the Coast Guard carry \$186,151 for the oper-ation of its seaplane fleet. The proper development of the aeronautical industry in this country is essential both to our national defense and commercial aviation. The Fed-eral requirements for aircraft alone are strengthening this industry. The program which the Congress has prescribed for our air forces will assure the industry continuing Federal business and an increase from other sources should accrue to the industry from the legislation for the encouragement of commercial aviation and from the policy which we are following of making contracts with private operators for the air transportation of mail. The Government is operating but one air mall route and proposals have been issued by the Post Office Department with a view of placing this route under contract for operation by private interests. In the production of airplanes and accessories there is no competition between the Federal Government and private industry. It is a fortunate situation when the needs of the Gov-ernment can be met by affording an orderly stimulation of the industry upon which we depend to supply our needs. The present sound condition of the aeronatucal industry in this country shows the wisdom of the policy which we are following. If there is any question as to the failure of our Government to recognize the importance of aviation in national defense and in commerce, the answer can be found in the vast sums which heretofore have been appropriated and the legislation enacted by the Congress. The estimates contained in this Budget carry alone for this purpose a total of more than \$82,500,000. more than \$82,500.000.

Shipping Board.

There is included in this Budget \$12,000,000 for the operating deficit of the Shipping Board. It is believed this amount, re-enforced by certain receivables and other available resources, with reduction of losses through sales of lines as opportunity offers, as contemplated by the Congress, will permit necessary operation of the Government's merchant marine during the fiscal year 1928. From 1921 to 1926, inclusive, the total net loss incurred in the operation of its various lines was \$238,157,582 18. These figures represent losses sustained through the operation of the active fleet and the maintenance of inactive vessels. I mention this to show that in the six fiscal years from 1921 to 1926, inclusive, the Government has spent in the operation of its merchant marine an average of nearly \$40,000,000 a year.

fiscal years from 1921 to 1926, inclusive, the Government has spent in the operation of its merchant marine an average of nearly \$40,000,000 a year. The losses have been gradually diminishing each year. Provision is also made for continuing the availability of the \$10,000,000 defense fund ap-propriated in the first session of this Congress. With regard to the operation of vessels by the Shipping Board, the Merchant Marine Act of 1920 contemplates that such operation shall be maintained unless it shall appear within a reasonable time that the lines or parts thereof can not be made self-sustaining. None of the lines now being operated are self-sustaining, and while the reduction in cost has been helpful from the standpoint of the Treasury there is no immediate prospect that any part of these lines can be operated without loss to the Government. Government

Government. Under the joint resolution of July 3 1926, the United States Shipping Board will present to the Congress not later than Jan. 1 1927, two plans for building up and maintaining an adequate merchant marine for commerce and national security—one through private capital and under private ownership and the other through construction, operation, and ownership by the Government. The time is approaching, if it has not already been reached, when the Congress should give consideration to the formulation of a more definite policy regarding our merchant marine. Such definite policy, I trust, is foreshadowed in the resolution to which I have referred

Eradication of Tuberculosis.

Eradication of Tuberculosis. For the eradication of tuberculosis in animals an estimate for \$5,853,000 is included in the Budget. This is an increase of \$1,200,000 over the amount provided for the current year. The continuing increase in the number of cities which have placed embargoes against milk from dairy herds which have not passed the Federal tuberculin test is placing a heavy burden on the owners of dairy herds, since slaughter of infected animals is the accepted method of eradication. The furnishing of pure milk is of vital importance to the health of the people. Because of its inter-State char-acter, it is entirely proper that the Federal Government share with the States the cost of protecting the purity of this great food supply. The amount included in the estimates should permit adequate prosecution of the work of eliminating tubercular cattle from dairy herds. The results of the work already done warrant the belief that we can confidently expect the complete elimination of this menace to health. With this hope and probability in mind, there certainly is no excuse or warrant for State or Nation to withhold the funds necessary to effectively carry on this important campaign.

Forest Conservation.

Forest Conservation. The estimates carry a total \$22,037,984 for the protection, preservation and conservation of our forests. The forest acreage in the United States is approximately 372,426,000 acres, of which 158,000,000 acres are in the national forests. With such generous forest resources we have been prome to consider the supply of forest materials inexhaustible. The constantly increasing demands to meet our growing needs, however, and the destruction of forests by fire are arousing apprehension that in the comparatively near future industry may be seriously handleapped for lack of forest products. Important remedies to meet this situation are fire prevention and reforestation. Throughout the forest regions co-operative work in connection with protection of timber and reforestation of lands has been highly developed. In many of the States it is compulsory on private owners. The Clarke-McNary law contemplates that the Federal Government as beeneficiary in this co-operative work contribute approximately one-fourth the cost. Since forest products activities now submitted have that end in view. The recent heavy losses by fire must be met by a deficiency appropriation, which will approximate \$2.000,000. With further protective measures, it is hoped such large deficiency appropriations may be avoided in the future.

measures, it is noped such large denciency appropriations may be avoided in the future. The estimates also include \$1,000,000 for the acquisition of land at the headwaters of navigable streams. While this item is primarily for the conservation and control of water, the project bears an important relation to forest conservation. There is now pending in Congress a bill to authorize an appropriation of \$2,000,000 a year for the fiscal year 1928 and 1929 for this purpose. In the event of the passage of this bill consideration will be

given to the submission of a supplemental estimate of \$1,000,000 for this purpose.

Rural Post Roads.

For co-operative construction of rural post roads to June 30 1928, the amount of \$765.000.000 has been authorized by the Congress. The esti-mates carry \$75.000,000 for 1928, which is the total authorization for that year. This amount would bring total appropriations to \$666,200,000— \$98,800,000 less than the amount autherized. In view of the authority granted the Secretary of Agriculture to enter into contractual obligations for the total authorization, it is necessary only to appropriate in each fiscal year the funds required to pay for current work. The construction program is not delayed by this method. In view of the increasing ability of the States to finance their own road construction, due to the general adoption of the gasoline tax, I renew my recommendation of a year ago that future legislation restrict the Federal Government's participation in State road construction to primary or inter-State highways, leaving it to the States to finance their secondary or intercounty roads. This would operate to diminish the amount of the authorizations after the fiscal year 1929, when the present authority expires. \$98,800,000 less than the amount authorized. In view of the authority

Internity and Infancy.

No estimate is submitted for carrying on the work under the Maternity and Infancy Act, approved Nov. 23 1921, inasmuch as the authorization of appropriations for this purpose was fulfilled with the appropriation for 1927. A bill is now pending before the Congress extending the provisions 1927. A bill is now pending before the Congress extending the provisions of that Act to the fiscal years 1928 and 1929. If and when that measure becomes law I propose sending to the Congress a supplemental estimate for an appropriation to make its provisions effective. I am in favor of the proposed legislation extending the period of operation of this law with the understanding and hope that the administration of the funds to be provided would be with a view to the gradual withdrawal of the Federal Government from this field, leaving to the States, who have been paid by Federal funds and schooled under Federal supervision, the privilege and duty of maintain-ing this important work without aid or interference from the Federal Government. Government.

Government. I have referred in previous Budget messages to the advisability of restrict-ing and curtailing Federal subsidies to the States. The Maternity Act offers concrete opportunity to begin this program. The States should now be in a position to walk alone along this highway of helpful endeavor, and I believe it in the interest of the States and the Federal Government to give them the opportunity.

Enforcement of Prohibition.

For the enforcement of prohibition nearly \$30,000,000 is provided in the Budget by direct and indirect appropriations. The Coast Guard has been enlarged and strengthened to enable it to prosecute effectively its part of the campaign of enforcement, while the other enforcement agencies have been amply financed. Whatever is necessary to put into effect the have been amply infanced. Whatever is necessary to put into effect the expressed will of the people as written into the Eighteenth Amendment of the Constitution of the United States and the will of the Congress as expressed in the Volstead Act will be done. Whatever funds may be necessary to vindicate the law and secure compliance with its wise and righteous provisions should be provided. The constitutional duties of the President and the Congress make any other course indefensible.

River and Harbor Works.

This Budget carries \$66,347,600 for the improvement and maintenance of existing river and harbor works, flood control, operation and care of canals, and other works of navigation. This does not include the maintenance and operation of the Panama Canal, for which \$7,600,000 is recomance and operation of the Panama Canal, for which \$7,600,000 is recom-mended. For rivers and harbors proper the sum of \$50,000,000 is asked. To complete approved projects, \$195,000,000 will be required. Of the \$50,000,000 contained in the Budget slightly more than \$30,000,000 will be available for improvement and new construction. At this rate we will complete authorized projects in something less than seven years. We are providing \$50,000,000 annually for river and harbor work and \$10,000,000 annually for Mississippi flood control. Commitment of the Federal Government at this time te a more ambitious and generous annual spending program should not be made without the most careful study of the financial condition of the country and the plight of the taxpayer.

Relief of Veterans.

For the relief, care, and comfort of the veterans of our various wars and their dependents I am recommending in this Budget a total of nearly \$705,000,000. This total includes pensions, adjusted compensation, and all other factors, direct and indirect, that enter into this great patriotic service the Government owes its defenders. There can be no thought of service the Government owes its defenders. There can be no thought of curtailing this work of appreciation, this willing attempt to pay the nation's debt. It may be wise, however, to call a halt at this time with regard to additional legislation for the veterans. It may be in the interest of the beneficiaries to permit existing provisions for their care and the care of their families to rest undisturbed for a period, at least until we can definitely determine what deserving need is unprovided for. What the veterans need it is a privilege to give and the giving should crowd the heels of the need when determined. when determined.

Civil Service Retirement.

Neither the estimates of expenditure nor the estimates of appropriations contained herein include any amount for meeting the accrued liability of the Government to the civil service retirement and disability fund The pay-as-you-go policy should apply to this fund and an appropriation be pay-as-you-go policy should apply to this fund and an appropriation be made to meet the accrued liability of the Government The Act of Concress approved July 3 1926, provides for the annual submission of a Bi dract estimate of appropriation for this purpose. Such an estimate, however, requires an actuarial valuation of the fund under the new law. This valua-tion is under way, but is not yet completed. When completed, I shah submit to the Concress an estimate of the amount required for the fiscal Year for this purpose.

Federal Buildings.

The Congress has made wise and substantial provision for the construction of much-needed Federal buildings, both at the seat of Government and in the States. Contemporaneously with this the Congress made similar provision for our foreign building requirements and also for permanent hous-ing at our military posts and stations. These measures give us a much-

needed construction program. The funds which we spend to complete this program will be a good investment and bring us adequate return.

Special Funds and Accounts.

In addition to the usual statements giving information of the financial transactions of the establishments of the Government for which annual appropriations are made, the 1928 Budget carries a comprehensive summary of the financial status of a considerable number of special funds, accounts and authorizations operated either by Government agencies or under some form of Government supervision and responsibility. This summary makes available information concerning the financial condition of various Government institutions not heretofore published in readily available form.

The National Debt.

The reduction in the total gross debt for the fiscal year 1926 was \$872,-977,572 71. This was effected by (1) \$487.376.050 69 on account of the sinking fund and other debt retirements chargeable against ordinary re-ceipts; (2) application of the entire surplus of \$377,767.816 64; and (3) re-duction in the general fund balance of \$7,833,705 38 below the balance at

ceipts; (2) application of the entire surplus of \$377.767.816 64: and (3) reduction in the general fund balance of \$7.833.705 38 below the balance at the close of the previous fiscal year. In the past five fiscal years the debt reduction aggregated \$4.334.000.000, and in June 1926 reached a level below twenty billions for the first time since November 1918. The short-dated debt required to be paid or refunded in three and one-half years, which includes the Third Liberty Loan, amounted on June 30 1926 to 4.7 billions, as compared with 6.1 billions at the close of the previous fiscal year. The decrease of 1.4 billions in this part of the debt has strengthened the position of the Treasury for the refunding operations necessary in connection with the Third Liberty Loan, which matures on Sept. 15 1928, and is not callable before that date. The interest payment on the debt, the largest single item of our expenditures, amounted to \$832.000.000 in 1926, as against \$999.000.000 in 1921, a decrease of \$167.000.000, or nearly 17%. For 1927 the estimated expenditures are \$785.000.000. The World War Foreign Debt Commission has substantially completed the duties imposed upon it by Congress. Eliminating certain debtors with which negotiations are not now practical, funding agreements have been signed with all of those nations owing the United States on account of loans made during and after the war. All of the settlements have been ratified by Congress except those with France and Jugo-Slavia, and in these ccases the House of Representatives has acted but the bills are still pending in the Senate. But the French settlement has not yet been taken up by their Parliament. In general, uncertainty with respect to war debts has ended.

Alien Property Legislation.

Alten Property Legislation. By the Paris agreement the United States has participated officially in the restoration of Germany. Through the Federal Reserve system and shrough our bankers and private American citizens we have been of assist-ance in the progress of financial restoration of many countries in Europe. The American spirit, characteristic of construction, will, I teel sure, be an active help in further plans to put other countries in sound condition. Eu-tope is progressing and is reaching again peace condition. There tions now unanswered but which already have the astention of Congress. These questions are three, and have to do principally with Germany, al-though similar matters but lesser in amount also involve Austria and Hun-gary. As a war measure the President, through the Alien Property Cus-todian, seized the private property of enemy nationals, and to a large ex-tent this property is still held by the Custodian, awaiting disposition by Congress. Under her treaty of peace with us, Germany undertook to reim-burse American nationals and the United States Government for losses and admages occasioned by Germany. By the treaty the property of German autionals seized and held in this country is pledged as security for the pay-ment of the claims of American nationals against German, American commis-sion has been constituted to pass upon the merits of the claims and is now completing its awards. completing its awards.

completing its awards. Germany's obligations to pay reparations were in excess of her immediate capacity, and her creditors devised for her reorganization a plan and method of payment a part of which accrues to the United States. This plan, in the opinion of its framers, constitutes the maximum that Germany can immediately pay to her former enemies and of necessity represents holding in abeyance some of Germany's obligations. Under this plan the amount applicable to the immediate payment of the American claims is as a prac-tical meticr inadequate. Some other way will have to be found to improve

applicable to the immediate payment of the American claims is as a prac-tical matter inadequate. Some other way will have to be found to insure prompt payment to our nations for their losses. Also as a war measure the United States seized and used ships, radio stations, and patents belonging to German nationals and found in the United States. The moral obligation to return the private property or its proceeds in the hands of the Alien Property Custodian to its German owners is equally applicable to the payment of compensation for the ships, radio statens, and natents or proceeds received from their discovery.

its proceeds in the hands of the Alien Property Custofian to its German owners is equally applicable to the payment of compressation for the ships, radio stations, and patents or proceeds received from their disposal. We should treat the two situations alike. Congress should enact into law during the present session a fair and com-prehensive plan for the settlement of these three questions. Without here suggesting the details of any particular plan, I believe that a correct solu-tion of the problem is controlled by two principles. The Supreme Court of the United States has held in effect that it is within the legal right of Congress to make such use of the property of German nationals which the United States has seized as Congress may desire. It might, therefore, apply the proceeds of this property belonging to German nationals which the States and to our nationals, thus satisfying American claims. In my opinion such a course is not consistent with the American ideal of the sanctity of private property of nationals, even though their Government may be at war with us. Sound American policy is opposed to the applica-tion of the property of German nationals to the payment of the debt of their Government. This is the first principle. If the policy I have just be borne by the whole people, and the policy can not be affirmed at the sacrifice of the rights of only a part of the geople—the American claimants against Germany. The alien property is pledged as security for the payment-of the American claims. If the United States de rives the American claim-ants of their security it can only do so fairly if it substitutes for this security practical assurance of ultimate payment of the duestion antionals, but it must not do justice to Germans by doing injustice to otr own American nationals. This is the second principle. Within these principles I feel sure that means will be found to accomplish a solution of the questions fair to all and consistent with American policies.

The White House, Dec. 6 1926.

Annual Report of Secretary of Treasury—Tax Figures for 1925 Reveal Unparalleled Level of National Income-McFadden Bill Endorsed.

In indicating the high plane of the country's prosperity, Secretary of the Treasury Mellon, in his annual report presented to Congress on Dec. 9 observes that "from the preliminary tax figures of profits and earnings for the calendar year 1925, just compiled, it can be safely stated that the country has reached a level of national income not before exceeded." Mr. Mellon refers to the financial structure of the Federal Government as "in excellent shape," and credit throughout the country, he says, seems to be ample. An indication of this, he notes, is the ease with which \$16,000,-000 has been recently raised through private subscription for marketing corporations to handle the situation arising out of the large cotton crop. "On the whole," he adds, "it seems to me our domestic situation is in good shape and we can look forward to another satisfactory year."

The increase in installment buying is one of the subjects referred to in the Secretary's report; while stating that "the increase in savings deposits, in building and loan associations, in life insurance and in investments shows that installment buying has not yet progressed to a point where it interferes with the intelligent saving of the American people," there are, however, he says, two elements of weakness against which we should be on our guard. The purchaser should be careful that the article which he acquires upon credit has a real and permanent value, and that he does not tie up too much of his future earnings for his present enjoyment. Secondly, if demand should decline, there is danger that to stimulate further consumption the terms of payment may be so lightened as to make the credit unsound from a banking standpoint, and the finance companies and the banks thus become holders of large amounts of slow or uncollectible paper."

In his recommendations for legislation, Secretary Mellon re-states his recently announced views on tax relief, which he proposes be in the form of a credit upon income taxes, stating that "there is not time to pass legislation to cover the Dec. 15 1926 income tax date, but before March 15 1927, Congress might provide for this credit against all income taxes, both individual and corporate which are due and payable in the first six months of the calendar year 1927." His proposal is that "a credit might be allowed of 30% of the half year's taxes." Secretary Mellon expresses himself in agreement with the action taken at the recent annual convention of the American Bankers Association recommending the enactment of the so-called McFadden bill, including the provisions rechartering the Federal Reserve banks, with certain restrictions on branch banking. The Secretary's recommendations for legislation are made as follows:

RECOMMENDATIONS FOR LEGISLATION.

Taxation.

Taration. On Feb. 26 1926, the President approved the Revenue Act of 1926. This law embodied changes in the administrative provisions which the actual operation of the income tax law had found desirable; increased the personal exemptions from \$1,000 and \$2,500 to \$1,500 and \$3,500; extended the credit for earned income; and reduced the normal tax to a 5% maximum and the surtaxes to a 20% maximum. The capital stock tax on corporations was removed and in lieu thereof 1% additional income tax was imposed to make up for the loss in revenue but with no increase in the taxes paid by corporations. The estate tax was reduced and the possible credit for inheritance or estate taxes paid to a State increased from 25 to 80%. The legality of this provision is now pending in the Supreme Court. Many of the excise taxes were removed, including taxes on trucks and accessories. The automobile tax was decreased from 5 to 3%. The income tax provi-sions were generally made applicable to the tax on income earned in the calendar year 1925 and taxed in the calendar year 1926, and the excise tax changes became effective either upon the enactment of the law or a few months later. The effect of the law, therefore, has been felt by the Treas-ury only during the five months to date of this fiscal year. The law also created a Joint Congressional Committee on Internal Revenue Taxation consisting of five members of the Finance Committee of the Senate and five members of the Ways and Means Committee of the House of Representatives with the duty of investigating the operation and effect of the Federal system of internal revenue taxation. This committee has just begun its work. of internal revenue taxation. This committee has just begun its work. We have then a new law to which the test of actual experience has only just begun to be applied. The Federal Government in time of peace should meet its expenditures

The Federal Government in time of peace should meet its expenditures from current revenues. The source of a government's revenue is taxation. Taxation must be sufficient to carry out the policies which the Federal Government deems essential for the welfare and happiness of its citizens. It is the duty, therefore, of the Government to determine what policies should be essential, and, if they can be more than met over a series of years from taxation, to reduce taxes. Conversely, if the governmental revenues are not sufficient then it is the duty of the Government to increase taxes. After every great war abnormal expenditures can be reduced, but at the same time there is an opposing tendency of normal expenditures to increase due to the growth of the country and the increase in governmental activities. This latter increase tends to neutralize and ultimately overcomes the this administration has enforced. Without enumerating all the causes of greater expenditures by the Government, I might mention, among others, contributions for good roads, adjusted service compensation, appropriatione

cFadden Bill Endorsed.
to make up the deficit in the civil service retirement fund, and a publis building program necessary to meet in part the Government's need of buildings underled since before the war. Total expenditures chargeable against ordinary receipts of six billion in 1920, the first real peace year, dropped to three and one-half billion in 1924, but, as I have said, by reason of the increase alightly in spite of the very considerable saving in interest on the public debt through its retirement and refunding at lower interestrates. The suggestion has been made that the expenditures of the Government further decreases in expenditures to increase alightly in spite of the very considerable saving in interest on the public debt through its retirement and refunding at lower interestrates. The suggestion has been made that the expenditures of the Government outle debt decreased by altering the sinking fund provision and the use of the proceeds of repayments of foreign loans. These provisions were adopted by Congress during and after the war, and on the faith of them every Government obligation sold by the Treasury since that time has been taken by the American peeple. I need not again express my opinion that the functed States will never repudiate a contract which it has made with the purchasers in good faith of its securities. Aside from the ethics of such repudiation, which is controlling, business sense demands an early retire ment of the national debt. The total interest charges at 44.000,000,000,000, or early three times as much interest to be paid over the longer term as sever the shorter terd.
The real value of the dollar, that is, its value in terms of goods it will web twose borrowed on a 51-cent dollar, and to-day the dollar is sourt using the 1860 value as the base), or, in other words, we paid back in value §3 for every \$2 we borrowed. Using 1913 as a base, our present war debt was borrowed on a 51-cent dollar, and to-day the dollar is sourt, the word way the other great wars i

two general classes. During the war and in the period of post-war adjustment the Government made what might be called capital investments in such things as war sup-plies, now surplus, loans to railroads, investments in the War Finance Corporation, and in the bonds of the Federal Land banks. In the last five fiscal years receipts from these and other similar sources have re-turned to the Treasury some \$950,000,000. During the same period collec-tion of back taxes over refunds of taxes, a contribution also from past years, here beneficial wear net receipts from

turned to the Treasury some \$950,000,000. During the same period collec-tion of back taxes over refunds of taxes, a contribution also from past years, has brought in \$400,000,000. In the current fiscal year net receipts from similar revenues should be \$250,000,000. In the next fiscal year similar receipts should be about \$50,000,000, a decrease of \$200,000,000. Of the investment assets there remains about \$400,000,000, but the greater part is of doubtful or slow character, and by the close of the present fiscal year in June the Internal Revenue Bureau should be substantially current on back taxes, and this item as a material net receipts from current taxation. The second general class is composed of the receipts from current taxation. The three divisions, consisting of customs, income taxes, and miscellaneous internal revenue, are estimated for the present fiscal year to bring in: Cus-toms \$615,000,000, income taxes \$2,190,000,000. In the next fiscal year, that ending June 30 1928, these figures are, respectively, \$600,000,000, \$2,090,000,000 and \$570,000,00, a total of \$3,260,000,000. The loss on income tax revenue is the expected decrease in back taxes, and the loss in miscellaneous internal revenue is accounted for entirely by the reductions of the Revenue Act of 1926, which in practice do not become fully felt for several years. It is upon these current taxes that the Government must everal years. It is upon these current taxes that the Government must rely

The set of the system of the system of the set of the system of the syst In the divisions of the spheres of taxation between the State and municipal

good, and we may expect diminished returns when conditions change materially. We are now at a very high tide of prosperity in the United States. There is no reason to expect at this time a marked reaction, but before determining that permanent tax reduction can be had we must have reasonable assurance of a continued flow from the sources from which our revenue is obtained. With only a few months' test of the Revenue Act of 1926, common sense requires that we do not act precipitately. We face the near exhaustion war-time assets and the necessity of putting our sole reliance for Govern-ment revenue upon a class of current taxes which are peculiarly susceptible to large variations. Tax reduction applies not to ene year but to every year after its adoption. Surplus is a casual happening, occurring in one year and not in another. A loss of revenue which could be easily sustained in the fiscal year 1927 might result in putting the Budget in the red in 1929 and require the imposition of additional taxation. Business can easily adjust itself to a lowering of expenses through a reduction in taxes, but if a decline in prosperity should come business could not stand a raise in expenses through more taxes just at a time when it needed not uncertainty but certainty, not tinkering by the Government, but a sustained and known public policy.

The imperative necessity that we do not commit our Government to an

The imperative necessity that we do not commit our Government to an unsound fiscal policy for the future should not prevent the Government treating its taxpayers fairly in any particular year in which Government reating its taxpayers fairly in any particular year in which Government settled after the war, but I do not believe in debt reduction along the program settled after the war, but I do not believe in the payment of a public debt to the undue burdening of productive industry. A balance should be maintained between debt reductions and tax reductions which is fair to all interests in our country. According to present estimates the present fiscal year should end with a Governmental surplus of about \$350,000,000 after providing for the retirement of debt through the sinking fund and from repayment of foreign loans. I see no reason why the greater part of this surplus might not be left in the pockets of the people of the country a credit upon their income taxes.

Extension of the Federal Reserve Bank Charters.

to our needs. With the Treasury and the taxpayer both protection we can alway at the taxpayer both protection we can be advected to a set of 1920. The set of taxpayer both protection of their present tenure to wind any uncertainty as to continuity of policies and administrations. It would seem, therefore, that the question of their renewal should not be delayed beyond the present session of Congress. There is, fortunately, little difference of opinion as to the advisability of extending these charters. The credit for this achievement is due in large measure to the steady ing influence excreted but with a minimum of strain upon our financial structure. The credit for this achievement is due in large measure to the steady ing influence excreted in the advisability of extending these days at a credit measticity which rendered it totally inadequate to the country's needs. The old banking system was so constituted that it operated to aggravate to have consequently unable to increase the currency in times of stringency. National banks could expand their credit facilities only by borrowing from the large measure of or eserve system. The large joint as the result that all loans in the end constructure as part of one great financial structure. The credit of the large measure of one great which has secured by down for the result shall loans in the editors banks great way and the taxe and the trade with adequate to the large and the result which in the forter of the country is needs. The old banking system was so constituted that it operated to as secured banks with a banks could expand their credit facilities only by borrowing from the large measure of one great financial structure. The face of the second the second to an two of the second to any the secon

such a calamity would have had most serious consequences throughout the world. The Federal Reserve system is to-day one of the most important factors in the effort toward world stabilization. When England made the moment-ous decision to the its currency to gold and to re-establish the pound upon a gold basis at its former value, it meant that the o.d standard for financial transactions was to continue and that America was not to be left holding the world's supply of a meta for which the other nations were seeking a substitute. The Treasures of the two countries supported thus action, but great credit is due to the Federal Reserve banks for the part which they played in bringing about this result. These banks extended a credit of \$100,000,000 to the Bank of England, and the British Treasury arranged for credits of an additional \$200,000,000 with private American bankers. England has been on a gold basis now for a year and a half and has not used a single dollar of these credits; nevertheless, without the support furnished by the Federal Reserve banks, I do not believe that stabilization would have taken place at the time when it actually occurred. In the plans for the stabilization of the rest of Europe, the participation of the Federal Reserve banks is equally necessary and in a 1 this the

In the plans for the stabilization of the rest of Europe, the participation of the Federal Reserve banks is equally necessary and in a 1 this the interests of the American farmer and manufacturer are vitally concerned. The nations of the world must be re-established on a sound financial basis if our surplus products are to find an export market. The improvement in world markets and some adjustments in production have already accom-plished more for agriculture in this country than unlimited extensions of credit or artificial measures of price control could possibly have done. The plans which are now taking shape throughout the world look far ahead; for this reason, it is important that no element of uncertainty should be injected into the situation such as would come from a delay in extending the charters of the Federal Reserve banks. It is equally important that the system should not be impaired by changes which, seek to benefit any special group of producers or consumers but which, in the end, might prove to be fundamental and might interfere seriously with the proper functioning of the banks as reserve institutions. There must be changes must be made,

not for partisan purposes or to satisfy any class or group, but in accordance with sound banking principles.

Banking Legislation.

Banking Legislation. The Federal Reserve system is a most important element in the con-tinuation of ptsperity in America and will be indipensable again in any financial crisis which may come. Its continued operation, however, de-pends upon its representing the bulk of the banking resources of the country and its power to retain these resources in time of emergency. Membership in the Federal Reserve system is made up of a 1 the national banks, which are required by law to be members, and of such State banks as ma voluntarily join the system. At present the membership consists of all the national banks, about 8,000 in number, and 1,400 out of 20,000 State banks. The combined resources of member banks represent nearly two-thirds of the banking resources of the country. If the system becomes one composed principally of voluntary members, the system, the Govern-ment, and the country might be embarrassed in time of emergency by the withdrawal of membership and the depletion of the banking resources sub-ject to mobilization. It seems to me, then, desirable that Congress should keep the national banks, which are always members of the Federa Reserve system, upon a reasonable equality of powers with the State banks, so that the national banks may continue to meet the competition of State banks and survive.

system, upon a reasonable equality of powers with the bark take barks and survive. The national banks may continue to meet the competition of State banks and survive. The national bank is the creature of the Federal Government; the State bank the creature of the particular State in which the bank is located. National banks and State banks exat side by side in the various States; and if in any State the law of that State grants a power to the State bank which the laws of Congress deny to its neighbor, the national bank, and if this power be a valuable business privlege, the tendency is for the State bank to grow at the expense of the national bank until ultimately the stock-holders of the national bank at bandon their nati nal charter a d take out a State charter. With the development of banking some States have in-creased the powers of their banks, and in some particulars Congress has also liberalized the national bank act to equalize privileges between the two classes of banks. For example, under certain conditions a national bank may exercise trust powers in a State where like privileges between the two classes of banks. This is fair to each and is a policy which should be followed by Congress, except in such cases as the privilege granted to a State bank is in the opinion of Congress unsound from a banking standpoint. In the former Congress what has been known as the McFadden bull was introduced, based on the principle of the equality of power I have mentioned above and which also clarified some of the provisions of the National Bank Act. The bill failed of passage in the former Congress, was reintroduced in the present Congress, passed both Houses, but in different forms, and is now pending in conference between the Senate and the House. I am advised that the principal matter upon which agreement has not yet been had between the two Houses is on the question of the Hull amendment. The original McFadden bill gave national banks the rig t to establish branches within the corporate limits of the city in whic

be removed by the McFadden bill would be removed in New York State but not in Missouri. A Federal law which would give certain powers to national banks in 22 States and would deny the same powers in the future under the same conditions to national banks in the remaining 26 States is not proper Federal legislation. The Hull amendment adds nothing to the protection given by the original McFadden bill to those States which do not permit branch banking. Under the original bill national banks may not have branches in such States. But if the policy of a State should change and it permit State banks to have branches, then it seems to me that the principle which gives limited branch anking facilities to national banks in tates now permitting branch banking should equally apply to States which may adopt a similar policy in the future. Want of equality between competitors is the reason given for any Federal branch-bank legislation, and I can not see why that reason is not applicable to to-morrow's want of equality as well as to to-day's.

Is the feason given for any redicar transformer bank registration, and redictives see why that reason is not applicable to to-morrow's want of equality as well as to to-day's. At the annual meeting of the American Bankers Association, held in Oct. 1926, in Los Angeles, Calif., the association adopted a resolution recommending to Congress the enactment of the so-called McFadden bill, including the provisions rechartering the Federal Reserve banks, with the following restructions upon branch banking: First, 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 established ank be permitted to enter or to, retain membership in the Federal Reserve system if it has in operation any branch which may have been established after the enactment of H. R. 2 beyond the corporate limits of the municipality in which the bank is sutuated; fourth, that no branches which may have been established after the enactment of H. R. 2 beyond the corporate 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.

national bank, or when two or three national banks consolidate. With this recommendation and under the limitation therein set forth. I thoroughly agree. The national banks have waited patiently for construc-tive banking legislation from Congress. Owing to the unfortunate injection of the Hull amendment into the McFadden bill, reief has not yet been had. Many banks have withdrawn from the national bank system, and unless action is taken by Congress I am fearful that the national bank system will be further weakened. The Federal Government owes to its own banking corporations treatment which will permit them to meet their competitors, the State banks, upon at least fairly equal terms. We can not afford to destroy the national banks, which are and must be the backbone of our Federal Reserve system. Federal Reserve system.

Asposition of Sequestrated German Property and Payment of Mixed Claims. Disposition of Sequestrated German Property and Payment of Miled Claims. It is eight years since the war ended, b t reconstruction is difficult and the task is not yet completed. America still has a duty to remove sources of possible friction, and there is no greater cause of misunderstanding be-tween nations than the existence of unsettled international questions. For this reason the administration has urged the funding of inter-allied debts. As a further step in the program of adjustment, the Treasury prepared last

That the United States advance the money necessary to pay the private American claims.
 That the United States pay compensation for the ships, radio stations, and patents taken from German nationals and used by the United States.
 That the Treasury be authorized to borrow the money necessary to make these payments and all receipts from Germany under the Dawes Plan go to pay interest and principal of the public debt, thus reimbursing the Treasury.

the Treasury This plan proposed to dispose of the three matters between the United

This plan proposed to dispose of the three matters between the United States and Germany left unsettled since the war. Germany promised to pay the American claims, but Germany also agreed to pay to the Allies an enormous bill for reparations. This was more than Germany could do, and in effect it went into receivership. Under the reorganization plan proposed by the Dawes Commission and accepted by all of Germany's creditors, including the United States, by the Paris agree-ment, we are to receive a share of the Dawes payments on account of the American claims, amounting, when the plan is fully operative, to \$11,000,-000 a year. It would, however, take 80 years to pay the awards of the Mixed Claims Commission if this share alone is used. Unless we should confiscate the private property of the German nationals which we hold and apply the proceeds against these claims, the American claimants, receiving only a fraction of their awards each year, would get little real compensation for their losses. Payments in small installments over a long period of time mean little to an individual, but are of benefit to a government which is expected to continue in existence for centuries. It would be no particular hardship, therefore, for the United States, out of the money borrowed for the purpose, to pay off the private American claimants and to rely upon subsequent receipts from Germany for reimbursement. The alternative is to confiscate the private property of German nationals

the purpose, to pay off the privite American claimants and to rely upon subsequent receipts from Germany for reimbursement. The alternative is to confiscate the private property of German nationals to pay the debt of their Government. Although Germany is obligated to make good to her nationals for any property taken to pay the debt of their Government to American citizens, unless we know as a practical matter that such payment will be adequate, for us to take the private property is confiscation. It has always been American policy to recognize this sanctity of private property of others, even though we are at war with their Government, and we should not change now. As a commercial nation with large interests abroad, the continuation of this policy as a part of international law may be to our own material advantage in the future should another war ensue. And, finally, we took the property as trustee, negativing the intention to confiscate it, and under the Berlin treaty and joint resolution of Congress we have agreed to hold the property only until suitable provision is made for the payment of the American claims. Our own conduct appears to have estopped us from using this private property to pay Germany's debt even if the Constitution would permit confiscation, now that we are at peace. The payment for ships, radio stations, and patents, is but a recognition of fair dealing that the United States, having received the benefit of property taken and used, should pay just compensation. The plan embodied in one piece of legislation all of the principal matters left over from the war and would if adonted be a sattlement, with honor

The plan embodied in one piece of legislation all of the principal matters left over from the war and would, if adopted, be a settlement with honor to the United States.

to the United States. Objection arose to the plan in the Committee on Ways and Means of the House of Representatives because the plan imposed a burden on the Treas-ury, and various other plans have been suggested. The Treasury under-took the preparation of the plan in the first instance for the purpose of presenting some constructive solution of the entire problem. I have not considered that this particular plan is the only one which Congress should adopt. I am quite ready to support any legislation for the solution of the. question which meets the two requirements which I believe to be essential. First, that the United States shall not take the private property of enemy nationals with whome we were at war at the expense of individual American citizens, whose complete protection should be the first care of our own country. country

country. The suggestions which have appeared up to the time of the writing of this report as alternatives for the Treasury plan have recognized the first of these principles, but not to the full extent the second. I think it might be well for me to repeat some of the reasons why I think the second principle is area more is contract then the first

be well for me to repeat some of the reisons why I think the second principle is even more i aportant than the first: First. It is the duty of a nation as a nation to protect its citizens against harm by another nation. Therefore, the burdens suffered by an individual through the unlawful aggressions of Germany should be borne not by the individual alone who has suffered, but by the United States as a whole. Second. In the Berlin treaty, which embodied certain provisions of the Versailles treaty, Germany agreed that the alien property could be used to pay American claims and that Germany would reimburse her own nationals. In the Winslow Act, passed in 1923, for the payment of certain earnings to the owners of the alien property. Congress seems to have ig-nored the right of the American claimants and in effect estopped itself from making use of the orporety as it was originally empowered to do under the nored the right of the American claimants and in effect estopped uself from making use of the property as it was originally empowered to do under the Berlin treaty. In our participation in the Dawes Plan through the Paris agreement, without the consent of the American claimants, America in effect postponed and placed upon an indefinite basis the American claims, both as to the amount to be paid and time of payment. The action of Congress by the Winslow Act and the United States' participation in the Dawes plan, by taking rights away from the American claimants, put upon this country the duty to see that American claimants, put upon this country the duty to see that American claimants do not suffer from

Daves plan, by taking rights away from the American claimants, plit upon these country the duty to see that American claimants do not suffer from these acts.
 In discussing the authority of Congress over enemy property the Supreme Court, in the recent case of United States vs. Chemical Foundation (Inc.) (decided Oct. 11 1926), said:
 There is no support for a construction that would restrain the force of the broad language used. Congress was untrammeled and free to authorize the seizure, use, or appropriation of such properties without any compensation to the owners. There is no constitutional prohibition against confiscation of enemy properties. . . . And the act makes no provision for compensation. The former enemy owners have no claim against the patents or the proceeds derived from the sales. It makes no difference to inadequate. The provision that after the war enemy claims shall be settled as Congress and sales in question.
 Moreover, the Treaty of Berlin prevents the enforcement of any claim by account of the seizures and sales in question.
 The seliciton a return of the property to the German owners represents not a legal but a moral duty. This decision has not changed my yiew that America can and should be generous in its treatment of thm yiew that America can select the selicitie and amount of the American German Commission, which has determined the justice and amount of the American Commission, which has determined the justice and amount of the American Commission is the select of the property is the amount of the American German Commission, which has determined the justice and amount of the American Commission, which has determined the justice and amount of the American Commission, which has determined the justice and amount of the American Commission is the select of the property is the advect of the American Commission, which has determined the justice and amount of the American Commission is the select of the property is the advect of t

claims. Payment of these claims must be insured by the United States before the property of German nations should be returned. We can not be generous to the nationals of Germany at the expense of individual American citizens.

The following extracts are also taken from the report:

The following extracts are also taken from the report: Through the information the Treasury receives from income tax collec-tions it is enabled to form an accurate picture of past financial and business conditions through the country, but necessarily this information does not cover the current year. From the preliminary tax figures of profits and earnings for the calendar year 1925, just compiled, it can be safely stated that the country has reached a level of national income not before exceeded. Nineteen hundred and twenty-six has brought no indication of an ebbing of this high tide, and I believe this year has been as satisfactory as the last. This country has undoubtedly been exceedingly prosperous for the past few years and prosperity is continuing. We have worked hard and we have progressed. Still in a nation as extensive as the United States and having such varied interests there must be sections or trades which may not at all times be sharing equally in this prosperity. A land boom in Florida seems to have subsided without serious injury. A bumper cotton crop has materially decreased the price of cotton, but plans for withholding a portion of the crop and for its orderly marketing are already well under way and the financing for the purpose is available. The textile industry, which has been unprofitable for the last few years, will have to be worked out. Bituminous coal mining, which has been depressed, shows improve-ment through foreign demand. These are specific instances of mai-adjustment, but if we take the United States as a whole, the current year has been good. The high earning power of our people, from which comes our great buying capacity, is indicated by increases in sales during the year by mall order houses and of agricultural implements, motor cars, tractors, and many other articles once considered luxures. Another indication of well-being is the amount of travel abroad and within the country by train and motor. The strength of our present prosperity is the broadness of its base; yet with Through the information the Treasury receives from income tax collec-

investor. During the year commodity prices generally have declined slightly and farm prices have not yet been restored to their relative position as compared with all prices. There is allticle unemployment and wages are good. Indus-try is active. There is a close margin between costs and prices which has made competition severe, but due to the great volume of business and quantity production profits, small in each transaction, have been large in the aggregate. The most notable improvement has been the restoration of the railroads to their proper place in the community. They are beginning to make up for losses following Government control. Their credit is good and their efficiency is of the highest order. The railroads are one of the principal factors in the strength of this country. Their ability to handle traffic promptly and efficaciously is evidenced by the increase in carloadings and by the practice of hand-to-mouth buying and curtailed inventories of manufacturers and dealers, which would not be possible with less effective transportation.

Transportation. The financial structure of the Federal Government is in excellent shape. The national debt is below 19½ billion dollars as compared with a peak of 26½ just after the war, Government bonds are all above par, and taxes are yielding ample revenue. Government expenditures have been kept down, and the work of the Federal Government is, I think, more efficiently handled. Credit throughout the country seems to be ample. An indication of this is the ease with which \$16,000,000 has been recently raised through private subscription for marketing corporations to handle the situation arising out of the large cotton crop. Money for investment is plentiful, and it is most encouraging to note the extent of security investments repre-sented by the small investor. On the whole it seems to me our domestic situation is in good shape and we can look forward to another satisfactory year.

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be careful that the article which he acquires upon credit has a real and permanen value and that he does not tie up too much of his future earnings for his present enjoyment. Secondly, if demand should decline there is danger that to stimulate further consumption the terms of payment may be so lightened as to make the credit unsound from a banking standpoint, and the finance companies and the banks thus become holders of large amounts of slow or uncollectible paper. Subject to avoidance of these dangers, installment buying does not yet seem to be menacing our financial soundnees. soundnes

dangers, installment buying does not yet seem to be menacing our financial soundness. The Liberty Loan campaign to sell Government bonds taught many people how to invest their savings. As a result of this education, of more effective bond salesmanship, and of high earnings in America, there has been created an investment market, and the public readily buys large amounts of new security issues, resorting to the banks for loans to assist in these purchases. Business concerns have come to prefer permanent financing as distinguished from commercial loa sfrom the banks, and there has been a tendency with a great many corporations through the sale of bonds, notes, or capital stock, to resort to the public for money to meet their corporate requirements. Partly because commercial bills are not as frequently resorted to for credit and the banks have difficulty in obtaining sufficient amount of these bills, and partly on account of the demand of the public for loans to help carry securities purchased, the banks have had to seek investments themselves in securities without a proportionate increase in investments and loans on securities without a proportionate increase in short term commercial bills. Since it is the latter which are the most easily liquidated, we are gradually noting a decline in assets which may be rediscounted at the Federal Reserve banks and thus in what may be called the liquidity of bank assets. This trend has in no way endangered the strength of our banking system, but it is a movement which may require be called the liquidity of bank assets. This trend has in no way endangered the strength of our banking system, but it is a movement which may require

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OBLIGATIONS OF FOREIGN GOVERNMENTS. The total principal amount of obligations of foreign Governments originally held by the Treasury was \$10,338,058,352 20. Debt-funding agreements executed pursuant to the authority of the Act of Feb. 9 1922, as amended by the Act of Feb. 28 1923, and as further amended by the Act of Jan. 21 1925, providing for the funding of \$9,811, 094,094 03, principal amount of obligations of foreign Governments held by the Treasury, have been concluded with the Governments of Belgium, Czechoslovakia, Esthonia, Finland, France, Great Britain, Hungary, Italy, Latvia, Lithuania, Poland, Rumania and Jugoslavia. There is set out below a statement showing by countries the principal amount of obligations funded and the amount of accrued interest thereon included in the principal of the debt as funded:

Country.	Date of Agreement.	Original Principal (Net).	Funded Interest.	Funded Debt.
Belgium Czechoslovakia Esthonia Frinland Great Britain Hungary Italy Latvia Latvia Doland Rumania Jugoslavia	Aug. 18 1925 Oct. 13 1925 Oct. 28 1925 May 1 1923 April 29 1926 June 19 1923 April 25 1924 Nov. 14 1925 Sept. 24 1925 Sept. 22 1924 Nov. 14 1924 Dec. 4 1925 May 3 1926	$\begin{array}{c} \$\\ 377,029,570\ 06\\ 91,879,671\ 03\\ 12,066,222\ 15\\ 8,281,926\ 17\\ 3,340,516,043\ 72\\ 4,074,818,358\ 44\\ 1,685,835\ 61\\ 1,647,869,197\ 96\\ 5,132,287\ 14\\ 4,981,628\ 03\\ 159,666,972\ 39\\ 36,128,494\ 94\\ 51,037,886\ 39\\ \end{array}$	\$ 40,750,429 94 23,120,328 97 1,763,777 85 718,073 83 684,483,956 28 525,181,641 56 253,164 39 394,130,802 04 642,712 86 1,048,371 97 18,803,027 61 8,461,505 06 11,812,113 61	115,000,000 00
and the second second	and the second second	9,811,094,094 03 1	.711.259,905 97	11,522,354,000 00

The funding agreements with Esthonia, Fiuland, Great Britain, Hun-gary, Lithuania, Poland and Rumania have been ratified by the United States and by their respective Governments and the new obligations pro-vided for in the funding agreements have b en delivered to the United States. The agreements with Belgium, Ital and Latria have been rati-

field by the United States and the several debtor Governments. The agreement with Czechoslovakia has been approved by the United States. The Commission has not yet been notified that action to ratify the agree-ment has been taken by the Czechoslovak Republic. The agreements with France and Jugoslavia have been approved by the House of Representatives, but not by the Senate. The French Government has not yet ratified the agreement with France, while the agreement with Jugoslavia has been approved by that Government.

For brief reports regarding the negotiations and execution of the funding agreements, see the annual reports of the World War Foreign Debt Commission contained in the annual reports of the Secretary of the Treasury for the fiscal years ended June 30 1922, 1923, 1924 and 1925, and pages 57 to 70 of this forum high reports for the fiscal years ended june 30 1922, 1923, 1924 and 1920, and

In United States Obligations. Country. Cash. Accrued Inter-est to Date of Payment. Total. Face Amount. Belgium ... \$2 100 000 00

Czechoslovakia Finland Great Britain Hungary Italy Lithuania Rumania Jugoslavia	$\begin{array}{c} \$2,100,000\ 00\\ 3,000,000\ 00\\ 92,000\ 00\\ 35,723\ 62\\ 19,690\ 50\\ \hline \\ \hline \\ 60,225\ 00\\ 200,000\ 00\\ 200,000\ 00 \end{array}$	\$44,850 00 69,742,700 00 5,000,000 00	\$150 00 221,576 38	$\begin{array}{c} \$2,100,000\ 00\\ 3,000,000\ 00\\ 137,000\ 00\\ 70,000,000\ 00\\ 19,690\ 50\\ 5,000,000\ 00\\ 60,225\ 00\\ 200,000\ 00\\ 200,000\ 00 \end{array}$
I	\$5,707,639 12	\$74,787,550 00	\$221,726 38	\$80,716,915 50

There is set out below a statement showing the payments on account of interest on the funded obligations up to Nov. 15 1926:

	In Bonds of Debtor Govern- ments.	Cash.	In United States Obligations.		in the state
Country.			Face Amount.	Accrued In- terest to Date of Payment.	Total.
Belgium Esthonia Finland Great Britain Hungary Latvia Lithuania Poland	\$ 43,555 50 135,225 00	87.000.00	$154,750\ 00\\428,742,600\ 00$	\$ 	\$ 1,740,000 00 50,000 00 938,895 00 479,880,000 00 146,800 56 87,000 00 362,931 76 1,750,000 00

5 53 428,897,350 00 1,376,611 29 484,955,627 32

Federal Farm Loan Sustem.

Federal Farm Loan System.
Federal Land Banks.—During the fiscal year ended June 30 1926, the Federal Land banks closed 36,803 loans, amounting in the aggregate to \$125,253,591. Net earnings for the same period amounted to \$8,596,543,62, a portion of which was used to increase reserve accounts from \$7,544,700 to \$8,467,500. The net amount of outstanding mortgage loans made by Federal Land banks aggregated, as of June 30 1926, \$1,043,954,725,03. The amount of Farm Loan bonds, issued by Federal Land banks, outstanding as of June 30 1926, was \$1,029,375,635.
A notable achievement in this period was the reduction in the loan rate for 54%, which obtained in all the banks of the system, to 5% in five of the banks and to 54% in one other. This was made possible both secause of the favorable terms on which Farm Loan bonds were being sold and because of the volume of business now on the banks' books, enabling them to operate on narrower margins of profit.
The Treasury originally subscribed practically all the capital stock in the Federal Land banks. The law provides that this capital is to be retired out of the proceeds of stock subscriptions by National Farm Loan associations. On June 30 1926, Government capital had been reduced to \$1,-180,440. All Government capital has been retired in seven banks.
The Vational Farm Loan associations, subsidiary organizations through which Federal Land Banks loans are made, increased in number during the fiscal year from 4,652 to 4,664. The combined capital stock in all federal Land banks on June 30 1926, amounted to \$55,816,545, of which \$454,066,950 is owned by National Farm Loan associations, and the exception of \$569,155, is owned by the Federal Land banks mounted for the federal Land banks for the stock in all federal Land banks mounted for the stock Land Banks on the stock land banks and parks were chartered and four banks were idquidated. At the end of the stoce is the stock in all federal Land banks on the stock.

remainder, with the exception of \$569,155, is owned by the Federal Government. Joint Stock Land Banks.—During the fiscal year two Joint Stock Land banks were chartered and four banks were liquidated. At the end of the fiscal year there were 57 Joint Stock Land banks in actual operation in all the States of the Union except the New England States, Delaware, Florida, New Mexico, and Montana. Loans amounting to \$133,187,999 were made by Joint Stock Land banks during the year to 21,220 borrowers. The combined capital stock of all Joint Stock Land banks on June 30 1926, was \$43,494,020; reserve, \$4,637,239,50; surplus and undivided profits, \$6,876,014 81. The net amount of outstanding mortgage loans made by Joint Stock Land banks agregated, as of June 30 1926, \$660,149,-835,63. The amount of Farm Loan bonds issued by Joint Stock Land banks outstanding as of June 30 1926, was \$571,476,800. *Federal Intermediate Credit Banks.*—The 12 Federal Intermediate Credit banks authorized by the Agricultural Credits Act of 1923 have been in actual operation practically three years. Each bank has a paid-in capital of \$2,000,000, with a call upon the Treasury for an additional \$3,000,000. The following statement indicates the volume of their business and the extent of their service: Direct original advances to co-operative marketing associations from the beginning of operations to June 30 1926, aggregated \$149,160,099 65. In addition, renewal notes equaled \$108,643,976 32. Total loans, therefore, amounted to \$257,804,075 97. Of this sum \$224,488,164 96 has been repaid, leaving outstanding at the close of the fiscal year \$33,315,911 01. These advances were distributed by commodities, as follows: Tobacco._______\$22,29,099 50 Cotton.________\$22,281,063 06

in a statistics, as follow	(5)
Tobacco Cotton	\$52,239,909 50
Cotton Raisins	58,281,163 06
Wheat	12,600,000 00
Wool Prunes	$10,138,075\ 26\ 3,850,145\ 49$
Prunes	1,900,000 00
Rice.	565,530 00
Broom corn Redtop seed	1,914,73165 335,44760
Redtop seed Olive oil	95,800 00
Olive oil	51,960 00
Hay Grimm alfalfa seed	$75,000\ 00$ $75,000\ 00$
THE REAL PROPERTY AND ADDRESS OF ADDRES	and the second se

Γotal_____\$149,160,099 65

Original rediscounts aggregated \$90,409,465 35 and renewals \$43,987,-367 04 additional, or a total of \$134,396,832 39. Repayments have been made in the sum of \$91,262,725, leaving outstanding at the close of the fiscal year \$43,134,107 39. The agencies through which these rediscounts were made are classified as follows:

Agricultural credit corporations	\$62,453,694 09
National banks	196,215 02
State banks	2,853,393 11
Livestock loan companies	24,376,484 71
Savings banks and trust companies	529,678 42

\$90,409,465 35

The Federal Intermediate Credit banks paid into the United States

The Federal Intermediate Credit banks paid into the United States Treasury, as provided in Section 206, Paragraph (b) of the Agricultural Credits Act of 1923, 50% of the net earnings of said banks for the calendar year ending Dec. 31 1925, or \$508,589 86. On June 30 1926, the surplus, reserve, and undivided profits accounts aggregated \$2,088,618 32. It is estimated that approximately 90,561 farmers have been served through the rediscount of their individual notes and 882,129 served as members of co-operative marketing associations. The interest rate on direct loans to co-operative marketing associations continued at $4\frac{1}{2}$ % until early in November, when due to the condition of the debenture market, it was increased to 5%. Again, on June 15 1926, it was reduced to $4\frac{1}{2}\frac{1}{3}$ %. The rate on rediscounts was 5% throughout the period covered by this report. this report.

this report. General.—While the operations of the Farm Loan system have, generally gpeaking, proceeded in a satisfactory manner, there appear to be many opportunities for substant al improvement in both the administrative and operating functions of the system. Some of these improvements may be accomplished through revision of regulations, readjustments of personnel, or standard'zing of procedure. The remainder, and unquestionably the more important, may be achieved only by amendment of the Farm Loan Act.

or standard'zing of procedure. The remainder, and unquestionably the more important, may be achieved only by amendment of the Farm Loan Act.
With respect to those defects which may be remedied without legislation, the Treasury has aready taken steps to appry corrective measures.
As an examp of what has been accomp isbed along these times, reference may be made to the revision of the regulations of the Farm Loan Board. In Oct. 1925, attent on was drawn to the fact that some of the Joint Stock Land banks had evidenced an inclination to interpret the regulations of the Farm Loan Board in such manner as to enable them, by certain book keeping devices, to pay dividends which, when viewed from a conservative standpoint, might be deemee' excessive. It is appreciated that under the act, which permits a Joint Stock Land Bank to sell its bonds to the extent of fifteen times its capital, the business of the bank may be extended and attafactory service rendered the public only if the capital stock. Land Bank may be increased as may be found necessary. Sound banking principles demand, however, that dividends to investors in Joint Stock Land Bank stocks should be paid at a rate that can be maintained, and that wide fluctuations should be avoided in the market values of the stock.
As soon as the Treasury was advised of the situation as above set forth, an examination was directed to be made of certain of the banks of the system. As a result of this examination it developed that the regulations of the Farm Loan Board were not sufficiently comprehensive to enforce the adoption of standardized methods of accounting and banking practice by the Joint Stock Land banks. To remedy this condition, revised regulations were prepared and promulgated in June 1926. While there continue to be many apparent opportunities for the further strengthening of these system, is fell that the recent revision will prove an adequate remedy of the system is the reinforcement of the bureau's examination of the banks of the system.

condition.

The Treasury will continue to study the operations of the system and will from time to time make such other improvements as are shown to be

The Treasury will continue to study the operations of the system and will form time to time make such other improvements as are shown to be seessary. There are, however, several fundamental weaknesses in the organic ways of the original act, for the defects in question could be ascertained only through several years of actual operation and could not have possibly by through several years of actual operation and could not have possibly of the frames of the original act, for the defects in question could be ascertained only through several years of actual operation and could not have possibly there are the time the law was enacted. It is not possible at this time to set forth in full the particular provisions which experience has demonstrated to be faulty. In brief, they pertain to the administrative over the operations of the system. A careful analysis is being made of the spituations which have arisen in the past and which may be avoided in the the operations of the system. A careful analysis is being made of the appropriate recommendations will be made to Congress. The system has fully demonstrated its capacity for providing valuable for entirely sound and their popularity is continually increasing. It is aramestly believed chat with the passage by Congress of the necessary for entirely sound and their popularity is continued introduction of proved methods of administration, the system will in the future be able substantially to surpass the very creditable record attained during the ubstantially to surpass the very creditable record attained during the passage is resistence.

Annual Report of Postmaster General-Increase in Limit on Postal Savings Deposits Proposed.

In presenting the record of accomplishment of the postal service during the fiscal year ended June 30 1926, Postmaster General New states that "although the salary roll was increased over \$70,000,000 a year, and the new postal rates produced less than one-half of this new demand, yet the revenues came nearer balancing the expenditures than at the end of the last fiscal year. The report says:

The postal revenues for the fiscal year were augmented by the additional venues resulting from the increases in postage rates provided by the Act 1925. The estimated amount of such additional receipts for the year has ot ye been completed. Estimating the amount approximately and ing the receipts thereby, the increase on the basis of the old rates

ot ye

would have been approximately 5.36%. This in a measure indicates the increase in the business of the department and is comparable with the 4.65% for the fiscal year 1925. Exclusive of the increases in the expendi-tures due to the salary bill of 1925, the postal expenditures increased only 1.29%, which is comparable to the 3.34% for the fiscal year 1925. The actual expenditures, including those for increases in salaries, exceeded the revenues by \$19,972.379 42. The cash deficiency is a decrease of \$19,772,647 87 under that for 1925 when it amounted to \$39,745,027 29. However after adjustments accounting for the amount paid on account of undischarged obligations carried over from previous fiscal years and the additions of contributions to the civil service retirement fund and for obligations for 1925 outstanding, the operating deficit becomes \$37,906,-118 07. During the year there was paid out approximately \$65,000,000 on account of increases in salaries due under the Act of 1925. If this had not become necessary, the deficit would have been eliminated and we would have had a substantial surplus even though no additional revenueshad been derived from the operation of new postage rates. The following is also taken from the report:

The following is also taken from the report:

Postal Finances.

The revenue of the Postal Service for the fiscal year ended June 30 1926, including the fees from money-order business, amounted to \$659,819,801 08. This represents an increase of \$60,228,323 49 over the receipts for the preceding fiscal year, which amounted to \$599,591,477 59, the rate of increase being 10.04%, as compared with an increase of 4.65% for 1925

increase being 10.04%, as compared with an increase of the second over 1924. The audited expenditures for the year were \$679,704,053 25, an increase over the preceding year of \$40,422,405 26. The audited expenditures for the fiscal year were therefore \$19,884,252 17 in excess of the revenues, and by adding thereto losses of postal funds by fire, burglary, and other causes of \$88,127 25 the total cash deficiency in the postal revenue for the fiscal year amounts to \$19,972,379 42. The deficiency has decreased \$19,772,647 87 from 1925, when it amounted to \$39,745,027 29. The deficiency is subject to adjustments, however, since it is based on actual payments made during 1925, and includes payments for services rendered in previous fiscal years which could not be paid at the time the obligations were incurred. The payments on account paid at the time the obligations were incurred. The payments on account of prior years should be eliminated in such adjustment, and in like manner similar obligations incurred in 1925 and subsequently paid should be taken into account.

Railway Mail Pay Proceedings Before the Inter-State Commerce Commission.

In the last annual report reference was made to the proceeding pending before the Inter-State Commerce Commission on the application of the railroads in the New England and Intermountain and Pacific Coast States to make the new rates theretofore fixed retroactive from the filing of the carriers' petition. Adversely to the contention of the department that the Congress did not give the commission authority to make rates fixed by it retroactive, the commission rendered a decision on Dec. 8 1925, making the rates so found effective on the date of the filing of the carriers' petitions. The decision was not unanimous, four of the commissioners filing dissenting

The department furnished the Comptroller General of the United States with all the facts and asked whether payments could be made in accordance with the order of the Commission. To this the Comptroller General replied that

the Act of July 28 1916 (39 Stat. 429, 430) authorizes the payments at the increased rates only on and after the date of orders increasing rates for the carrying of mails, and that any questions of retroactive payments is one which the Congress appears to have reserved for its decision and such specific appropriation as it may conclude to make, if any.

specific appropriation as it may conclude to make, if any. Upon receipt of this information the Postmaster General renewed his application, supported by the Comptroller General's opinion, to the Com-mission, asking that the order be vacated. This application was denied by the Commission. Payment to the railroads of retroactive compensation under the order of the Commission has been denied upon the autority of the Comptroller General's opinion. As a result, 20 railroads of the Inter-mountain and Pacific Coast States and 3 of the New England group have filed suits in the Court of Claims to recover the amount in controversy. As mentioned in the last report, the railroads in the New England section instatuted a proceeding before the Commission for a re-examination and refixing of rates for mail service on their lines, asking increases in rates of pay. This case is now in process of preparation for submission to the Commission.

pay. This c Commission.

Commission. Reference was made in the last report to the decision of the Commission in the Intermountain and Pacific Coast States case granting an increase n pay. Such ncrease was given to the roads as a group on the showing made as such group. During the hearings it was shown that seven of the roads were receiving more than adequate pay, and it is believed that as a result of the decision five other roads are also receiving in excess of adequate pay. Accordingly the Postmaster General filed his application with the commission requesting a re-examination, with a view of decreasing the rates on these roads. The case was reopened by the Commission, and the department is seeking to secure the appropriate evidence for submission department is seeking to secure the appropriate evidence for submission of the case

department is seeking to secure the appropriate evidence for submission of the case. As mentioned n the last report, additional short-line railroads in the Intermountain and Pacific Coast States not included in the Commission's decision of Jan. 22 1925, granting increases to certain roads in that territory, made application to the Commission for a re-examination of the facts and circumstances surrounding the transportation of the mails on their lines. This case was prepared and submitted to the Commission, but decision has not been rendered. Mention was made in the last report that 203 trunk-line railroads and about 91 short-line railroads had petitioned the Inter-State Commerce Commission for a re-examination of the facts and circumstances surrounding the transportation of the mails on their lines. A period from Sept. 16 to Oct. 20 1925, inclusive, was selected by the department and the roads for the purpose of securing statistics as to operation and agreement reached to use the financial statistics for the calendar year 1925. The statistical data were reported by the railroads, and the department is now engaged in checking and compiling the same preparatory to the preparation of the evidence to be submitted to the Commission. *Postal Savings*.

Postal Savings.

3,796,140 72 58,627 90 Postal savings stamps____

On June 30 1926, postal savings deposits were being received at 5,853 depositories, including 770 branches and stations, a decrease of 32 depositories during the year.

The facility furnished the depositor for transferring his account from one post office to another is of special benefit, as it enables him to continue his account at the new office without loss of interest. During the past year (.834 accounts, aggregating \$2,606,261, were thus transferred, an increase of \$314,158 over the amount transferred during the preceding year. Tayments of 2,031 accounts of deceased and incompetent depositors to the next of kin or to their legal representatives were authorized during the sax, aggregating the sum of \$\$72,108. To to the postal savings be exchanged on Jan. 1 and July 1 of each year for postal savings bonds bearing interest at the rate of 2½%. During the past fiscal year postal savings bonds to the amount of \$544,160 were the preceding year, showing a growing appreciation of this facility. It is believed that the growth of the system is retarded by certain limitations fixed by present law. Undoubtedly if the present limit of \$2,500 were increased, additional money would be intrusted to the department, as already reached the legal limit of deposit and would utilize the service unter first from postmasters indicate that many of the regular depositors have already reached the legal limit of deposit and would utilize the service.

Report of Department of Interior-Pensions of \$207,844,348 Paid During Year-Irrigation Projects.

Advantageous changes in the administrative methods and policies of the various bureaus and branches of the Interior Department are contained in the annual report of the Secretary of the Interior made public Dec. 6. The report shows that on June 30 1925 there were 16,386 employees of the Department, as against 14,735 on June 30 1926, a reduction of 1,651. One of the accomplishments of the year cited in the report is the removal of the Pension Bureau into the Interior Building so that all the major branches of the Department are now housed under the same roof. This has had the result of bringing the scattered bureaus and offices together for the first time in the Department's history

Administrative effort and improved public service by each of the principal bureaus of the Department are given in detail by the report. In the General Land Office, a reduction in operating expenses of \$538,92516 is shown, the costs being \$2,370,170 for the fiscal year of 1926, as compared with \$2,909,095 for the preceding year. The average number of employees of the Land Office organization was decreased from 903 in 1925 to 769 in 1926, a reduction of 134. Revenues of the Bureau collected from all sources amounted to \$11,414,040 for 1926, as against \$10,766,195, a gain of \$647,845.

In summarizing the activities of the Pension Bureau, the report states that the Bureau disbursed in pensions for the year the sum of \$207,844,348, which covered the entire amount appropriated and available for that purpose. Unexpended balances of \$13,707, \$423, \$2,402 and \$6,333 were returned to the Federal Treasury from appropriations for operating costs of different divisions of the Bureau. The Bureau disposed of 139,351 claims and issued 87,956 pension certificates during the year. Under the Retirement Act there was \$6,766,601 disbursed for annuities during the year and \$3,443,864 for refunds. The amount of the fund on June 30 1926 was \$54,622,564.

Activities of the Bureau of Education for the year are outlined. Eight surveys into different phases of education were made at the request of the proper officers of States, while 61 investigations were completed by members of the Bureau's staff. There are also 63 important studies now in progress in the Bureau, according to the report, dealing with educational subjects. Reading courses were conducted, which enrolled more than 20,00 readers, of whom 1,600 were added during the year. In Alaska the Bureau conducted 86 schools, including summer schools, for Alaskan natives with 160 teachers and 3,912 pupils. Three industrial schools were maintained. Five hospitals were also operated for the natives of Alaska with five full-time physicians, 22 hospitals and village nurses, and one first-aid man. A boat has been remodeled, equipped and manned as a floating hospital for duty on the Yukon River during the season of navigation, with a medical staff of a doctor and two.nurses. Medical relief is thus being carried to 4,000 native people who live along the Yukon and tributary rivers.

The Geological Survey, the report states, made geologic surveys in 43 States and the District of Columbia, including geologic mapping, determination of stratigraphy, structure and geologic history, and examination of mineral resources. During the year it co-operated with eight States in geologic work and continued detailed geologic mapping of the coal fields of public land States, preparing reports showing the outcropping, thickness, quality of coal and estimates of available tonnage. Eight field parties were main-

tained in Alaska during the field season. The Bureau also took over by transfer from the Bureau of Mines the supervision of the production of coal and oil on public lands in Alaska as well as the supervision of mine safety. The report shows that 227,036 books, 8,949 geologic folios and 760,-346 maps of the Geological Survey were distributed during the year, of which 637,779 maps and folios were sold for \$47,841.

The Bureau of Reclamation continued the operation of irrigation projects, providing a water supply for the irrigation of 1,802,970 acres of land. Construction work during the year included the completion of the Gerber dam on the Klamath project, Oregon-California; the virtual completion of the McKay dam for the irrigation of the great Umatilla project in Oregon; continuance of construction work on the Guernsey dam on the North Platte project in Nebraska-Wyoming and the American Falls dam in Idaho; and commencement of construction on the Kittitas division of the Yakima project in Washington. The Bureau also co-operated in the preparation of the Adjustment Act providing for the exclusion from project obligations of all unfit land and suspending and wiping out charges on land temporarily or permanently unsuited to the production of paying crop.

Annual Report of Secretary of Agriculture, W. M. Jardine-Improvement in Agricultural Situation-Co-Operative Associations.

Further moderate improvement in the agricultural situation as a whole during the last year is noted by Secretary of Agriculture W. M. Jardine in his annual report, made public Dec. 10. Certain regions, he observes, have suffered reverses, notably the cotton States, whose principal crop, produced in exceptional abundance, is selling at very low prices. He also says:

Parts of the spring-wheat States have harvested a poor crop. Gen-erally speaking, however, the position of agriculture is better now than it has been in any year since 1920. Livestock raisers, dairymen, and winter-wheat growers have earned good returns, and underlying conditions in the corn belt have improved. The year, in short, has been similar to the last few years in that it has seen marked but not uniform improvement in agricultural conditions.

the last few years in that it has seen marked but not uniform improvement in agricultural conditions. Since the depression period of 1920-21 every agricultural section of the country and every important branch of agriculture have made progress. Recovery has not been uninterrupted; nor, as I have indicated, have all groups of producers shared in it equally. Nevertheless, the gain has been substantial. For the crop year 1925-26 the net income of the agricultrual industry as a unit is estimated at about \$2,757,000,000, or 4% more than for the crop year 1924-25. In the same period the net return on the value of the capital invested in agriculture was about 4.6%, compared with 3.1% in the crop year 1922-23 and only 0.6% in the crop year 1920-21. Unfortunately, the recent slump in cotton prices makes it doubtful whether the crop year 1926-27 will carry forward the story of improvement at the rate established in the last few years. An average price of about 18 cents a pound for the estimated cotton crop would be necessary to yield the cotton States an income equal to that of last year. Recently the farm price of cotton has been around 12 cents a pound. While there are pros-pects that this extremely low price will be only temporary, it does not seem probable at this writing that returns to the cotton growers will be satisfactory. It is also true that over much of the country farmers are still struggling with a burden of debt and reduced buying power. Even a good year, therefore, would have to be spoken of in terms of improvement rather than of full prosperity. The situat on continues to present problems of heavy production and some lingering disparity between the prices of farm products and the prices of industrial goods and services. These facts must not be forgotten. On the other hand, they should not blind us to the real gain that has been made. If the cotton belt is the black spot in the agricultural picture for the time being, it does not darken the whole of the picture by any means.

black spot in the agricultural picture for the time being, it does not darken the whole of the picture by any mean

Secretary Jardine enters into a discussion of the tariff and farmer and says:

It would be in the highest degree unwise for farmers at this time to It would be in the highest degree unwise for farmers at this time to launch an attack on the tariff without carefully considering the possibility that in the near future they may need it more than any other economic group in the country. I have said that I can not venture a guess as to where the balance of advantage lies between agriculture and industry at this moment in regard to tariff advantages. That is a point that can only be settled by detailed expert analysis of tariff schedules and commodity prices. I timuly believe moreover, that in guery possible may the tariff be setted by detailed expert analysis of tarm schedules and commonly prices. I firmly believe, moreover, that in every possible way the tariff should be made equitable as between agriculture and industry. Never-theless, I am obliged to dissent strongly from the doctrine that the tariff is of no benefit to the farmer at the present time; and I am still more strongly convinced that the relative advantage of tariff protection will swing defi-nitely to the side of agriculture, as the dependence of our farmers on foreign-markets grows less and that of our industrialists becomes greater.

In urging the organization of co-operative marketing agencies, Secretary Jardine has the following to say:

agencies, Secretary Jardine has the following to say: Co-operative associations reporting to the Department at the end of 1925-had on their membership rolls a total of 2,700,000 producers. Allowing for duplication, owing to the fact that many farmers are members of two or more associations, and for inactive members, it is conservative to state that approximately 2,000,000 farmers are now engaged in co-operative mar-keting. The membership of co-operatives to-day is more than three times as great as in 1915, when it was approximately 651,000. The total business of co-operative associations in 1915 was \$635,800,000. In 1925 it reached approximately the huge total of \$2,400,000,000. The United States has become great industrially largely through mass production, which facilitates elimination of waste and lowering of overhead costs. Large-scale organization in the business world has enflected tremen-dous economies both in production and distribution, and has enabled manu-

dous economies both in production and distribution, and has enabled manu facturers to supply consumers with what they want when they want it. If Tft

seems to me that in this matter agriculture must follow the example of in-dustry. It must have a similar large-scale development of its business or-ganization, managed by competent executives. There are 6,500,000 farm-ers, each representing a unit of agricultural business. It is therefore not easy to organize agriculture for effective business operations. But the start that has been made in that direction indicates that it can be done. Natural limits to the extent to which co-operative marketing can be cen-tralized are set by the fact that each basic agric ltural product presents problems of its own. It is obviously impracticable to have wheat growers, coton growers, fruit growers and livestock raisers all in the same organiza-tion. So far as I can see now, there ought to be separate organizations for each leading commodity. But there ought not to be too many competing organizations, each striving to handle the same product. When a crop is handled by several hundred small concerns, whether they are co-operative or private, there is bound to be confusion, price cutting when supplies are handled by several hundred small concerns, whether they are co-operative or private, there is bound to be confusion, price cutting when supplies are handled by several hundred small concerns, whether they are supplies are handled by several hundred small concerns whether they are supplies are handled by several hundred small concerns whether they are supplies are handled by several hundred small concerns whether they are supplies are subtich the producer must pay. What we need, in short, is organization, both local and regional. Our oroperative marketing agencies should be organized on the broadest scale ompatible with effective dealing with the special problems presented by the different branches of agriculture. There are about 4,000 farmers' ele-elevators and pools, however, do not conduct any common policy. As a result they have probably little more bargaining power than have individual wheat growers. But if they were fe consumption.

consumption. Farmers can unquestionably exercise effective bargaining power through commodity organizations representing a majority of the producers of the crops handled by the organizations. In that way they can prevent disas-trous ups and downs in prices, cause a steady flow of products to the best markets, and exert some influence on production. It is important that farmers' organizations should not confine their work merely to regulating the flow of agricultural products to market. They should seek to adjust production as well as marketing to consumption requirements. Effective case of many crops ends only when the product is turned over to the pro-cessor or to the consumer. When farmers' business organizations take this broad view of their functions they can make a real contribution to the stability and progress of agriculture. As to freight rates the report states:

As to freight rates the report states:

Freight Rates.

Freight Rates. Transportation charges, although not overhead in the proper sense of that term, nevertheless are often a burdensome, uncontrollable factor in farm business. Farm commodity prices especially in areas distant from markets, are seriously depressed by high freight rates. It is my conviction, often stated, that we must have substantial readjustments in freight rates. There have been no freight rate reductions of importance on agricultural commodities in the last year. The Department of Agri-culture's index of freight rates indicates that they are still 58% higher than before the war. It is instructive to compare this figure with the index for farm commodity prices, which in September stood at only 34% above the pre-war level. What rail transportation charges sometimes mean to the farmer can

above the pre-war level. What rail transportation charges sometimes mean to the farmer can be realized from an illustration or two. It costs 26.4 cents to ship a bushel of wheat from Wichita, Kan., to the Gulf of Mexico. It costs 27.8 cents a bushel on the average to ship wheat from the spring-wheat area to the Atlantic seaboard. These freight costs are large relatively as well as absolutely. They place the American farmer at a disadvantage of from 4 to 10 cents a bushel in comparison with the freight costs of his competitors in Canada and Argentina.

Annual Report of Attorney-General of United States Recommendations.

In the annual report of the Attorney-General of the United States, made public Dec. 6, there are a number of renewals of recommendations made in the report of a year ago, especially concerning the passage of bills that have been prepared in Congress in pursuance of former recommendations made by the Attorney-General on behalf of the Department of There are also a number of new recommendations, Justice. among which are the following, touching the subject of criminal contempt:

among which are one following, toutening the subject of criminal contempt:
In anti-trust and other cases the effect of a decree of the court may be co-extensive with the United States; hence, in a case where a decree has been entered in New York and an act in contempt of such decree has been omitted in California, the detendant must be brought to New York for punishment. This in some cases not only inflicts a hardship upon the defendant, but also imposes a considerable expense upon the United States, whereas if the offender may be punished in the district in which the contempt was committed speedy action may be had at a minimum expense. I therefore recommend that Section 268 of the Judicial Code be so amended as to provide, in cases of criminal contempt instituted by the United States, that the contempt may be punished either in the district in which the decree alleged to have been violated has been entered or in the district in which the Act constituting the contempt may be punished either in the district in which the decree alleged to have been violated has been committed. Under Section 22 of the Clayton Act a contempt may be punished by both fine and imprisonment. Under Section 268 of the Judicial Code the punishment for contempt is by fine or imprisonment. I believe these two statutues should be harmonized so as to provide the same punishment, and therefore recommend that Section 268 of the Judicial Code be amended to provide for punishment of contempt by fine or imprisonment, or both. It is further recommended that Section 268 of the Judicial Code be amended so as to add to the punishment for contempt proceedings. There is believed to be no reason why the Government should stand the costs of criminal contempt proceedings in those cases in which the accused is adjudged guilty, and no reason why the costs in such cases should not be made a part of the penalty.

Another new recommendation relates to the subject of escaping prisoners, and calls attention to the fact that many States have laws making it a crime to escape from prison, but there is no Federal law making it a crime to escape from Federal prison or other places of confinement for Federal

prisoners: "I recommend legislation making it a crime, and providing a penalty therefor, for a Federal prisoner to escape from any institution in which confined or while being con-veyed to or from such institution."

In regard to legislation, which is under consideration on the recommendation of the Department, the Attorney-General calls attention to the pending measure in Congress The experience of the Department in dealing (Senate 4041). with removal cases in many parts of the country during many years has resulted in recommendations for such legislation by the Department in previous annual reports. The pending measure, as the report states, "provides that criminal warrants issuing out of Federal courts may be addressed to any marshal or deputy marshal of the United States and be executed in any place within the limits of the United States or subject to the jurisdiction thereof by the arrest of the person named therein and his removal forthwith to the district wherein the indictment or information is pending, and provides for the admission to bail of the person arrested, district wherein the indictment or information is pending, and provides for the admission to bail of the person arrested. where he is entitled to bail, and makes it the duty of the officer making the arrest in a district other than that in which the indictment is found or the information filed to take the person so arrested, if requested so to do, before a justice or judge of the United States or a United States commissioner for the purpose of giving bail."

In that part of the report relating to the operations of the division of the Department having to do with the enforcement of the anti-trust laws attention is called to the entry of a number of consent decrees during the past year, enjoining violations of the anti-trust law, which called forth considerable public discussion. The report says:

siderable public discussion. The report says: A consent decree is analagous to a plea of guilty in a criminal proceeding and represents simply a submission by a defendant in equity to the demands of the petitioner. Such decrees have been of frequent occurrence in anti-trust history from the beginning, and have been recognized by Congress in Section 5 of the Clayton Act. It is believed that the readiness of de-fendants in these cases to seek compliance with the law when violation on their part is brought to their attention is productive of great public benefits through the avoidance of long and costly litigation. The result of such litigation is generally to obtain no more for the public than is obtained by the entry of a consent decree in the begining. If an advertised merger or proposed combination be suspected of illegality, investigation is started at once and if there be evidence of illegality, proceedings are instituted before the plan can be consummated. By this method, stock in the con-cern is not unloaded upon the public, the interest of the sustomer is pro-tected, the honest producer is benefited, and the evil of the promoter is averted. erted

Some comments are also made in this part of the report regarding Section 7 of the Clayton Act, attention being called to criticisms of that section of the Act in communications received at the Department. While no definite recommendations are made regarding this feature of the law, Section 7 of the Clayton Act is quoted as follows:

That no corporation engaged in commerce shall acquire, directly or indirectly, the whole or any part of the stock or other share capital of another corporation engaged also in commerce, where the effect of such acquisition may be to substantially lessen competition between the cor-poration whose stock is so acquired and the corporation making the acquisition, or to restrain such commerce in any section or community, or tend to create a monopoly of any line of commerce.

After calling attention to various suggestions that have been made with respect to changes in this section of the law, the following suggestion is offered:

the following suggestion is offered: If desired to amend, adopt the language of Sections 2 and 3 by striking out the words "between the corporation whose stock is so acquired and the corporation making the acquisition, or to restrain such commerce in any section or community." On the other hand, it is frequently suggested that the purpose of the section was simply to prevent the maintenance of "bogus" independents— the holding by one corporation of the stock or other share capital of another corporation ostensibly an independent competitor. The argument is that the mere acquisition by corporation A of the stock of corporation B is intended to be legal provided that the assets of corporation B are promptly thereafter conveyed to corporation A and corporation B is dissolved. If desired to amend, change "acquire" to "hold."

President Coolidge Does Not Believe Installment Selling of Sufficient Volume to Give Concern.

President Coolidge does not believe that installment buying in the United States is of sufficient magnitude to cause concern, it was stated on his behalf at the White House on Dec. 3, says the "United States Daily" of Dec. 4, which adds:

Dec. 3, says the "United States Daily" of Dec. 4, when adds, It was said that the total income of all persons in the United States is estimated to be about \$70,000,000,000 annually and that credit advanced to those who buy on the installment plan amounts to about \$2,000,000,000. The President was said to believe this amount of buying on the instal-ment plan is not a matter which should worry the nation when considered in comparison with the total income. None of the departments of the ment plan is not a matter which should worry the haton when considered in comparison with the total income. None of the departments of the Government, it was said, has received any information which would indicate the Government should interest itself in the question of installment buying It was also made known that President Coolidge considers installment buying to be the modern method of obtaining credit for persons receiving small salaries who would otherwise be handicapped in their purchases.

Indications of Business Activity

THE STATE OF TRADE—COMMERCIAL EPITOME. Friday Night, Dec. 10 1926.

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General retail trade has been stimulated by cold weather, with snows over much of the country. Holiday business is good. But wholesale trade, as usual at this time of year, slackens. The industries generally show a tendency to slow down, led by steel and iron. This falling off, however, is not so preficcable in the textile trades, whether in cotton goods or woolens. The actual sales of these goods, it is true, are relatively small at the moment, but the mills are busier. Cotton has advanced slightly. The last Government report of the season estimated the crop at 18,618,000 bales, or only about 220,000 bales larger than the previous estimate, whereas an increase had been expected of nearly treble this quantity, making the total 19,000,000 bales. And the Department's explanation that it was making allowance for a possible loss of a portion of the crop, either from bad weather or the abandonment of poor cotton by the farmer on account of low prices was rightly or wrongly regarded as a tacit admission that the crop was in the neighborhood of 19,000,000 bales. And yet curiously enough, prices ended the week at a small advance. There is support under the market on declines, in the shape of mill and investment buying. Besides, 9c. will be advanced to the farmer by the Intermediate Credit banks on the basis of middling for 18 months with no calls for margins. This is figured to equal 101/2 to 11c. for futures here. Southern farmers, it is reported, are not pressing their cotton on the market so eagerly. Wool has been selling at firm or somewhat higher prices at the London and Australian sales, but there have been a good many withdrawals in London. Wheat has declined somewhat with export business much of the time seemingly small, but it now turns out that it was much larger than was reported. Much Canadian wheat has been caught en route to market by the unexpected early closing of Canadian navigation. A somewhat larger export business has been done in rye and for the first time in a long period Europe has been buying oats futures in Chicago. Prices for No. 2 white oats are the highest for months past. Corn has advanced 2 to 3c., owing partly to bad weather interrupting husking. The new crop is of fair grade, so far as can be judged by the receipts at Chicago. Coffee has declined here and in Brazil. Sugar has advanced on the final signing of the decree by the President of the Cuban Republic limiting the marketed crop to 4,500,000 tons. But business of late has fallen off, although futures are higher than a week ago and prompt Cuban price is at least nominally 3%c. Rubber has declined with a sharp decrease in transactions here of late, while prices in London have also fallen. There have been very large sales of copper, said to have reached 70,000,000 pounds, and the price has risen to 13%c. delivered in the Connecticut Valley and 13%c. in the Central West. Some of the minor metals have declined in price.

The effect of the ending of the British strike and of the very large production in this country is seen in the fact that coal has been in less demand even at declining prices. Coke is lower. The trade in pig iron has been small. As usual at this time of the year, steel business has fallen off in the East, although Chicago reports a fair business for the first quarter of 1927. The automobile industry is less active. Cold weather has caused larger sales of blankets, clothing, shoes and rubber footwear. It may be added that the sales of cotton goods in November exceeded the production by nearly 8,000,000 yards. Stocks of cotton goods on Dec. 1 were about 25% smaller than on July 1. The lumber trade is more quiet. In the East the jewelry trade has been better. In other parts of the country it is said to be smaller than at this time last year. The sales of mail order stores in November were smaller than those in October, but larger than the total for November last year. Mail order stores in eleven months have increased their sales 7.6% over those for the same time last year, chain stores 141/2% and chain and mail order stores 11.6%. In ten months, department stores gained 3,2% over the same period last year. As to trade in general, it is best in the Central West and in the East. The effect of low prices for cotton is still apparent in Southern trade. Bank clearings are smaller than at this

time last year. Stocks have latterly been on the whole tirm, and to-day in some cases reached new high records on heavy covering, notably in steel, locomotive, motor oil and other The November report of the United States Steel stocks. Corporation shows that unfilled steel bookings reached a total of 3,807,000 tons, a gain of 123,786 tons, although the total is over 700,000 tons smaller than at the same time last year. It is pointed out that of the world's gold stock of \$9,509,793,000, nearly 50% is held in this country. Money has been easier. French francs have risen to a new high level. This has injured manufacturers in France to a certain extent. Those who bought raw material when francs were low naturally find themselves at a disadvantage in competing with others who bought raw material when francs had considerably advanced. Money is easy in London and the better class of stocks there have been noticeably firm.

At Fall River the print cloth division is operating at 82%, the highest in three years. The fine goods division there is also operating at 82%. At Exeter, N. H., the mills of the Exeter Manufacturing Co. are to be brought up to date and will be reopened in a short time. The new bleachery will have a total production of approximately 21,000,000 yards a year. At Claremont, N. H., the Monadnock mills are running 50% of the plant on cotton yarn. At Pennacook, N. H., the Harris Emery mill is working at capacity. At Ashland, N. H., the Ashland knitting mills are very busy. Newport, N. H., is ready to allow exemption from taxes to any concern that takes over the Peerless mill, providing the next session of the Legislature grants the power. At Claremont, N. H., the Dartmouth Woolen Co.'s plant is working full time and on a night shift. At Hooksett, N. H., the Dundee mills, one of the few manufacturers of linen crashes in this country, is working about half of its force. The only other linen mill in the State, the Meredith Linen Co., is said to be doing nothing. The Dundee industry faces foreign competition and much lower foreign than American prices for linen despite the fact that there is a 40% ad valorem duty on the same class of linens as those made by the Dundee mills. Concord, N. H., reports that employment in the textile mills is much better than a year ago, despite conditions in the Otis Co. plant at Greenville and the Salmon Falls Manufacturing Co.

Berlin cabled the New York "Times" that textile experts consider that the present low price of cotton will help the German spinning and weaving industry through increasing consumption. Ever since the war, prices of finished textiles, in Central Europe have been abnormally high, but German textile prices are now falling rapidly.

F. W. Woolworth & Co.'s sales for November were \$22,-532,891, an increase of 8.98% over November 1925. Sales for the first eleven months of this year were \$212,285,545, an increase of 6.31% over the corresponding period of 1925. The S. S. Kresge Co.'s sales for November were \$10,556,594, an increase of 16.24% over November 1925. Sales for the first eleven months of this year were \$98,767,244, an increase of 12.25% over the corresponding period of 1925. Building and engineering contracts let in the five boroughs of New York City during November amounted to \$67,231,300, the F. W. Dodge Corporation says. There were declines of 14% from October 1926 and 43% from November last year. National paper production in October increased over September 4%. Output of all grades increased. Production was 566,569 net tons, shipments 582,841 and month-end stocks 224,777 net tons. Domestic wood pulp output was 215,067 tons; consumption 185,745, and shipments 27,585 net tons, leaving a month-end supply of 143,077 net tons.

Seven inches of snow fell here last Sunday, the 5th inst., and 18,000 men were set to work to clear the streets. The temperature fell to 12 degrees. In the East the snowfall ranged from 3 to 14 inches from the Delaware Capes to Maine. In Boston the temperature fell to 4 degrees, the coldest for that day on record. Bellfonte, Pa., had a zero temperature and 10 inches of snow; other parts of the State had 6 to 12 inches. The temperature was 18 degrees at Chicago, 24 at Cleveland, 30 at Cincinnati, 16 at Milwaukee, 2 at Duluth and 4 at Montreal. On the 7th inst. the temperature here was 11 degrees, the coldest of the season. At Saranac Lake, N. Y., it was 10 degrees below zero and at Tupper Lake, N. Y., 24 below; at Springfield, Mass., 16 below; in Vermont it was 20 below, on the New England Coast 12 to 14 above, and in parts of Pennsylvania 15 degrees below, and the lowest ever known. Later on the 7th it moderated here, rising to 30 degrees at 2.30 p.m. On the 8th it was still milder, with some rain. To-day the weather was threatening at first but cleared later. It was 38 degrees here at 4 o'clock.

Dun's Report of Failures for November.

It is the conspicuous exception when November does not bring an increase in the number of commercial failures in the United States, and last month's total is 3.8% above that for October. Numbering 1,830, the November defaults reported to R. G. Dun & Co. compare with 1,763 in the immediately preceding month, and are 9.4% in excess of the 1,672 insolvencies of November 1925. In that year, however, the increase in the November failures over those for October was larger than in the present instance, being 5.8%. The year 1924 provided an exception to the usual trend at this season, the November defaults showing a decrease of 2.7%. Further examination of the records discloses the fact that the number of insolvencies for last month is the highest of any November since 1921, but the increased number of firms now in business obviously enhances the possibilities of financial embarrassment.

Despite the increased number of failures last month, the liabilities fell about 2% below those for October and show a reduction of more than 9% from the amount reported for November 1925. At \$32,693,993, last month's indebtedness compares with approximately \$33,321,000 in October, and with more than \$35,900,000 in November last year. The present total is, in fact, smaller than in any November since 1920, with the single exception of 1924. In November 1923 and 1921, the liabilities exceeded \$50,000,000. The statement of R. G. Dun & Co. continues as follows:

Of R. G. Dun & Co. Continues as follows: Examined in greater detail, the November insolvency statistics show 440 manufacturing failures for \$16,097,444 of liabilities; 1,285 defaults among traders, involving \$14,157,646, and 105 insolvencies in other com-mercial lines, with an indebtedness of \$2,438,933. The number of manu-facturing failures is a little less than the total for November 1925, but both the trading and the other commercial defaults show a considerable increase. On the other hand, the liabilities for both the trading and other commercial classes are smaller than the amounts for a year ago, notably the liabilities for the trading division, and these reductions more than offset an increase in the indebtedness among manufacturers. Further analy-

commercial classes are smaller than the amounts for a year ago, hotomy the liabilities for the trading division, and these reductions more than offset an increase in the indebtedness among manufacturers. Further analysis of the returns show that fewer insolvencies occurred last month than in the corresponding period of 1925 in six of the fifteen separate manufacturing groups, while in one—namely, paints and oils—no change appears. The classifications in which decreases are shown are machinery and tools; clothing and millinery; chemicals and drugs; milling and bakers; leather, shoes and harness, and tobacco, etc.
 Most of the fifteen separate trading groups discloses an increased number of failures for last month, as compared with the totals for November 1925. The only classifications in which decreases are noted are hotels and restaurants, and jewelry and clocks, while in general stores the number is the same for both years. Five of the fifteen trading classifications, however, show a smaller indebtedness, these being hotels and restaurants; clothing and furnishings; dry goods and carpets; jewelry and clocks, and hats, furs and gloves. The reductions in dry goods and carpets and in jewelry and clocks are especially large.
 FAILURES BY BRANCHES OF BUSINESS—NOVEMBER 1926.

FAILURES BY BRANCHES OF BUSINESS-NOVEMBER 1926

	Number.			Liabilities.			
	1926.	1925.	1924.	1926.	1925.	1924.	
Manufacturers-							
Iron, foundries and nails	5	4	11	\$3,989,912	\$52,258		
Machineryand tools	19	28	26	3,118,909	2,891,933	1,162,762	
Woolens, carpets & knit gds.	4			116,134			
Cottons, lace and hosiery	2	1	1	21,600	24,000	650,000	
Lumber, carpent'rs& coopers	66	56	27	3,032,166	3,070,170	438,296	
Clothing and millinery	39	65	45	799,503	1,244,072	911,521	
Hats, gloves and furs	14	7	12	345,616	115,700	165,000	
Chemicals and drugs	4	9	2	65,516	148,424	27,800	
Paints and oils	1	1		4,700	3,000	51,300	
Printing and engraving	19	16	12	577,738	316,999	130,389	
Milling and bakers	34	48	41	303,514	247,628	271,44	
eather, shoes and harness_	10	14	14	396,224	518,077	156.690	
Iquors and tobacco	10	11	6	145,061	196,858	68,300	
Hass, earthenware & brick_	7	2	8	506,115	12,000	648,580	
All other	206	180	154	5,574,736		4,449,42	
Total manufacturing	440	442	361	\$16,097,444	\$13,993,701	\$10,252,12	
Traders—	07	07	100		A1 F1 F 000	B1 070 00	
General stores	97	97	120	\$1,545,686	\$1,515,300	\$1,370,00	
Groceries, meat and fish	317	297		2,519,858		2,353,28	
Hotels and restaurants	66	104		405,952			
Liquors and tobacco	28	20	36	295,643		144,44	
Clothing and furnishings	157	137	164	1,428,444	1,926,569	2,024,55	
Dry goods and carpets	75	62		1,063,734	4,397,794	1,072,94	
shoes, rubbers and trunks	50	41		481,195	428,870	839,95	
Furniture and crockery	53	41	48	882,900			
Hardware, stoves and tools_	37	26				394,02	
Chemicals and drugs	63	42					
Paints and oils	7	6		74,100			
fewelry and clocks	27	28			2,275,002		
Books and papers	12	9	8	100,824			
Tats, furs and gloves	7	6		137,000	177,100		
All other	289	230	221	3,556,167	3,263,457	3,750,50	
Total trading	1.285	1,146	1,193	\$14,157 616	\$18,907,091	\$15.781.59	
Other commercial	105	84	99	2,438,933		5,090,26	
Total	1 820	1 879	1 629	222 202 002	\$35,922,421	\$21 122 01	

Monthly and quarterly reports of business failures, showing number and liabilities, are contrasted below for the periods mentioned:

	Number.			Liabilities.		
Sale and the second	1926.	1925.	1924.	1926.	1925.	
November October	1,830 1,763	1,672 1,581	1,653 1,696	\$32,693,993 \$33,230,720	\$35,922,421 \$29,543,870	
September August July	$1,437 \\ 1,593 \\ 1,605$	$1,465 \\ 1,513 \\ 1,685$	1,306 1,520 1,615	28,129,660	37,158,861	
3d quarter June May April	4,635 1,708 1,730 1,957	4,663 1,745 1,767 1,939	4,441 1,607 1,816 1,707	33,543,318	\$36,701,496 37,026,552	
2d quarter March February January	5,395 1,984 1,801 2,296	5,451 1,859 1,793 2,317	5,130 1,817 1,730 2,108	34,176,348	\$34,004,731 40,123,017	
1st quarter	6,081	5,969	5,655	\$108,460,339	\$128,481,780	

Industrial Activity as Measured by Use of Electrical Energy-Plant Operations Lower in November.

Industrial activity in the country as a whole in November was 3% under the rate established in October and marks the first decline since July, "Electrical World" reports. Industrial activity as measured by the publication is based on the electrical energy consumption of plants consuming more than 8 billion kilowatt hours annually. November activity in the automobile industry was 11.8% under that of October, and stone, clay and glass registered a drop of 7.7%. The textile industry reported a gain in activity over the preceding month of 9%, after correction is made for the number of working days in November.

Actual productive operations in the metal industries were 7.6% under those of October, but when correction for number of working days is made the rate of activity in November was 0.3% over that of the preceding month. Actual operations in the metal industries were 4.7% higher than in November 1925. November activities in the textile plants exceeded those of October by some 9%, the rate being higher than for any month in the past four years. The activities in the textile industry were approximately 15% higher than in November last year. Automobile production fell off sharply in November and it is felt that the decline in operations must have some material effect on general industrial operations in the nation.

November Building and Construction Activity Ahead of Last Year, According to F. W. Dodge Corporation.

The total volume of construction contracts awarded in the 37 States east of the Rocky Mountains during November amounted to \$487,012,500, according to F. W. Dodge Cor-These States include about 91% of the total poration. construction volume of the country. The above figure represented a decline of 6% from October 1926. However, there was an increase of 3% over November of last year. Analysis of the November building and engineering record for these States showed the following items of importance: \$229,820,900, or 47% of all construction, for residennial buildings; \$64,781,100, or 13%, for industrial buildings; \$59,657,100, or 12%, for commercial buildings; \$50,128,400, or 10%, for public works and utilities; \$34,571,800, or 7%; for educational buildings; \$24,691,100, or 5%, for social and recreational projects; \$9,603,900, or 2%, for hospitals and institutions, and \$9,329,800, or 2%, for religious and memorial buildings.

During the first eleven months of 1926 there was \$5,812,-518,900 worth of new construction started in the 37 States east of the Rocky Mountains, which was an increase of $6\,\%$ over the amount (\$5,477,581,100) in the corresponding period of last year. Contemplated construction projects were reported for this territory to the amount of \$633,191,300 during November. There were declines of 1% from Octo-ber of this year and 11% from November 1925. The following details are furnished:

New York State and Northern New Jersey.

New York State and Northern New Jersey. Building and engineering contracts were awarded last month to the amount of \$118,035,100 in New York State and northern New Jersey. The above figure represented declines of 4% from October of this year and 27% from November 1925. The more important classes of work in the November construction record were: \$78,999,400, or 67% of all construction, for residential buildings; \$7,944,200, or 7%, for industrial buildings; \$7,773,500, or 7%, for commercial buildings; \$7,190,600, or 6%, for public works and utilities; \$6,577,000, or 6%, for educational buildings, and \$6,201,600, or 5%, for social and recreational projects. New York State and northern New Jersey had \$1,548,564,500 worth of construction contracts let during the first 11 months of 1926, compared with \$1,385,867,000 for the corresponding period of last year, being dm increase of 11%.

Contemplated new work reported for the district last month reached a total of \$181,899,800. This was practically the same as the amoun reported in October of this year, but was 6% below November 1925,

New England States.

New England States. The November volume of construction contracts let in New England amounted to \$36,557,200. There was an increase of 16% over October 1926, but a decrease of 1% from November of last year. Analysis of the building and engineering record for this territory showed the following items of note: \$20,424,100, or 56% of all construction, for residential buildings; \$6,079,600, or 17%, for commercial buildings; \$2,680,900, or 7%, for public works and utilities; \$2,421,700, or 7%, for social and recrea-tional projects, and \$1,122,100, or 3%, for industrial buildings. During the past 11 months there was \$408,070,000 worth of new con-struction started in New England, which was a loss of 8% from the amount (\$443,067,100) for the first 11 months of last year. Contemplated construction projects were reported for the district to the amount of \$39,252,700 during November. There were decreases of 25% from October of this year and 7% from November 1925. Middle Aluntic States

Middle Atlantic States.

Middle Atlantic States. The total volume of construction contracts awarded in the Middle Atlan-tic States (eastern Pennsylvania, southern New Jersey, Maryland, Dela-ware, District of Columbia and Virginia) during November amounted to \$66,263,700. The above figure represented increases of 78% over October 1926 and 16% over November of last year. The November building record included: \$24,003,900, or 36% of all construction, for residential buildings; \$19,347,800, or 29%, for industrial buildings; \$7,268,500, or 12%, for com-mercial buildings; \$5,205,700, or 8%, for educational buildings; \$3,163,900, or 5%, for social and recreational projects; \$2,922,500, or 4%, for public works and utilities; and \$2,022,800, or 3%, for religious and memorial build-ings.

ings. New building and engineering work started in these States during the first 11 months of 1923 amounted to \$611,969,100, as compared with \$514,069,-000 in the first 11 months of last year, being an increase of 19%. The 1926 11 months' total of contract awards already exceeded the 1925 yearly total by \$59,651,100. Contemplated construction planned for this territory, as reported in November, amounted to \$97,489,800. The above figure showed gains of 69% over October 1926 and 19% over November 1925.

Pittsburgh District.

Pulsourgh District. Building and engineering contracts were awarded last month to the amount of \$40,822,500 in the Pittsburgh district (western Pennsylvania, West Virginia, Ohio and Kentucky). There were decreases of 30% from November 1925. The more important items in November's construction record were: \$14,856,000, or 36% of all construction, for residential build-ings; \$8,120,000, or 20%, for industrial buildings; \$7,267,600, or 18%, for public works and utilities: \$3,073,000, or 8%, for social and recreational projects; \$2,601,500, or 6%, for commercial buildings; \$2,550,700, or 6%, for educational buildings; and \$1,216,000, or 3%, for religious and memorial buildings. building

buildings. The Pittsburgh District had \$696,869,200 in contracts for new construc-tion work during the first 11 months of 1926, which was a decline of 11% from the amount (\$785,143,600) for the corresponding period of 1925. Contemplated construction planned for these States as reported in Novem-ber, amounted to \$42,077,000. The above figure represented losses of 35% from October 1926 and 11% from November of last year.

The Central West.

The Central West. The total volume of construction contracts let in the Central West (Illinois, Indiana, Iowa, Wisconsin, southern Michigan, Missouri, Kansas, Oklahoma and Nebraska) during November amounted to \$154,205,000. This figure was 10% below October 1926. However, there was an increase of 29% over November of last year. Included in last month's building record were the following important classes of work: \$68,925,800, or 45% of all construction, for residential buildings; \$25,501,600, or 17%, for com-mercial buildings; \$22,243,900, or 14%, for industrial buildings: \$13,271,700, or 9%, for public works and utilities; \$10,829,800, or 7%, for educational buildings, and \$7,463,900, or 5%, for social and recreational projects. New building and engineering work started in this territory during the first 11 months of 1926 reached a total of \$1,541,922,300, as compared with \$1,377,431,000 in the corresponding period of last year, being a gain of 12%. The 1926 11 months total of contract awards has already exceeded the 1925 yearly total by the amount of \$54,682,400.

12%. The 1925 11 months total of contract awards has already exceeded the 1925 yearly total by the amount of \$54,682,400. Contemplated construction projects were reported for the district in November to the amount of \$174,180,200, being a decline of 6% from October 1926, as well as a loss of 4% from November of last year.

Southeastern States.

Southeastern States. Building and engineering contracts were awarded last month to the amount of \$52,534,800 in the Southeastern States (the Carolinas, Georgia, Florida, Tennessee, Alabama, Misisssippi, Arkansas and Louisiana). This figure exceeded October of this year by 9%. However, there was a decline of 9% from November 1925. The more important items in No-vember's building record were: \$15,580,600, or 30% of all construction, for public works and utilities; \$12,468,000, or 24%, for residential buildings; \$6,465,400, or 12%, for commercial buildings; \$5,556,300, or 11%, for industrial buildings; \$5,029,300, or 10%, for educational buildings; \$2,204,-400, or 4%, for hospitals and institutions; \$1,926,000, or 4%, for social and recreational projects, and \$1,753,000, or 3%, for religious and memorial buildings.

buildings. The Southeastern States had \$691,241,000 in contracts for new construc-tion work during the first 11 months of 1926, which was a decline of 3% from the amount (\$711,599,800) for the first 11 months of last year. Contemplated construction planned for this territory as reported in November, amounted to \$70,374,000. This represented a gain of 10% over October of this year. However, there was a loss of 50% from Novem-ber 1925.

The Northwest.

November construction contracts let in the Northwest (Minnesota, the Dakotas and Northern Michigan) amounted to \$5,281,300. There were decreases of 40% from Oct. 1926 and 10% from November of last year. Analysis of the building and engineering record showed the following classes of importance: \$3,628,000, or 69% of all construction, for residential buildings; \$495,600, or 9%, for educational buildings; \$253,200, or 7%, for commercial buildings; \$217,800, or 4%, for industrial buildings; and \$208,200, or 4%, for public works and utilities. The Northwest had \$98,689,600 in contracts for new building and engineering work during the first eleven months of 1926, as compared with \$90,022,500 for the corresponding period of last year, being a gain of 10%. The 1926 eleven months' total of contract awards has already exceeded the 1925 yearly total by the amount of \$3,460,800. Contemplated new work reported for the district last month amounted to \$7,334,100. There were losses of 33% from October of this year and 38% from Nov. 1925. November construction contracts let in the Northwest (Minnesota, the

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Texas. The State of Texas had \$13,312,900 in contracts for new building and engineering work last month. There was a decrease of 19% from October of this year, but an increase of 32% over Nov. 1925. Included in the November construction record were the following items of note: \$6,515,600, or 49% of all construction, for residential buildings; \$3,253,800, or 24%, for commercial buildings; \$1,006,300, or 8%, for public works and utilities; \$451,300, or 3%, for hospitals and institutions; \$423,000, or 3%, for social and recreational projects; and \$291,200, or 2%, for public buildings. Construction contracts let in the State during the past eleven months amounted to \$215,123,200, which is a gain of 28% over the amount (\$167,-381,100) for the first eleven months of 1925. The 1926 eleven months' total of contract awards has exceeded the 1925 yearly total by the amount of \$29,765,300.

of \$29,765,300.

Contemplated construction projects were reported for Texas in November to the amount of \$20,583,700. The above figure represented increases of 3% over Oct. 1926 and 47% over Nov. 1925.

Decrease in Factory Employment in New York State in November.

Employment was reduced over 1% in November as manufacturing in New York State turned downward. From the reports received it is estimated 18,000 workers were released during the month, an equivalent of one-third of the employees taken on since the summer. This statement was issued on Dec. 10 by State Industrial Commissioner James A. Hamilton. It is based on a preliminary tabulation of reports from a fixed list of firms who employ approximately half a million workers. These firms represent both ndustries and localities of the State. In the November tabulation almost 1,500 plants were included. Commissioner Hamilton adds: This is the third time since the war that November has brought a decrease in factory employment. In the other two years, 1920 and 1923, the loss was part of the downward trend which followed a period of high activity. Usually the increased operations in the metal and textile industries have been sufficient to offset seasonal reductions which occur at this time and to carry analyzed through March

Deem sufficient to offset seasonal reductions which occur at this time and to carry employment upward through March. The scattered losses of October were only forerunners of the general decline which took place in the metals during November. As the metals constitute 30% of the manufacturing industries of the State this develop-ment had an important effect on the general situation. The group was no longer effective in keeping total employment above or even with 1925 and the commarison of this November with lost observed a net lease of market 20% the comparison of this November with last showed a net loss of ne

ment had an important effect on the general statustion. The group was had longer effective in keeping total employment above or even with 1925 and the comparison of this November with last showed a net loss of nearly 3%. General Loss in Metals.
 For the first time this year the metals did not appear at an advantage when compared with 1925. The reduction from October to November amounted to 2% and included all industries excepting cutlery and appliances. In the latter there was a fairly good gain which was well distributed. The most important break occurred in steel which, in this State, had advanced without interruption since the summer. The November decrease of 4%, however, did not wipe out all of the October gain. Electrical equipment declined abrupty and heating apparatus lost more heavily than in October. The recent losses in the latter industry have brought employment slightly below the minimum of 1925.
 Automobiles had an important place in the November decline though the curtaliment was still not common at all the factories. Employment in this division was reduced 5% from October and in addition to this there were some large decreases in allied lines. Brass and copper mills slowed up but this condition was reported to be temporary. Railroad equipment lost further. Repair shops continued to take on more workers until forces were almost as high as in the early months of the year. As exceptions to the decline in hardware and stamped ware, factories making household utensils were noticeably busier. Operating schedules were reduced In silverware plants but jewelers added to their overtime.
 Textiles Almost at a Standstill. The advance of the textile industries has been proceeding more slowly each month until in November the gain was almost negligible. Usually the upward movement persists until the first of the year. Though there were no further losses in silk, no improvement was reported in November. Cottons added very slightly to their recent ga

of the spring. Furniture and piano manufacturers made further additions to their forces, though in some of the up-State plants earnings averaged less than in October. There was a small decline in miscellaneous wood products, chiefly in corks. Manufacturers of china and glassware were busier, probably on holiday

Building materials were showing no more than the usual seasonal losses. The reduction in the brick yards was a little less than a year ago. Planing mills took on a few more workers in November though they are still running below last year.

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quarter. The seasonal slowing down in the food industries was more marked than a year ago. The reopening of a sugar refinery accounted for the single gain. With the end of the canning and beverage season almost a thousand workers were released from the reporting plants alone. Candy factories also had passed the peak of this year's production and a removal of one plant from the State added to the seasonal decline. Cigar and cigarette factories have shown little fluctuations since the reductions of the early spring. spring.

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Chemicals repeated the advance of October and maintained their good lead over 1925. Soap manufacturers were steadily increasing forces and household drugs made another small gain. Industrial chemicals were

Irregular. Paper box factories were working on holiday goods but other paper goods started downward. Printing remained even with October.

Seasonal Decrease in New York City.

Employment started downward in New York City as seasonal reductions were effected in the food and clothing industries. The loss of 1% was the

were effected in the food and clothing industries. The foss of 1% was the same as in Nov. 1925. Metals in this city did not lose as in the rest of the State but they failed to gain as a year ago. Manufacturers of brass and copper products and instruments were still enlarging forces. Cutlery plants were employing more workers in November but jewelers let some of their employees go though overtime was increased. Ship yards made the largest reduction in forces and automobile repair shops came next. The important division of machinery and electrical apparatus stayed even with the preceding month. month

month. The loss for the sewing trades was somewhat less than a year ago. Men's clothing factories did not slow down as abruptly this November and employ-ment was no longer behind 1925. Makers of women's garments, however, curtalled operations more decidedly than a year ago. Conditions in the shoe factories varied with the different plants but they were better than in November 1925 when the strike disorganized this industry. Leather goods factories as a whole were running even with October but reductions had hearm in the fur shore. begun in the fur shops. The chemical indust

begin in the fur shops. The chemical industries made the largest gain of the month. Both furniture and piano manufacturers reported a 3% gain in employment but a decline in miscellaneous wood products partly offset this improvement. Printing shops had very few more employees at work than in October. The closing out of operations in this State by one manufacturer added to the usual decline in food products. The reductions were most decided in generaties, candy and haverage plants.

in groceries, candy and beverage plants. All the up-State cities except Binghamton reported lowered operations in November. After the reductions had been enforced only Rochester remained ahead of last year.

remained ahead of last year. The metal centers, Buffalo, Syracuse and the Tri-City Districts were the ones in which the curtailment was most severe. The loss in Buffalo reached 3% as steel and non-ferrous metals slowed down. Railroad equipment and automobiles were additional factors in the decrease. There equipment and automobiles were additional factors in the decrease. There were scattered improvements in repair work and stamped metal ware. Chemicals and mineral products were the only industries which definitely advanced. In the Albany-Schenectady-Troy District the reduction of 2% was largely in machinery and electrical apparatus. Railroad equip-ment declined less rapidly than in October. The improvement in the shirt industry affected only earnings but textile mills took on more operatives during the month. Employment in Syracuse was over 2% lower in Novem-

during the month. Employment in Syracuse was over 2% lower in November as manufacturers of automobile parts and castings cut down production. Other metals lost also but on a smaller scale. Chemicals were more active. Metals were a steadying force in Rochester where the loss of over 1% was primarily seasonal. Reductions in textiles were added to the expected decline in shoes and canning. Printing slowed down also. The November decrease in Utica was under 1%. Metals advanced sufficiently to offset most of the reduction in the knitting mills but there were also losses in the food industries which were important because of their size. The continued improvement in the shoe factories resulted in a further advance of 1% in Binghamton during November. Metals were still gaining and there was a further increase in wood products.

and there was a further increase in wood products.

Business Activity in Philadelphia Federal Reserve District at Record Levels.

The Philadelphia Federal Reserve Bank in its "Business Review" dated Dec. 1, reports that "business activity in the Philadelphia Federal Reserve District has reached record levels for the year in the past two months and in many lines of industry and trade the volume of transactions has been larger than in the same period of the last two years." In its monthly summary the bank adds:

larger than in the same period of the last two years." In its monthly summary the bank adds: Manufacturing activity in October, as measured by employment and wage payments, advanced to the highest level since 1923, and preliminary reports indicate a continued high rate of operations in November. Anthra-cite mines are working close to capacity in response to heavy seasonal de-mand, while bituminous mining operations have increased considerably since early fall and are well above the rate prevailing last year at this time. The distribution of goods continues in heavy volume. Freight car load-ings in the Alleghency district have shown an almost uninterrupted increase throughout 1926, and for the first ten months of the year were 4.6% greater than in the corresponding period of 1925. Sales of wholesale deal-ers reached a seasonal peak in October and the dollar volume for that month was only 2% smaller than in the same month of 1925, despite the decline in prices during the past year and the fewer number of business days in October 1926. Retail trade has improved seasonally, though somewhat retarded by continued mild weather, and the total of October business was only slightly less than in 1925. A further increase in sales has occurred in November. The volume of business payments, as reflected by debits in 18 cities of the district, reached a high point for the year in October and, in that month, was 1% larger than in October of last year, although whole-sale prices have declined since that time. Construction operations have declined seasonally, with the approach of the present year to date has been larger than that for the corresponding period of 1926. The real estate market in the district is noticeably dull, with numerous instances of declining rents and lower prices for houses. Indus-ties making building materials are moderately active, although current demand is somewhat smaller than it was a year ago. The iron and steel castings in the district report a good demand for their products and a further expa

years

The textile industries of the district have experienced a marked recovery from the low levels reached last summer. Employment is 9.1% above that in July and wage payments have increased 17.6% during the same period

and now stand close to the high level of last winter. Cotton mills in the district are very active for this season and mill consumption of cotton in the United States was larger last October than for any October since the war, despite the slump in prices of goods which has accompanied the fall in raw cotton quotations. Operations at silk mills have expanded further, although the current rate of output and the level of prices are both lower than in the same period last year. Price weakness is also evident in the woolen industry, although mill activity has recently expanded and the volume of sales exceeds that of 1925. Little change has occurred in the hosiery trade; there is only a moderate demand for seamless, while an active market continues for women's full-fashioned and mills making this grade are working close to capacity. There has been some betterment in the carpet and rug business and a noticeable increase in mill operations. The leather industries report more satisfactory conditions. Good de-mand exists for packer hides and goatskins, despite price resistance, and also for sole leather and for some grades of kid leather. A fairly good de-mand is reported for shoes, and factories in the district have increased operations. and now stand close to the high level of last winter. Cotton mills in the

operations.

Demand for cigars is excellent; the output of district factories has in-creased steadily and continues to be well in excess of that for the past three years.

three years. Farm work in the district has been delayed by poor weather conditions, and the corn, late potatoes, buckwheat and tobacco crops have sustained some damage to their quality. Fruit crops have been excellent, however, and the yield of apples, peaches, pears and grapes are the largest in several years. Farm products have suffered further price declines and the present level is lower than at any time in the past two years.

City Conditions.

City Conditions. Recent improvement in business has not been experienced to an equal extent in all parts of the district. Practically all of the cities have shown increases in manufacturing activity, retail sales and business payments, but the gains in some cases have been smaller than usual at this season. In the Allentown and Lancaster areas, industrial activity, retail business and check payments were in smaller volume than in October 1925, while factory wage payments also declined in Johnstown, Scranton and Wil-mington. In Philadelphia, Reading and York, however, factories were considerably more active than in 1925, while large gains in debits and retail sales occurred in Scranton and Wilkes-Barre. Building activity was much smaller in most of the cities; only Harrisburg and Williamsport showed increases over the October 1925 volume. Retail Trade.

Retail Trade.

 Big
 Retail Trade.

 Retail Trade.
 Total sales during the bast four weeks has been more active than in the corresponding period last year, according to most reporting stores. Prices generally continue steady.

 Total sales during October were about 3% below those of a year ago but exceeded the October volume in 1922, 1923 and 1924. Sales during the first ten months of this year were 2% above the total for the same period of 1925. Credit houses, shoe and women's apparel stores report greater sales, but sales by department and men's apparel stores report greater volume of business in October than in the same month last year. Cotton dress goods, toilet articles and drugs, silverware and jewelry, leather goods, misses' ready-to-wear, juniors' and girls' ready-to-wear, radio and musical instruments were among the most active items, whereas woolen dress goods, women's suits and skirts, sweaters, floor coverings, china and glassware showed a smaller amount of business. Stocks held by retail stores at the end of October were somewhat heavier than on the same date last year. The rate of turnover from Jan, 1 to Oct. 31 1926 was 2.71 as against 2.64 in the same period of 1925.

 Trading at wholesale continues at a moderate rate, and prices generally remain fairly steady. Total sales in October reached the year's peak, although they were below the October volume of last year, owing mainly to the fewer number of business days in October 1926. Dealers in electrical supplies and hardware report much greater stocks on Oct. 31 than on the same date last year, while jobbers in other lines state that their supplies are lighter, decreases varying from 3.2% in groceries to 24% in dry goods.

Business Conditions in Cleveland Federal Reserve District-Effect of Decline in Automobile Production.

According to the Dec. 1 "Monthly Business Review" of the Cleveland Federal Reserve Bank, "the general trend of business in the Fourth (Cleveland) District during the past several weeks has been mildly reactionary, eliminating seasonal factors." Probably the leading cause of this, says the Bank, was the pronounced decline in automobile production in October, which affected, among others, the rubber, iron and steel and automobile parts industries, all of very great importance in this district. Steel activity has been declining for some time, and by the middle of November was from 75 to 80% of capacity. The Bank also has the following to say:

following to say: The bright spot at present is the coal industry, but here the extent of the existing high level of activity largely depends, of course, upon the duration of the British strike. Agriculture has not had a very good sea-son in most parts of the district. One striking feature of the situation is the fact that October bank debits in 13 large cities in the district were less than in the same month last year, the first time that this has been true for nearly two years. A num-ber of other important indexes such as automobile production and building permits, also ran behind last year during October, indicating that the fourth quarter is not holding up to the 1925 level. This is not strange, however, since the fourth quarter of 1925 in general was one of the most active in history, and operations in both the automoble and building trades were considerably higher than might be expected at that season. *Financial Conditions*

Financial Conditions.

Financial Conditions. The demand for credit is about normal throughout most of the Fourth District, but in some parts of Kentucky and southeastern Ohio require-ments are rather heavy. The revival of the coal industry accounts for this in part. The lending power of the banks in all sections of the district continues ample. Between Sept. 1 and Nov. 17 cash reserves of the Federal Reserve Bank of Cleveland declined almost \$50,000,000, while bills discounted for member banks rose about \$40,000,000. The increase in discounts is only partly ac-counted for on seasonal grounds, as the rate of gain was much greater than for the System as a whole. An analysis of the situation shows that the

Cleveland bank lost nearly \$40,000,000 in October through wire transfers, and almost \$100,000,000 in September and October combined, but regained part of this through favorable check settlements. In the first three weeks of November a further loss of about \$5,000,000 in wire transfers took place. This decrease in wire transfers during the past three months largely ac-counts for both the loss in cash reserves and the sharp gain in discounts for member banks. In other words, member banks have transferred funds out of the district, and have then rediscounted with this bank to build up depleted reserve balances.

up depleted reserve balances. Acceptance holdings of this bank rose sharply during October and early November, while Government securities changed but little. Notes in circulation and member bank deposits likewise showed no material change. Loans secured by stocks and bonds of reporting member banks in the dis-trict declined slightly during October and the first two weeks in November, while investments and commercial loans remaned unchanged. Interest rates on prme commercial paper remain within the 5-8% range in Cleveland, Pittsburgh and Cincinnati. The prevailing rate in Cleveland on loans secured by Stock Exchange collateral and on commodity paper is 6%.

is 0%. Debits to individual accounts at 13 centres in the Fourth District amounted to \$2,657,978,000 in October, as compared with \$2,661,005,000 a year ago. The decline from last year is significant, as October was the first month to show a loss from the same month in the preceding year since

first month to show a loss from the same month in the preceding year since November 1924. Savings deposits of 70 large banks in the district amounted to \$918,597,-000 on Oct. 30, a gain of 7% over a year ago and 1.2% over Sept. 30. Commercial failures in the district, as reported by Dun's, numbered 167 in October of both 1926 and 1925. Liabilities were \$2,572,720 this year and \$3,176,711 last year. In the United States there were 1,763 fail-ures in October 1926 and 1,581 a year ago. Liabilities were \$33,230,720 and \$29,543,870, respectively.

Business Conditions in Richmond Federal Reserve District-Cotton Price Situation Chief Obstacle to Optimistic Attitude.

According to the Federal Reserve Bank of Richmond, "the cotton price situation is the chief obstacle to an optimistic attitude toward the near future in the Fifth District, but," the Bank adds, "it is too early to judge the extent to which general business will be influenced." In its district summary the Bank also says:

Summary the Bank also says: October probably measured up to seasonal average in the volume of business transacted in the Fifth Reserve District, and certain developments were somewhat more favorable than had been expected. Fall liquidation of indebtedness at member banks and at the Federal Reserve Bank might have been relatively slow on account of the marked decline in cotton prices, but thus far this year the payment of loans and rediscounts has been up to seasonal average. Crops were generally above the 1925 crops in yield, and the tobacco crop was more profitable than for several years. Except in western and northwestern South Carolina and a few counties in North Carolina and Virginia, agricultural conditions this year are probably at least as good as those of 1925, and the sections dependent primarily upon Bright tobacco or fruit are considerably better situated than for several years. Debits to individual accounts during the four weeks ended Nov. 10 exceeded debits during the preceding like period, in spite of a holiday during the later period and the occurrence in the earlier period of Oct.1, a quarterly payment date. Savings deposits reached record figures at the end of October, evidencing the large reserve purchasing power of the public. Labor is seasonally employed at the same wage levels of the past years. Bituminous coal production in West Virginia is exceptionally high, and coal exports are running several times normal figures, chiefly as a result of the exports are running several times normal figures, chiefly as a result of the British coal strike. Textile mills are handicapped by uncertainty over future cotton prices, but they are running practically full time on orders for early shipment and in October the Fifth District mills consumed more often they in October 100°. Durities are the first file of the file of the file often they in October 100°. for early simplent and in October the Fitch District mills consumed more cotton than in October 1925. Building permit figures for October were moderately below those of a year ago, but were in large volume neverthe-less, and assure workers in the building trades employment for several months. Wholesale trade was less favorable than most lines of business in October, but retail trade was at seasonal levels.

Cuban Decree Lifts Sugar.

The following is from the New York "Evening Post" of ast night (Dec. 10):

Word received from Cuba that President Machado had signed the decree limiting the island's output of sugar for the next crop to 4,500,000 tons had a stiffening effect on prices in the late trading on the Sugar Exchange to-day.

Before that quotations had displayed an irregular undertone under the influence of scattered liquidation by recent buyers. The offerings, however, were well taken by producing interests and houses with Cuban connections. Initial quotations were unchanged to two points lower, connections. Initial quotations were unchanged to two j but later in the day the market more than recovered the Deliveries on December contracts amounted to 3,500 tons. early los

Gains in Sales and Unfilled Orders of Cotton Textiles During November.

Substantial gains in sales and unfilled orders of cotton textiles are indicated in the cotton cloth report for November just compiled by the Association of Cotton Textile Merchants of New York, and made public Dec. 7. During the month sales exceeded production by 3.7%, while unfilled orders increased 4.6%. The report compiled by the Statistical Bureau of the Association is based on yardage statistisc gathered from the manufacture and sale of most of the standard cotton textiles produced in the United States. The figures represent more than 200 kinds of staple cotton

The figures represent more than 200 kinds of staple cotton cloths, says the Association, which adds: Sales during November amounted to 222.056.000 yards. This is 7,892,000 yards in excess of production, which aggregated 214,164,000 yards. Ship-ments for the period were 207.788,000 yards. Unfilled orders on Dec. 1 were 326,691,000 yards, an increase of 14,268,-000 yards over unfilled orders reported at the beginning of November and an excess of 110,177,000 yards, or 52%, over the previous month's production.

On Nov. 1 unfilled orders aggregated 312,423,000 yards, which was 44% in excess of October production. Stocks on hand Dec. 1 amounted to 222,964,000 yards, an increase of 3% over stocks on Nov. 1, which were 216,588,000 yards. On the latter date stocks were at the lowest point in five years, after a steady decline from the reports on July 1. Stocks on Dec. 1 were nearly 25% less than the 305,425,000 yards on hand July 1. The demand for some lines is so strong that deliveries are not possible until after the new year. Since the beginning of the cotton year on Aug. 1, textile merchants have been able to move a large volume of stocks accumulated up to that time, and have been steadily moving current production into consumption.

Raw Silk Imports, Stocks, Deliveries, &c., November-December.

According to figures made public by the Silk Assocation of America, stocks of raw silk in storage on Dec. 1 totaled 47,130 bales, compared with 35,094 bales on Nov. 1. The figures of imports, stocks on hand, &c., as furnished by the Association, follow:

RAW SILK IN STORAGE DEC. 1 1926. (As reported by the principal warehouses in New York City.) Figures in Bales.

F tyure	s in Bales.			
	European.	Japan.	All Other.	Total.
Stocks Nov. 1 1926 Imports month of November 1926* Total amount available during Nov Stocks Dec. 1 1926.b.	564 909 1,473 882	$26,571 \\ 52,057 \\ 78,628 \\ 38,158$	7,9596,70414,6638,090	35,094 59,670 94,764 47,130
Approximate deliveries to American mills during November_a	591	40,470	6,573	47.634

	Importe	During the	Month #	Clamar		
1.	Imports During the Month.*			Storage at End of the Month.		
Sector and	1926.	1925.	1924.	1926.	1925.	1924.
January	43,650	37,084	36,364	47,326	58,732	44.398
February	38,568	39,046	25,632	43,418	60,249	40,226
March	31,930	31,571	16,692	35,948	46,663	30,375
April	31,450	32,648	21,272	30,122	39.271	25,662
May	35,120	41,512	29,684	31,143	42,517	27,074
June	35,612	41,074	20,933	29,111	44,016	24.843
July	37,842	35,595	29,352	27,528	35,598	23,213
August	46,421	40,466	36,750	28,006	32,017	30.075
September	50,415	52,375	48,843	34,459	42,708	
October	48,403	43,530	37,932	35,094	39,423	42,260
November	59,670	49,238	44,243	47,130	46,813	44,398
December	001010	45,495	39,978	21,100		55,516
		10,100	.00,010		49,824	61,533
Total	459,081	489,634	387,675		1.171.111.1	
Av. monthly	41,735	40,803	32,306	35,389	44.819	37.464
		2 10 10 10 10 10 10 10 10 10 10 10 10 10		1		
	Appro A	oximate Delia merican Mi	veries to Us.a	In Trans Kobe & N	it Between : V. Y., End	Yokohama
	Appro A 1926.	primate Deli merican Mi 1925.	vertes to lls.a	In Trans Kode & N 1926.	it Between	Yokohama
	A	merican Mi	1924.	Kobe & N 1926.	it Between 7 V. Y., End 1925.	Yokohama of Month 1924.
February	A 1926. 46,148 42,476	merican Mi	1924. 32,925	Kobe & N 1926. 14,800	<i>it Between</i> <i>Y. Y., End</i> 1925. 18,900	Yokohama of Month 1924.
February March	$\begin{array}{r} & \\ \hline 1926. \\ \hline 46,148 \\ 42,476 \\ 39,400 \\ \end{array}$	merican Mi	1924. 1924. 32,925 29,804	Kobe & N 1926. 14,800 14,400	<i>it Between</i> <i>Y. Y., End</i> 1925. 18,900 12,400	Yokohama of Month 1924. 13,700 8,700
February March April	$\begin{array}{r} & \\ \hline 1926. \\ \hline \\ \hline \\ 46,148 \\ 42,476 \\ 39,400 \\ 37,276 \\ \end{array}$	merican Mi 1925. 39,885 37,529 45,157 40,040	Us.a 1924. 32,925 29,804 26,543	Kobe & N 1926. 14,800 14,400 18,400	tt Between ; V. Y., End 1925. 18,900 12,400 12,705	Yokohama of Month 1924. 13,700 8,700 9,600
February March April May	<u>46,148</u> 46,148 42,476 39,400 37,276 34,099	merican Mi 1925. 39,885 37,529 45,157 40,040 38,266	1924. 1924. 32,925 29,804 26,543 25,985	Kobe & N 1926. 14,800 14,400 18,400 18,700	tt Between 7 7. Y., End 1925. 18,900 12,400 12,705 16,969	Yokohama of Month 1924. 13,700 8,700 9,600 12,400
February March April May June	46,148 46,148 42,476 39,400 37,276 34,099 37,644	merican Mi 1925. 39,885 37,529 45,157 40,040	1924. 32,925 29,804 26,543 25,985 28,272	Kobe & N 1926. 14,800 14,400 18,400 18,700 18,000	<i>it Between</i> <i>Y. Y., End</i> 1925. 18,900 12,400 12,705 16,969 19,100	Yokohama of Month 1924. 13,700 8,700 9,600 12,400 13,100
February March April May June July	46,148 42,476 39,400 37,276 34,099 37,644 39,425	merican Mi 1925. 39,885 37,529 45,157 40,040 38,266	1924. 1924. 32,925 29,804 26,543 25,985 28,272 23,164	Kobe & N 1926. 14,800 14,400 18,400 18,700 18,000 18,300	tt Between 7 Y. Y., End 1925. 18,900 12,400 12,705 16,969 19,100 15,000	Yokohama of Month 1924. 13,700 8,700 9,600 12,400 13,100 14,000
February March. April May June July August	46,148 46,148 42,476 39,400 37,276 34,099 37,644	merican Mi 1925. 39,885 37,529 45,157 40,040 38,266 39,575	1924. 1924. 32,925 29,804 26,543 25,985 28,272 23,164 30,982	Kobe & N 1926. 14,800 14,400 18,400 18,700 18,300 23,000	tt Between : V. Y., End 1925. 18,900 12,400 12,705 16,969 19,100 15,000 19,500	Yokohama of Month 1924. 13,700 9,600 12,400 13,100 14,000 18,700
February March April May June July August	46,148 42,476 39,400 37,276 34,099 37,644 39,425	merican Mi 1925. 39,885 37,529 45,157 40,040 38,266 39,575 44,013 44,047	1924. 32,925 29,804 26,543 25,985 28,272 23,164 30,982 29,888	Kobe & N 1926. 14,800 14,400 18,400 18,000 18,300 23,000 24,000	tt Between 7 7. Y., End 1925. 18,900 12,400 12,705 16,969 19,100 15,000 19,500 27,600	Yokohama of Month 1924. 13,700 8,700 9,600 12,400 13,100 14,000 18,700 30,000
February March April May June July August September October	46,148 46,148 42,476 39,400 37,276 34,099 37,644 39,425 45,943	merican Mi 1925. 39,885 37,529 45,157 40,040 38,266 39,575 44,013	1924. 32,925 29,804 26,543 25,985 28,272 23,164 30,982 29,888 36,658	Kobe & N 1926. 14,800 14,400 18,400 18,700 18,000 18,300 23,000 24,000 23,900	tt Between : Y. Y., End 1925. 18,900 12,400 12,705 16,969 19,100 15,000 19,500 27,600 19,162	Yokohama of Month 1924. 13,700 9,600 12,400 14,000 18,700 30,000 12,000
February March April May June July August September October November	$\begin{array}{r} & A \\ \hline 1926. \\ \hline 46,148 \\ 42,476 \\ 39,400 \\ 37,276 \\ 34,099 \\ 37,644 \\ 39,425 \\ 45,943 \\ 43,962 \end{array}$	merican Mi 1925. 39,885 37,529 45,157 40,040 38,266 39,575 44,013 44,047 41,684	lls.a 1924. 32,925 29,804 26,543 25,985 28,272 23,164 30,982 29,888 36,658 35,794	Kobe & N 1926. 14,800 14,400 18,400 18,700 18,000 18,300 18,300 23,000 23,900 32,400	tt Between : Y. Y., End 1925. 18,900 12,400 12,705 16,969 19,100 15,000 19,500 27,600 19,162 27,800	Yokohama of Month 1924. 13,700 8,700 9,600 12,400 13,100 14,000 18,700 30,000 12,000 19,200
February March April May June July August September October November	$\begin{array}{r} & A\\ \hline 1926. \\ \hline \\ 46,148\\ 42,476\\ 39,400\\ 37,276\\ 34,099\\ 37,644\\ 39,425\\ 45,943\\ 43,962\\ 47,768 \end{array}$	merican Mi 1925. 39,885 37,529 45,157 40,040 38,266 39,575 44,018 44,047 41,684 46,815	1924. 32,925 29,804 26,543 25,985 28,272 23,164 30,982 29,888 36,658	Kobe & N 1926. 14,800 14,400 18,400 18,700 18,000 18,300 23,000 24,000 23,900	tt Between : Y. Y., End 1925. 18,900 12,400 12,705 16,969 19,100 15,000 19,500 27,600 19,162	Yokohama of Month 1924. 13,700 9,600 12,400 14,000 14,000 18,700 30,000 12,000
February March Mapril May June July August September October November December	A 1926. 46,148 42,476 39,400 37,276 34,099 37,644 39,425 45,943 43,962 47,768 47,634 	merican Mi 1925. 39,885 37,529 45,157 40,040 38,266 39,575 44,013 44,047 41,684 46,815 41,848 42,484	lls.a 1924. 32,925 29,804 26,543 26,543 25,985 28,272 23,164 30,982 30,982 36,658 35,794 33,961	Kobe & N 1926. 14,800 14,400 18,400 18,400 18,000 18,300 23,000 24,000 22,900 32,400 19,700	tt Between : Y. Y., End 1925. 18,900 12,400 12,705 16,969 19,100 15,000 15,000 19,500 27,600 19,162 27,800 23,500	Yokohama of Month 1924. 13,700 9,600 12,400 13,100 14,000 18,700 30,000 12,000 19,200 21,200
January February March April July July September October December Total Total	$\begin{array}{r} & A\\ \hline 1926. \\ \hline \\ 46,148\\ 42,476\\ 39,400\\ 37,276\\ 34,099\\ 37,644\\ 39,425\\ 45,943\\ 43,962\\ 47,768 \end{array}$	merican Mi 1925. 39,885 37,529 45,157 40,040 38,266 39,575 44,013 44,047 41,684 46,815 41,848	lls.a 1924. 32,925 29,804 26,543 25,985 28,272 23,164 30,982 29,888 36,658 35,794 33,125	Kobe & N 1926. 14,800 14,400 18,400 18,400 18,000 18,300 23,000 24,000 22,900 32,400 19,700	tt Between : Y. Y., End 1925. 18,900 12,400 12,705 16,969 19,100 15,000 15,000 19,500 27,600 19,162 27,800 23,500	Yokohama of Monti 1924. 13,700 9,600 12,400 14,000 14,000 15,700 12,000 19,200 19,200 21,200

* Imports at New York during current month and at Pacific ports previous to the time allowed in transit across the continent (covered by manifests numbers 170 to 190 incl.). a Includes re-exports. b Includes 2,719 bales held at railroad terminals at end of month.

Current Lumber Shipments Increase but General Movement Remains Less Than Last Year.

The feature of the national lumber movement last week, as inferred from reports of 499 of the leading lumber mills of the country, says the National Lumber Manufacturers' Association, was a gain in softwood shipments and production and some decrease in the current order file, as compared with the immediate preceding week. It should be noted, however, that in that week 17 more mills reported than for the week of Dec. 4, which points to the conclusion that new business was about the same for the two weeks, while shipments and production were much larger in the latter. As compared with a year ago, there was, however, a heavy decrease in new business, a falling off in shipments, with production about the same. The 138 hardwood mills in the foregoing total, report a gratifying increase in new business and marked expansions of production and shipments, continues the National Association, adding:

Unfilled Orders Decrease.

Unfilled Orders Decrease. The unfilled orders of 225 Southern Pine and West Coast mills at the end of last week amounted to 518,118,596 feet, as against 526,516,946 feet for 226 mills the previous week. The 121 identical Southern Pine mills in the group showed unfilled orders of 201,367,320 feet last week, as against 198,891,660 feet for the week before. For the 104 West Coast mills the un-filled orders were 316,751,276 feet, as against 327,625,286 feet for 105 mills a week earlier. Altogether the 345 comparably reporting softwood mills had shipments 90% and orders 82% of actual production. For the Southern Pine mills these percentages were respectively 81 and 85; and for the West Coast mills 87 and 76.

87 and 76.

Of the reporting mills, the 315 with an established normal production for the week of 213,971,295 feet gave actual production 96%, shipments 85% and orders 77% thereof.

The following table compares the softwood lumber movement, as reflected by the reporting mills of seven regional associations, for the three weeks indicated:

		Corresponding	Preceding Week
	Past Week.	Week 1925.	1926 (Revised).
Mills	345	347	362
Production		210,263,968	198,546,501
Shipments		209,030,282	175,886,162
Orders (new business)		238,980,839	181,257,762
The following revised i	figures compare	e the softwood lu	

of the same seven regional associations for the first forty-eight weeks of 1926 with the same period of 1925: Production Shipments Orders

 Production.
 Shipments.
 Orders.

 1926_____11,415,258,908
 11,564,896,762
 11,432,977,085

 1925_____11,573,906,233
 11,414,572,756
 11,266,973,947

 The mills of the California White & Sugar Pine Association make weekly
 The mills of the California White & Sugar Pine Association make weekly reports, but not being comparable, are not included in the foregoing tables, or in the regional tabulation below. Four mills are closed down and 16 mills, representing 53% of the cut of the California pine region, gave their production for the week at 15,434,000 ft., shipments 14,841,000 and new business 12,591,000. Last week's report from 13 mills, representing 44% of the cut was: Production, 10,497,000 ft., shipments 8,419,000, and new business 7,669,000.

West Coast Movement.

The West Coast Lumbermen's Association wires from Seattle that new business for the 104 mills reporting for the week ended Dec. 4 was 24% below production, and shipments were 13% below production. Of 4 was Of 24% below production, and shipments were 13% below production. Of all new business taken during the week 53% was for future water delivery, amounting to 41,137,972 ft., of which 27,089,901 ft. was for domestic cargo delivery, and 14,048,071 ft. export. New business by rail amounted to 31,626,408 ft., or 40% of the week's new business. Forty-eight per cent of the week's shipments moved by water, amounting to 43,188,075 ft., of which 25,834,815 ft. coastwise and inter-coastal, and 17,353,260 ft. export. Rail shipments totaled 40,956,507 ft., or 46% of the week's shipments, and local deliveries 5,310,614 ft. Unshipped domestic cargo orders totaled 111,001,716 ft., foreign 120,632,351 ft., and rail trade 85,117,209 ft. 85.117.209 ft.

Labor.

Employment in the Pacific Northwest has reached the low point of the year, and present conditions will generally preavil throughout the next two or three months, according to the Four L Employment Service. In the Portland and Columbia River districts there is at present virtually In the Portland and Columbia River districts there is at present virtually no demand for help. A majority of the logging camps will be closed about Dec. 15 and loggers are holding their jobs until the shutdown. Several logging camps in the Grays Harbor district have been closed and will not be opened until Jan. 1. Most sawmills are operating, although a few night shifts have been removed recently. Seasonal employment conditions obtain in the Inland Empire. Winter logging operations are generally under way. Sawmill and planing mill operations are gradually approaching the year's low point.

approaching the year's low point. Southern Pine Reports. The Southern Pine Association reports from New Orleans that for 121 mills reporting, shipments were 19.15% below production and orders 15.39% below production and 4.66% above shipments. New business taken during the week amounted to 55,651,200 ft., shipments 53,175,540 ft. and production 65,770,920 ft. The normal production of these mills is 75,829,640 ft. Of the 118 mills reporting running time, 84 operated full time, 21 of the latter overtime. Four mills were shut down, and the rest operated from one to 5½ days. The Western Pine Manufacturers Association of Portland, Ore., with five fewer mills reporting, shows a little decrease in production, a satis-factory increase in shipments and a marked decrease in new business. The California Redwood Association of San Francisco, Calif., with one less mill reporting, shows a slight decrease in production, some decrease in shipments, and new business considerably less than that reported for the week earlier.

ek earlier

week earlier. The North Carolina Pine Association of Norfolk, Va., with three more mills reporting, shows substantial increases in production and shipments, and a marked decrease in new business. The Northern Pine Manufacturers Association of Minneapoils, Minn.,

reports some decrease in production and considerable increases in shipments and new business. The Northern Hemlock & Hardwood Manufacturers Association of

shows a heavy increase in production, a slight increase in shipments, with new business well in advance of that reported the previous week.

Hardwood Reports.

The hardwood mills of the Northern Hemlock & Hardwood Manufac-turers Association reported, from 23 mills, production as 1,999,000 feet, shipments 3,867,000 and orders 2,752,000. The Hardwood Manufacturers Institute of Memphis, Tenn., reported from 115 units, production as 19,053,819 feet, shipments 17,815,548 and orders 17,396,334. The normal production of these units is 20,106,000 feet. orders 17,396,334. feet.

The two hardwood groups' totals for the week as compared with the preceding week were:

Mills. Production. Shipments. Orders. - 138 21,052,819 21,682,548 20,148,334 - 134 18,427,751 19,658,185 19,404,873 hardwood mills reporting to the National Lumber Manufacturers Association gave productio shipments 1,419,087,981, and orders 1,448,852,899 production 1,410,851,300 feet.

West Coast Lumbermen's Association Weekly Report.

One hundred and five mills reporting to the West Coast Lumbermen's Association for the week ended Nov. 27 manufactured 92,570,738 feet, sold 82,127,675 feet and shipped 73,179,880 feet. New business was 10,443,063 feet less than production and shipments 19,390,858 feet less than production.

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

Week Ended-	Nov. 27.	Nov. 20.	Nov. 13.	Nov. 6.
No. of mills reporting	105	106	107	112 000 010
Production (feet)	92,570,738	107,025,490	105,447,051 79,928,874	113,268,010 91,046,801
New business (feet)	82,127,675	94,306,267	91.209.819	103,191,476
Shipments (feet)	73,179,880	111,012,684	91,209,019	100,101,410
Unshipped balances:	93,454,212	92.098.676	97.252.370	98.877.045
Rail (feet) Domestic cargo (feet)	111.449.500	108,945,134	126.338,493	127,546,981
Export (feet)	122,721,574	120,194,032	119,844,356	126,617,427
Export (loco)				
Total (feet)	327,625,286	321,237,842	343,435,356	353,041,453

1923. 1924.

North Carolina's Large Tobacco Crop.

Discussing the situation as to the tobacco crop, the Federal Reserve Bank of Richmond in its "Monthly Review" dated Nov. 30 says:

Tobacco. North Carolina apparently has the largest tobacco crop in the United States this year, the Department of Agriculture's forecast of 371,580,000 pounds for that State exceeding Kentucky's yield by approximately 3,000,-000 pounds. Anction markets in North Carolina sold 107,403,917 pounds of producers' tobacco in October, at an average of \$26 73 per hundred, and total sales this season to Nov. 1 aggregated 190,246,474 pounds at an average of \$25 90 per hundred pounds. Wilson led October sales with 20,415,266 pounds, and Greenville led with \$30 70. Farmville ranking second price paid in October Greenville led with \$30 70. Farmville ranking second with an average of \$29 54. The season opened with considerably higher prices than last year, but October did not witness as large an increase over September figures as usually occurs, and therefore prices at the end of October were very little higher than at the same time a year ago. On the market.

whole, however, prices are remunerative and growers are pleased with the market. Wriginia auction warehouses opened in October and sold 19,515,298 pounds of tobacco, compared with 10,197,129 pounds sold in October 1925. The quality sold was low, as is usual at the opening of the season, but was considerably better than last year. There has been an increase in the number of warehouses operating this year, largely as a result of the closing of the Co-operative Association receiving stations. October prices averaged \$24 51, compared with \$15 76 paid in October last year. Both the number of pounds sold and the average price paid in October were the highest for any month since 1922. Danville sold 10,048,903 pounds in October, leading all markets in poundage, but Drake's Branch led in average price with \$27 10 per hundred. South Boston was second in both pounds and price, selling 3,452,970 pounds for \$25 44 per hundred. Virginia's crop this year, is estimated at 137,080,000 pounds, compared with 129,497,000 pounds grown in 1925. The State ranks third in national production this year, but grew only about 35% as much as either North Carolina or Kentucky. South Carolina tobacco markets were nearly all closed in October, only an occasional warehouse remaining open to clean up the crop. Production in South Carolina totaled 60,060,000 pounds this year, compared with 71,040,000 pounds in 1925 and a five-year average of 59,178,000 pounds. Prices in South Carolina were more profitable, even though shorter in pounds. Maryland tobacco is mostly medium fair to good.

Continued Increase in Newsprint Production in October.

The October production of paper in the United States as reported by identical mills to the American Paper & Pulp Association and co-operating organiations, showed an increase of 0.4% as compared with September's production (following an 0.8% increase in September over August), according to the association's "Monthly Statistical Summary of Pulp and Paper Industry," made Public Dec. 1. All grades showed an increase in production as compared with September, with two exceptions. The "Summary" is pre-pared by the American Paper & Pulp Association as the central organization of the paper industry, in co-operation with the Binders Board Manufacturers Association, Converting Paper Mills Association, Cover Paper Association, Newsprint Service Bureau, Wrapping Paper Manufacturers Service Bureau, Writing Paper Manufacturers Association and Paperboard Industries Association. The figures for October for same mills as reported in September are:

Grade.	No. of Mills.	Production, Net Tons.	Shipments, Net Tons.	Stocks on Hand, End of Month, Net Tons.
Newsprint. Book Paperboard. Wrapping Bag Fine Tissue Hanging Felts Other grades.	71 61 109 77 22 87 47 7 14 62	$\begin{array}{r} 143,148\\ 93,385\\ 178,716\\ 52,182\\ 12,724\\ 30,205\\ 14,896\\ 5,849\\ 12,373\\ 23,091 \end{array}$	$\begin{array}{r} 146,411\\ 96,536\\ 184,158\\ 52,138\\ 12,789\\ 32,004\\ 14,747\\ 7,107\\ 12,751\\ 24,200\\ \end{array}$	$\begin{array}{r} 14,633\\ 44,001\\ 44,882\\ 35,547\\ 8,448\\ 41,287\\ 14,499\\ 3,640\\ 1,987\\ 15,853\end{array}$

566,569 582,841 224,777 Total, all grades_____ During the same period, domestic wood pulp production increased 14%, this increase being distributed over all grades, with one exception. The October total (mills identical with those reporting in September) as reported by the American Paper and Pulp Association, are as follows:

Grade.	No. of Mills.	Production, Net Tons.	Used, Net Tons.	Shipments, Net Tons.	Stocks on Hand, End of Month, Net Tons.
Groundwood pulp Sulphite, news grade Sulphite bleached Sulphite easy bleached Sulphite mitscherlich Sulphate pulp Soda pulp Other than wood pulp	96 37 21 6 6 10 11 2	104,062 42,888 23,445 3,922 7,421 16,616 16,713	94,422 35,118 20,444 3,296 6,011 13,701 12,753	6,931 7,935 3,353 532 1,319 3,018 4,497	$\begin{array}{r}123,620\\9,913\\3,016\\1,042\\269\\1,588\\3,610\\19\end{array}$
Total, all grades		215,067	185,745	27,585	143,077

Transactions in Grain Futures During November 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 November 1926, together with monthly totals for all "contract markets" as reported by the Grain Futures Administration of the United States Department of Agriculture. The figures listed represent sales only, there being an equal volume of purchases; they were made public Dec. 6 by L. A. Fitz, Grain Exchange Supervisor, at Chicago. During November 1926 the total transactions on all markets aggregated 1,807,122,000 bushels, as compared with 2,004,695,000 bushels in the same month last year. On the Chicago Board of Trade the transactions in November this year reached 1,503,601,000 bushels, against 1,670,535,000 bushels in November last year. In the compilations which follow the figures listed represent sales only, there being an equal volume of purchases:

	VOLT	UME OF	TRAD	ING.			
(Express	sed in Th	housand	Bushels-	-1. e.,	000 om	itted.)	
IN OVETRUET-	Wheat	Corn.	Oats.	Rye.	Barley.		Total.
1 2 Holiday	45,758	22,832	4,454	538	Durvey.		
2 Honday	20 625	10 045					
4	32,635		2,934	909			. 53,123
0	43,547 46,106		$2,779 \\ 2,827$	1,006			. 63,623
6	40,100 23,603		2,827	1,241			. 67,953
7 Sunday	20,000	14,805	1,478	624			40,508
7 Sunday 8 9 10 11 Holiday	39,564	18,524	3,376	1,268			20 720
9	23,294	19,988	4,157	1,268			62,732
10	32,128	$19,988 \\ 12,242$	1,293	569			48,427
11 Holiday							46,232
12 13 14 Sunday	58,905		3,880	1,658			86,054
13	48,661		4,517				65,164
14 Sunday							00,101
	43,447	17,576	2,913	1,533			
16	54,067	20,579	2,795	2,180			79,621
17	66,842	18,742	3,341	3,926			92,851
18	42,831	16,421	2,680	3,338			
19	74,579	11,837	1,589	2,779			90,784
20 21 Sunday	36,995		2,087	1,432			
21 Sunday							02,00,
22	43,389	14,944	7,287	1,572			67,192
23	62,853	10,550	7,287 2,554	$1,572 \\ 1,007$	10000		76,964
24	44,184	14,492	4,575	1,324			
21 Sunday 22 23 23 24 25 Holiday 26 27							01,010
26	40,660		5,706	1,371			57,951
27	28,586		2,234	860			
27 28 Sunday 29							10,010
29	37,185		8,864				64,628
30	46,553		10,985				
man ton tone and some							
Total Chicago Bd. of Tr.1	1,016,372			40,078			1,503,601
Chicago Open Board Minneapolis C. of C	35,488	11,349	752	16			47,605
Minneapolis C. of C	74,986		32,922	7,948	6,452	3,785	126,093
Kansas City Bd. of Tr.	49,548	11,069	277			01100	60,894
Duluth Board of Trade	*23,906			7,412	125	6,915	38,358
St. Louis Mer. Exch.	6.631	929				Ujuas	
Milwaukee C. of C	$1,856 \\ 17,055$	1.661	1,651	325			7,560
New York Prod. Exch_	17.055			0.0			
Seattle Mer. Exchange	446						
Los Angeles Grain Exch.	and the second se				17		446
San Francisco C. of C							17
Baltimore C. of C							
and the second se					****		
Total all markets-					-		
November 1926	226.288	382 854	194 907	SE 770	0 504	10 700	1 007 100
November 19261 Year ago1	400 378	317 020	104 947	00,110	0,094	10,700	1,807,122
Chicago Board of Tr.	1400,010	311,020	124,211	47,884	7,311	8,780	2,004,695
year ago	960 703	207 402	00 790				
*Durum wheat only.	,200,100	297,400	82,100	29,550			1,670,535
"OPEN CONTRACTS"	IN FUT	URES OF	NTHE	HICA	TO BOA	RDOI	TRADE
	FOR	NUVEN	IBER 19	126			
("Short" side of contracts	sonly, the	ere being	an equal	volume	anon or	thetil	A of the Mark
Nov. 1926. Wh	Tonis,	de buing.	an equas	Volume			
1 106.2	leat.	Corn.		tts.	Rye.		Total.
Nov. 1926. Wh 1106,2: 2 Holiday 3108,7: 4108,7: 4108,7: 5107,6: 7 Sunday 7 Sunday	40,000 0	52,191,00	0 50,69	96,000	15,093,0	000 23	34,220,000
2 101014	05 000 (
108.9	05,000	62,446,00		51,000	15,074,0		37,176,000
4100,20	59,000	52,175,00	0 51,09	1,000	15,133,0	000 23	36,658,000
D107,00	87,000 0	33,066,000	0 a51,15	7,000 a	15,421,0	000 23	37,291,000
6107,0	11,000 0	34,351,000	0 50,97		15,302,0		38,237,000
7 Sunday 8106,54							
8100,0-	44,000 0	54,990,000			15,191,0		37,709,000
9106,38 10107,68	82,000 0	34,583,000	0 50,81	3,000	15,283,0	000 23	37,067,000
10107,00	52,000 0	54,667,000	0 50,83	4,000	15,354,0		38,507,000
11 Honday							0,001,000
12		34,145,000			15,308,0		39,932,000
13109,28	54,000 0	54,042,000	0 50,55		15,419,0		39,273,000

15,419,000 239,273,000 14 Sunday 109,611,000110,963,000110,677,000111,199,000115,265,000 $\begin{array}{c} 64,244,000\\ a65,588,000\\ 65,053,000\\ 64,655,000\\ 64,530,000\\ 63,671,000\end{array}$ $\begin{array}{c} 239,441,000\\241,972,000\\240,509,000\\240,293,000\\a244,745,000\\243,186,000\end{array}$ 15..... 16..... 17..... 18..... 50,343,000 50,026,000 49,699,000 49,679,000 40,702,00015,243,00015,395,00015,080,00014,760,00049,679,000 49,792,000 49,852,000 158,000219,000 -114,444,000 Sunday 111,842,000 108,601,000 109,153,000 50,318,000 49,793,000 49,479,000 $\begin{array}{c} 63,606,000\\ 63,379,000\\ 64,462,000 \end{array}$ $15,156,000 \\ 15,245,000 \\ 15,303,000$ 240,922,000 237,018,000 238,397,000 Holiday 108,528,000107,642,00064,526,000 63,637,000 49,061,000 48,965,000 27 28 Sunday $15,168,000 \\ 14,927,000$ 237,283,000 235,171,000 $\frac{1}{29}{30}$ ----- 106,518,000 63,099,000 ---- 0102,738,000 059,332,000 48,572,000 14,697,000 b46,229,000 b14,372,000 232,886,000 b222,671,000
 29
 106,518,000

 Acerage
 20,2,738,000

 November 1926
 108,933,000

 November 1926
 100,156,000

 October 1926
 100,156,000

 Spectraber 1926
 102,235,000

 August 1926
 97,118,000

 June 1926
 97,013,000

 August 1926
 85,808,000

 May 1926
 96,935,000

 March 1926
 96,935,000

 March 1926
 96,933,000

 January 1926
 119,902,000

 a High. b Low.
 200
 $\begin{array}{c} b46,229,000\\ 50,015,000\\ 50,211,000\\ 49,162,000\\ 46,899,000\\ 42,730,000\\ 31,397,000\\ 36,631,000\\ 37,618,000\\ 37,618,000\\ 50,350,000\\ 53,664,000\\ 52,990,000\end{array}$ 63,758,000 56,161,000 54,427,000 46,780,000 53,654,000 52,196,000 60,624,000 53,831,000 57,876,000 59,434,000 54,717,000 45,959,000237,850,000 231,212,000 217,568,000 208,728,000 208,516,000 183,009,000 ,144,000 $\begin{array}{c} 15,144,000\\11,730,000\\13,123,000\\12,814,000\\12,393,000\\9,751,000\\8,359,000\\13,177,000\\14,875,000\\15,015,000\\\end{array}$ $\begin{array}{c} 208,516,000\\ 183,009,000\\ 191,851,000\\ 185,616,000\\ 214,120,000\\ 220,090,000\\ 232,419,000\\ 223,662,000 \end{array}$ 15,015,000 12,713,000

New York Trust Co. on Newsprint Production.

Production of newsprint in the United States and Canada for the first nine months of the year was 18% greater than for the same period in 1925, according to "The Index," published by the New York Trust Co. "The Index" says:

Complaints from publishers concerning the shortage of newsprint paper led to two investigations by the Federal Trade Commission, one in 1917, and one in 1920. The situation was solved, however, not by Government intervention, but by the normal developments in the industry itself. The additional capacity of the paper mills after the war created a production more than equivalent to demand. In 1920, the industry suffered, with others, from falling prices and temporary over-production. Output dropped considerably in 1921 as a result of both the general depression and a strike, and since then has shown a steady upward trend. How great a change has taken place in the situation since 1920 is shown in the following table of approximate prices per ton of the principal products: 1920. 1925.

Newsprint	1920. \$130.00	1925. \$67 50
Sulphite pulp	180 00 180 00	60 00 60 00
Groundwood	175 00	30 00
Increase in Deman	d.	

Under these lower prices consumption and production are now running about even. Figures for production of newsprint during the past five years are supplied by the Newsprint Service Bureau as follows: NEWSPRINT PRODUCTION (TONS).

$\begin{array}{cccccccccccccccccccccccccccccccccccc$		ATTA IT OF TATTIT		TON (TONS	·).	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1921		1.225 000	876,000 808,000	2,338,000 2,033,000	
1926 (1st 9 mos.) 1,260,000 1,381,000 2,641,000	1923 1924 1925		1,485.000 1,481.000 1.530.000	1,266,000 1,353,000	2,751,000 2,834,000	

The combined production of newsprint for the first nine months of the year was 2,640,747 tons as compared with 2,242,668 tons for the same period in 1925. This represents an increase of 18%. The market readily absorbed this large output, and mill stocks of newsprint at the end of August were 33% lower than a year ago and the lowest since 1920. In the past six years the demand has kept pace with the expanding production. Total production for 1926 is estimated at the record figure of 3,500,000 tons. It is prointed out that this record here in the past is the same set of the same set of

It is pointed out that this record-breaking output is the result of general business expansion. By the third quarter of this year the combined newsprint production of the two countries was 50% greater than in 1920 and 100% greater than in 1914.

Since 1920 there has been an increase in the volume of advertising, reading matter and circulation of the nation's Taking the abnormally active year of 1920 newspapers. as an index base of 100, the George H. Mead Co. reports that the index of advertising in September of this year was 103.5; the index of reading matter 179.9, and the index of circulation 123.4.

Due to the very small margin of profit on its product, the newsprint industry has been more than ordinarily concerned with the promotion of efficiency and the elimination of waste. Organization on a large scale is one of the most important steps in lowering the cost of production. At present three companies sell about one-half of the total American and Canadian production.

New Automobile Models and Price Changes.

Additional details concerning the new "Little Marmon," mentioned in last week's review on page 2833, were released for publication on Dec. 8. The announcement sta es that the new model being introduc d by the Marmon Motor Car Co. is a light car of 116-inch wheel-base, 8-cylinder high speed motor, actual brake horsepower of 65 at 3,300 revolutions per minute, steel running boards, or "side-bumpers," rubber shackled insulating frame, electric gasoline gauge and other modern motor car improvements. It is said to be capable of attaining a speed of 70 miles per hour and to run 22 miles per gallon of gasoline. Present plans include the manufacture of six standard types of bodies-a two-door sedan priced at \$1,795; four-door sedan, at \$1,895; twopassenger speedster, at \$1,895; four-passenger speedster, at \$1,895; two-passenger coupe, at \$1,895, and a collapsible coupe at \$1,995. In addition, the company plans to manufacture a complete line of custom-built bodies suitable for use on the chassis.

An important announcement was also made by the Lincoln Motor Co., a division of the Ford Motor Co., when on Dec. 9 it advanced the prices of Lincoln models \$200 each. The new prices are: Open cars, \$4,700; coupe, \$4,800; fourpassenger sedan, \$5,000; five-passenger sedan, \$5,100; sevenpassenger sedan, \$5,200; and seven-passenger limousine, \$5,500. The announcement stated that prices are advanced because of the addition to the standard equipment of the six-brake system.

The Moon Motor Car Co. has just announced that the price of the new 6-60 cabriolet roadster in its Light Six line will be \$1,195 f.o.b. St. Louis. This model was first announced last October (see our issue of Oct. 16, p. 1939), but the price was not made public at that time.

A new six-cylinder truck is being brought out by the Roamer Motor Co. of Kalamazoo, Mich., according to press dispatches from that city on Dec. 10.

Prices of Essex cars in Cleveland have been cut to \$625 delivered. Price cuts on Essex cars in Cleveland, New York and Philadelphia are local matters, controlled by dealers in those cities only.

A special dispatch from Detroit on Dec. 10 stated that announcement was made by John A. Nichols, President, that the name of the new manufacturing organization developed to produce and sell a Knight motored six, priced at around the \$1,000 mark, will be the Falcon Motors Corporation. Previous rumors had speculated on the name of the company but the facts in the matter were only made complete that morning. The car will be named the Falcon-Knight and will be built in a full line of body types. No attempt will be made to show models at the national automobile shows.

Cleveland Federal Reserve Bank on Cut in Tire Prices and Change in British Rubber Export Restrictions.

Noting that two important events in connection with the rubber industry took place during the past month: First, the tire price cut on Nov. 15, and second, the change in the British export restriction regulations, announced on Nov. 1, the Federal Reserve Bank of Cleveland in its "Monthly Business Review," Dec. 1, goes on to say:

Business Review," Dec. 1, goes on to say: The price cut, ranging from 10 to 10%, was adopted by all the impor-tant tire manufacturers. At the same time, a renewal was planned of the spring dating system, whereby manufacturers deliver tires to dealers during the winter, and final payment is made in the spring. Various rea-sons may be assigned for these two moves, one of the most important being the disinclination of dealers to purchase until some definite announcement regarding price cuts and spring dating should be made. Other contribut-ing causes were the decline in the price of cotton, an important raw material; greater efficiency in production methods, resulting in lower oper-ating costs; and the stability of crude rubber prices for several months past. past

ating costs; and the stability of crude rubber prices for several months past. Some further slackening of business during October and early November is reported by Akron manufacturers, due partly to the let-down in automobile manufacturing, with a consequent reduction in sales of tires as original equipment. The price cut above noted, however, has put the producers in a more favorable position, as dealers' stocks are admittedly low and buying from this quarter has been stimulated. The Department of Commerce re-port as of Oct. 1 puts the average casings per dealer in the United States at 49.9, as compared with 56.6 a year ago and 53.6 two years ago. Stocks in manufacturers' hands are still heavy. The change in the British export restrictions was the result of the fail-ure of crude rubber to average 21 pence (42 cents) a pound in the London market during the three months ending Oct. 31. Under the law, a 20% reduction in exports of standard production in the British-owned colonial plantations automatically takes place, applying to the November-January quarter. The importance of this action in holding up the price is, of course, obvious; but what bearing it will have upon the immediate future of crude rubber prices is not yet clear. So far, prices have not moved upward, but have remained around the 41-cent level. In this connection it is reported that the surplus of rubber at present is materially larger than in the spring of 1925, when the operation of the Stevenson Act brought the sharp increase in price. Troduction of all types of casings for the first three quarters of 1926 was 35,050,000, as compared with 36,113,000 in the same period in 1925. Stocks of inner tubes in manufacturers' hands declined further in Septem-ber, but were still 54% greater than last year on Oct. 1.

Dunlop's Cuts Tire Prices.

London advices yesterday (Dec. 10) in the "Wall Street Journal" said:

Dunlop, Ltd., has cut tire prices 10%, effective Dec. 9. Automobile tire prices were also reduced by other companies, the cuts ranging from 10 to 20%. This is the third reduction this year. In April prices were lowered by 10%, and in October by 15 to 20%.

London "Sunday Observer" Proposes Rubber Producers' Pool to Combat Buyers' Pool.

The following from London Dec. 4 is reported by the Associated Press:

Associated Fress: The "Sunday Observer's" financial article advocates an attempt to form a rubber producer's pool to counteract an American consumers' pool. It says if the latter scheme may be taken as an indication that the Ameri-can consumer is ready to assist the Stevenson plan to achieve its original object, namely, stabilization of the price of rubber on a basis fair to producers and consumers alike, then well and good otherwise combined buying should be met with combined selling, and a producers' pool strong enougn to with-hold supplies from a falling market should be the answer. The formation of the \$40,000,000 pool by American interests was noted in our issue of Saturday last, page 2843.

Ceylon May Withdraw From Stevenson Rubber Restriction Scheme.

A cablegram as follows from the Central News has been

received by the New York News Bureau: The Legislative Council has proposed that Ceylon should stand out from the rubber restriction readjustment, which is declared to be becoming un-economic for Ceylon.

Last night (Dec. 10) the New York "Evening Post" announced the following from Colombo (Ceylon):

announced the following from Colombo (Ceylon): The British Colonial Office believes that if a recent movement in Ceylon to abandon the Stevenson scheme for rubber restriction were to succeed, a severe blow would be struck at the industry. Telegraphing on the debate in the Ceylon Legislative Council on a recent motion expressing the opinion that Ceylon should stand-out from rubber restriction, Colonial Secretary Amery said:

"If Ceylon were to abandon the rubber restrictions, it would have a most serious effect on the policy that would be adopted in Malaya and among the British estates in the Netherland East Indies. We couldn's press them to continue by themselves. The results would be very serious and an immediate fall in prices would occur. "Ceylon produces about 20% of the total British rubber output, Malaya are being by for the greatest properties of the total.

"Ceylon produces about 20% of the total British rubber output, Malaya producing by far the greatest proportion of the total. The motion express-ing dissatisfaction with the Stevenson scheme was presented early this month to the Legislative Council. The motion also criticized as un-economic for Ceylon the reduction for the current quarter from 100 to 80% of the standard of rubber output which could be exported at a minimum rate of duty. This reduction was directed on Oct. 30, because the average price of rubber for the quarter ending that day had fallen below 21 pence, the price set under the Stevenson plan."

Ceylon's opposition to the rubber restrictions was noted in our issue of a week ago, page 2843.

Crude Oil and Gasoline Show Almost No Price Changes,

The week in the petroleum markets was a very uneventful one as far as price changes are concerned, there being none of any great significance. Reports from Chicago on Dec. 6 stated that following the Standard Oil Co. of Indiana's introduction of its grade 60-62 gasoline 410 end point in Wisconsin, the Shaffer Oil & Refining Co., Marland Refining Co., White Eagle Oil & Refining Co., Cities Service Co., Skelly Oil Co. and Producers & Refiners Corporation were understood to have taken similar action.

The Continental Oil Co., Pueblo, Colo., on Dec. 6 reduced tank wagon and service station prices of gasoline 1c. a gallon to 19 and 21c., respectively, effective as of Dec. 4.

The most important announcement of the week appears to have been the advances made in the price of export gasoline by the Standard Oil Co. of New Jersey. The first occurred Dec. 4, the company increasing the U. S. Motor grade in case lots 1/4c. per gallon, making the new price 27.40c. per gallon. This was followed by a second advance of a like amount on Dec. 9, when the new price became 27.65c. per gallon.

In the wholesale market at Chicago the prices on Dec. 10 were quoted as follows: Gasoline, U. S. motor grade, 91/4 @ 93%c.; 41-43 water white kerosene, 63% @61/2c., and fuel oil, 24-26 gravity, \$1 30@\$1 35.

Crude Oil Production Shows Small Decrease.

The estimated daily average gross crude oil production in the United States for the week ended Dec. 4 fell below the output reported for the previous week by 2,450 barrels. according to the statistics furnished by the American Petroleum Institute. These figures show the estimated production for the week ended Dec. 4 was 2,388,800 barrels as compared with 2,391,250 barrels for the preceding week. The daily average production east of California was 1,730,500 barrels as compared with 1,737,350 barrels, a decrease of 6,850 barrels. The following are estimates of daily average gross production by districts for the week mentioned:

DAILY	AVERAGI	E PRODUCT	ION.	
DAILM (In Barrels.) Oklahoma Kansas North Texas East Central Texas Southwest Texas Southwest Texas North Louisiana Arkansas Guif Coast Eastern Wyoming Woming Montana Colorado New Mexico	$\begin{array}{c} Dec. \ 4 \ '26. \ 1\\ 547,900\\ 119,150\\ 260,100\\ 54,950\\ 124,800\\ 42,700\\ 55,850\\ 140,600\\ 178,800\\ 111,000\\ 64,900\\ 16,800\\ 7,750\\ \end{array}$	$\begin{array}{c} 5 \ \text{PRODUCT}\\ \text{Nov. 27 '26. Not}\\ 548,400\\ 117,600\\ 261,550\\ 55,300\\ 124,950\\ 42,300\\ 56,450\\ 141,750\\ 185,550\\ 111,500\\ 60,650\\ 16,750\\ 8,050\\ 6,550\end{array}$		$\begin{array}{c} Dec, 5 \ '25, \\ 472,000 \\ 103,400 \\ 84,800 \\ 76,950 \\ 76,950 \\ 39,400 \\ 45,300 \\ 207,850 \\ 90,500 \\ 105,000 \\ 81,100 \\ 18,750 \\ ,5150 \\ 5,000 \end{array}$
California		653,900	645,700	635,000

Total 2.388,800 2.391,250 2.370,450 2.040.750

Total ______2,388,800 2,391,250 2,370,450 2,040,750 The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, North, East Central, West Central and Southwest Texas, North Louisiana and Arkansas, for the week ended Dec. 4 was 1,346,050 barrels, as compared with 1,348,300 barrels for the preceding week, a decrease of 2,250 barrels. The Mid-Continent produc-tion, excluding Smackover, Arkansas heavy oil, was 1,225,250 barrels as compared with 1,236,550 barrels, a decrease of 1,300 barrels. In Oklahoma, production of North Braman is reported at 26,400 barrels against 29,100 barrels; South Braman, 5,100 barrels against 5,550 barrels; Tonkawa, 30,750 barrels against 31,250 barrels against 44,250 barrels; Bristow-Slick, 26,900 barrels against 26,850 barrels against 44,250 barrels; Wewoka, 24,350 barrels; Bapoose, 9,100 barrels against 9,250 barrels; Wewoka, 24,350 barrels. In North Texas, Hutchinson County is reported at 145,100 barrels

Webbar, 24,300 barrels against 24,500 barrels, beinning, 112,500 barrels against 11,050 barrels.
In North Texas, Hutchinson County is reported at 145,100 barrels against 13,950 barrels, and Balance Panhandle, 13,900 barrels against 13,950 barrels; Nigger Creek, 10,950 barrels against 24,150 barrels; Nigger Creek, 10,950 barrels against 24,150 barrels; Reagan County, West Central Texas, 29,450 barrels against 23,520 barrels; Crane and Upton counties, 22,350 barrels, no change; Laredo District, 16,900 barrels against 16,700 barrels; Lytton Springs, 3,150 barrels, no change. In North Louisiana, Haynesville is reported at 8,800 barrels; and in Arkansas, Smackover light, 13,300 barrels, no change; heavy, 110,800 barrels against 111,750 barrels; and Lisbon, 6,450 barrels against 6,600 barrels. In the Gold Coast field, Hull is reported at 21,100 barrels against

20,200 barrels; West Columbia, 9,650 barrels, no change; Spindletop, 84,750 barrels against 90,550 barrels; Orange County, 7,250 barrels against

20,200 barrels; West Columbia, 9,650 barrels, no change; Spindletop, 84,750 barrels against 90,550 barrels; Orange County, 7,250 barrels against 7,300 barrels; and South Liberty, 4,550 barrels against 4,850 barrels. In Wyoming, Salt Creek is reported at 49,950 barrels against 42,200 barrels; and Sunburst, Mont., 14,000 barrels, no change. In California, Santa Fe Springs is reported at 45,500 barrels, no change; Long Beach, 96,500 barrels against 97,000 barrels; Huntington Beach, 85,000 barrels against 83,000 barrels; Torrance, 26,500 barrels, no change; Dominguez, 19,500 barrels against 20,000 barrels; Rosecrans, 13,500 barrels against 14,500 barrels, no change; Ventura Avenue, 56,800 barrels against 56,200 barrels; and Seal Beach, 8,000 barrels against 8,200 barrels.

Heavy Copper Sales Bring Firmer Prices.

More copper has been sold in the past week than in the six preceding weeks put together and the market steadied in all directions, "Engineering and Mining Journal" reports. The other non-ferrous metals did not share in this business. Both lead and zinc were remarkably quiet and slightly lower. The demand for spot tin has lessened materially. Silver was quiet, but substantially unchanged. All classes of buyers placed orders for copper, from the small brass foundry

buyers placed orders for copper, from the small brass foundry up to the leading wire mills, says this publication, adding: The bulk of the business went through at 13½ cents a pound for all deliveries, at nearby New England points, and at 13½ cents in the Middle West. On Thursday the market settled at 13½ cents, delivered in the East, and 13¾ cents in the Middle West. The largest volume of orders has been for January shipment. but thousands of tons have been sold for prompt and December shipment. February has been well represented, but few orders have been placed for March. The Middle West as well as the East bought heavily. The wire and brass mills report a healthy increase in their orders since the copper market has shown signs of strengthening. The higher domestic prices stimulated export business. The Export Associa-The higher domestic prices stimulated export business. The Export Associ tion's level continued all week at 13.95 cents, c.i.f. Hamburg and Havre.

Decrease in Zinc Stocks-Large Volume of Shipments.

Zine stocks Nov. 30 amounted to 14,481 tons, against 15,909 tons at the end of the preceding month, a decrease of 1.428 tons, according to the American Zinc Institute. Production in November was 55,062 tons and shipments totaled 56,940 tons. Of the latter, 53,319 tons were domestic, 3,171 tons for export. Further details, as given in the "Wall Street Journal" of last night, follow:

Amount of zinc stored for customers in November was 100 tons. There were 88,076 retorts operating at end of month. Zinc stocks of 14,481 short tons Dec. 1 in hands of American producers compare with 15,699 tons Oct. 1, 18,164 Sept. 1, 22,986 Aug. 1, 25,760 July 1, 29,934 June 1, high of the year, and 9,295 tons Jan. 1 1926, low of the year.

the year. Shipments of 56,490 tons in November were second highest peace-time shipments in history of the industry, comparing with 54,769 tons in October, 54,609 in September, 56,583 in August, peace-time high, 51,177 in July, and 52,400 in August. Shipments for the first 11 months came to 576,463 tons, monthly average of 52,405 tons, compared with average of 50,237 tons for full year 1925 and 45,934 tons for 1924. Export shipments of 3,171 tons in November and a with 4,400 in 4,40

tons for full year 1925 and 45,934 tons for 1924. Export shipments of 3,171 tons in November compared with 4,160 in October, 4,225 in September, 4,397 in August, 4,587 in July and 6,239 in June, high for 1926. Export shipments for first 11 months came to 38,753 tons, average of 3,523 tons compared with average of 5,428 tons for full year 1925 and 6,572 tons for 1924, giving an indication of how the British coal strike and other European tangles have affected zinc consumption abroad abroad.

Domestic shipments in November came to 53,319 tons, highest domestic Domestic shipments in November came to 53,319 tons, highest domestic shipments in history of the industry, comparing with 50,609 in October, 50,384 in September, 52,186 in August, previous all-time high, 46,590 in July and 46,161 in June. Domestic shipments for the first 11 months came to 537,710 tons, monthly average of 48,882 tons, compared with 44,808 tons a month for full year 1925 and 39,362 in 1924. Production of 55,062 tons in November compared with 54,979 in October, 52,144 in September, 51,761 in August, 48,403 in July, 48,226 in June and 54,411 in March, high for the year. Output for the first 11 months came to 581,649 tons, monthly average of 52,877 compared with 49,244 for full year 1925 and 44,654 in 1924. Retorts operating at end of November, 88,076, compared with 87,028

Retorts operating at end of November, 88,076, compared with 87,028 Oct. 31, 87,028 Sept. 30, 84,584 Aug. 31 and 96,229 Jan. 31, high of the year.

Increase in Unfilled Tonnage of United States Steel Corporation During November.

The United States Steel Corporation in its monthly statement issued Dec. 10 1926, reported unfilled tonnage on books of subsidiary corporations as of Nov. 30 1926 at 3,807,447 tons. This is an increase of 123,786 tons over unfilled orders on Oct. 31 and an increase of 213,938 tons over Sept. 30 figures. On Nov. 30 last year orders on hand stood at 4,581,780 tons and at the same date in 1924 at 4,031,969 tons. In the following we show the amounts back to the beginning of 1922. Figures for earlier dates may be found in our issue of April 14 1923, page 1617.

End of Month-	1926.	1925.	1924.	1923.	1922.
January	4.882,739	5,037,323	4,798,429	6.910,776	4.241,678
February	4,616,822	5,284,771	4,912,901	7,283,989	4,141,069
March	4,379,935	4,863,564	4,782,807	7,403,332	4,494,148
April		4,446,568	4,208,447	7,288,509	5,096,917
May		4,049,800	3,628,089	6.981,851	5,254,228
June		3,710,458	3,262,505	6,386,261	5,635,531
uly		3,539,467	3,187,072	5,910,763	5,776,161
August		3,512,803	3,289,577	5,414,663	5,950,105
September		3,717,297	3,473,780	5,035,750	6,691,607
October		4,109,183	3,525,270	4,672,825	6,902,287
November		4,581,780	4,031,969	4,368,584	6,840,242
December		5,033,364	4,816,676	4,445,339	6,745,703

Steel Ingot Production Lower in November.

November production of steel ingots was the smallest of any of the past four months, according to the American Iron & Steel Institute in its usual monthly statement as of Dec. 8. The steel output in November, compiled from companies which in 1925 made 94.50% of the ingot production in that year, was 3,517,402 tons, of which 2,915,558 tons were openhearth, 592,239 tons were Bessemer and 9,605 tons all other grades. On this basis the calculated monthly production by all companies was 3,722,119 tons in November, as compared with 4,092,548 tons in October, 3,930,675 tons in September, 4,004,583 tons in August and with 3,902,900 tons for the corresponding period last year. The approximate daily production of all companies the past three months, with 26 working days, was 143,158 tons during November, 157,406 tons in October and 151,180 tons in September. In the following we show the details of production back to the beginning of 1925:

MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1925 TO DEC. 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.	Monthly Production Companies Reporting.	All	No. of Work- ing Days.	Approz. Daily Production All Cos. GrossTons.
January February March April June July August September November.	$\begin{array}{r} 3,263,256\\ 2,933,225\\ 3,337,721\\ 2,858,866\\ 2,755,561\\ 2,540,729\\ 2,446,068\\ 2,698,285\\ 2,738,673\\ 3,077,114\\ 3,092,194 \end{array}$	$\begin{array}{c} 602,042\\ 614,860\\ 515,715\\ 497,708\\ 476,945\\ 523,734\\ 547,121\\ 584,567\end{array}$	$\begin{array}{c} 12,998\\ 13,633\\ 14,182\\ 13,790\\ 12,490\\ 13,547\\ 12,914\\ 13,977\\ 15,624 \end{array}$	3,548,265 3,966,214 3,388,763 3,267,059	3,752,352 4,194,340 3,583,676 3,454,971 3,204,451 3,084,472 3,489,565 3,888,814	27 24 26 26 26 26 26 26 26 26 26 26 26 27 25	$\begin{array}{r} 155,307\\ 156,348\\ 161,321\\ 137,834\\ 132,883\\ 123,248\\ 118,634\\ 131,577\\ 134,214\\ 144,030\\ 156,116\end{array}$
11 months_	31,741,692	6,091,130	152,200	37,985,022	40,169,820	285	140,947
December _	3,169,796	569,304	15,843	3,754,943	3,970,918	26	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 Feb March	3,326,846 3,023,829 3,590,791	556,031	12,818	3,592,678	3,801,776	26 24	159,633 158,407	88.22
April _ May	3,282,435 3,201,230	601,037	13.652	3,897.124	4,123,941	27 26 26	$\begin{array}{c c} 166,236 \\ 158,613 \\ 151,744 \end{array}$	88.33
June July	$\begin{array}{c} 3 & 036, 162 \\ 2, 911.375 \end{array}$	526.500	12,372	3,544,367 3,450,247	3,750,653 3,651,055	26 26	$144,256 \\ 140,425$	80.34
Aug Sept	3.145,055 3,089,240	612,588	12,660	3,714,488	3,930,675	26 26	154,022 151,180	84.19
Oct Nov	3,224,584 2,915,558	$630,526 \\ 592,239$				$26 \\ 26$	157,406 143,158	
11 mos	34 747 105	6 378 997	134 031	41 260 133	43 661 517	285	152 109	05 20

The figures of 6 per cent of operation" are based on the "theoretical capacity as of Dec. 31 1925, of 55,844,033 gross tons of ingots.

Steel Mills Curtail Operations Though Rail Orders Increase-Pig Iron Price Declines.

On the one hand the week's developments in the steel trade have confirmed previous reports of lessening operation of mills, declares the Dec. 9 issue of the "Iron Age." Over against these are new evidences of expanding railroad consumption, including inquiries for upwards of 15,000 steel cars and the placing of some large orders for track supplies, says the "Age" in its review this week. Steel production in November fell below that of October, as was expected, but it was enough larger than shipments to cause rather marked curtailment at the end of the month by several independent

producers, the "Age" reported, adding: At 3,722,000 tons last month's total represented 79.73% of theoretical capacity, against 88% in October. A 70% operation in December would bring the year's total close to 47,000,000 tons, or 6 to 7% more than the record output of 1925.

Tecord output of 1925. To-day's operations in the district taking in Pittsburgh, Youngstown, Wheeling, Johnstown, Pa., and intermediate points are somewhat under 70%, and indications are that this will be lowered later in the month. The Steel Corp. is on a 75 or 76% basis this week and in view of November railroad buying, its Dec. 10 statement of unfilled orders will probably show little or no decrease. While no is in subduction in November

railroad buying, its Dec. 10 statement of unfilled orders will probably show little or no decrease. While pig iron production in November showed a slight increase, it went off toward the end of the month, six fewer furnaces being in blast on Dec. 1 than on Nov. 1—213 against 219. Due to further steel works curtail-ment in the past week, five more blast furnaces have gone out—one each of the Carnegie Steel Co., (Jones & Laughlin Steel Corp., Pittsburgh Steel Co., Youngstown Sheet & Tube Co. and Republic Iron & Steel Co. It would appear that shipments of steel in October and November were larger than were warranted by the operations of consumers, a number of mills accepting increased fourth quarter orders at 1.90c. for bars and shapes before the advance to 2c. Thus inventory absorption rather than further steel supply is the present concern of buyers. Under these conditions the appearance of new railroad business is timely. The week's equipment inquiries include 9,000 cars, which with those pending bring the total about to be bid on to more than 15,000. The Missouri

Pacific is out for 3,220, the Baltimore & Ohio for 3,000, the Santa Fe for 1,800 and the Western Maryland for 1,200. Inquiries of the Rock Island for 2,500, the Norfolk & Western for 2,000 and the Lehigh Valley for 1,200 were reported recently. Locomotive inquiry is active with 50 wanted by the Santa Fe, 35 by the Rock Island and 20 by the Grand Trunk. The Illinois Central's budget provides for more than 9,000 cars, which may soon be inquired for. In track supplies heavy buying by the New York Central is noteworthy, including 15,000 tons of the plates, 20,000 kegs of spikes and 2,500 tons of angle bars. The Chesapeake & Ohio and a subsidiary line have been large buyers of tie plates also, and the Pennsylvania RR. is taking bids on about 10,000 tons of track accessories. Similar inquiries from Western roads total 35,000 tons.

about 10,000 tons of track accessories. Similar inquiries from western roads total 35,000 tons. Structural steel awards were more than 35,000 tons in the week, and work on which bids are being received totals upward of 36,000 tons. An office building in Philadelphia, soon to come up for bidding, will take 12,000 tons of steel. Thus actual figures give a better account than the common

of steel. Thus actual figures give a better account than the common report. Some pipe orders are larger than has been estimated, the oil line from the Texas Panhandle to the Gulf taking a total of 85.000 tons; yet they do not compensate for the falling off in other tubular products. Increased competition in sheets is indicated by the shading of 3c. on No.24 black and by 2.30c. and less on blue annealed. In plates, shapes and bars, however, the market shows general steadiness. Few of the large consumers of tin plate have placed formal contracts for the first half of 1927, but their needs are fairly well known. Capacity is ample in the way shipments are now spread over the year and with the new mills completed in Chicago. Thus users feel no concern over supplies. The pig fron market shows more iron available from steel company furnaces, now that steel output is falling. In New England prices are weaker and in all districts demand is light, consumers being encouraged to delay purchases in view of the slump in coal and coke prices. Greater activity in the ferromanganese market is evidenced by sales of 30,000 tons or more by one domestic producer. The contracts carry pro-tection against a decline in price, this feature being a carry-over from the well-remembered competition in this market a year ago. New York importers of German steel products have been notified of new proceedings under the anti-dumping Act, complaints having just been entered by a number of domestic companies. Steel importation is affected by an increase of 50c. a ton in ocean freights, which partly offsets late reductions in Continental prices, and by an effort to increase the charges for inspection of the steel. Improvement in Germany, where an 80% operation in steel is continued for December, is shown by a heavy demand for special machines for the automobile industry. The pig iron composite price has declined in the week from \$20 13 to

for December, is shown by a heavy demand for special machines for the automobile industry. The pig iron composite price has declined in the week from $$20\ 13$ to $$20\ 04$, which is $$1\ 75$ below the level of one year ago. Finished steel remains for the ninth week at 2.453c. per lb., exactly where it was a year ago. In the interim it has been no higher, but was down to 2.403c. in May. The composite price table this week stands as follows:

Regarding the status of the steel and iron markets the "Iron Trade Review" on Dec. 9 said: "Freight car inquiry expanded in the past week to the largest total in more than There are now pending 20,900 freight, 116 passenger a year. and 125 miscellaneous cars, requiring probably 220,000 tons of finished steel and 100,000 tons of miscellaneous iron and steel products. Heightened activity also is manifest in track fastenings, the New York Central RR. placing about 25,000 tons, the Pennsylvania opening bids on 15,000 tons and a total of 35,000 tons pending at Chicago. This activity confronting the car building industry, rounds out a good showing in finished steel. The daily rate of bookings thus PRODUCTION OF STEEL COMPANIES FOR OWN USE-GROSS TONS. far in December exceeded the average for November, although the bulk will be for delivery in the first quarter. Contracting for first quarter delivery is encountering no more resistance than could be expected in the present era of short buying. New business and releases on contract obligations by the automotive industry show improvement over last month." According to the weekly summary of market conditions published by the "Review," and further quoted herewith:

quoted herewith: Producers generally look for production and shipments to lose slightly more ground this month, as is customary in the holiday and pre-inventory season, but they sense that the downturn has largely spent itself. Steel Corp. subsidiaries are operating 74 to 75%, while the average for the entire industry is about 70%. Sentiment concerning the first quarter remains optimistic, as evidenced by the fact that some producers are making con-cessions for December business but are holding firmly for the first quarter. November proves to have been a 79% month in steel ingot production and in the point of tonnage the second best November since the war. The month's total output of 3,772,119 tons averaged a daily rate of 143,158 tons, or a recession of 9% from October. This compares with 3,909,900 tons and a daily rate of 156,116 tons last November, almost 20% greater than in November 1923. Activity in semi-finished steel is circumscribed by lack of inquiry and limited specifications against fourth quarter contracts.

limited specifications against fourth quarter contracts. Connellsville coke continues to drag, with a further reduction of 25 cents in furnace and 50 cents in foundry coke. Melters of pig iron generally are still discounting a possible tight fuel situation in the spring and the market

The "Iron Trade Review's" composite price on 14 leading iron and steel products this week is \$38 24. This compares with \$36 46 last week and 38 50 the previous week. \$

Completed Returns Indicate Small Increase in Pig Iron Output During November.

Very little difference between the estimated pig iron output for November, collected by wire by the "Iron Age, on Nov. 30, and the actual production is revealed by the returns for the month. The November output was 107,890 tons per day or only 7 tons larger than the rate of 107,883 tons estimated by the "Age" and published on page 2834 in the Dec. 4 "Chronicle." The November daily rate is only 337 tons larger than the October rate of 107,553 tons per

337 tons larger than the October rate of 107,553 tons per day, reports the "Age" this week, adding:
The production of coke pig iron for the 30 days of November was 3,236,707 gross tons, or 107,890 tons per day, as compared with 3,334,132 tons, or 107,553 tons per day, for the 31 days in October. The November daily rate is the largest for any November since 1918, when it was 111,802 tons per day. It is the largest peace-time November output ever recorded. Only March, April and May have exceeded November in daily output this year. A year ago the daily rate was 97,528 tons.
There was a net loss of 6 furnaces during November, 6 having been blown in and 12 shut down. In October there was a net gain of 4 furnaces.

Capacity Active on Dec. 1.

Capacity Active on Dec. 1. On Dec. 1 there were 213 furnaces active as compared with 219 on Nov. 1. The estimated daily capacity of the 213 furnaces blowing on the first day of this month was 105,850 tons, as contrasted with 108,760 tons per day for the 219 furnaces active on Nov. 1. Of the 6 furnaces blown in during November, 3 belonged to independent steel companies, 2 to merchant producers and 1 to the Steel Corp. The 12 furnaces blown out or banked are credited as follows: 5 to the Steel Corp., 4 to independent steel com-panies and 3 to merchant iron producers.

Manganese Alloy Output.

The largest production of ferromanganese for the year was recorded in November at 31,903 tons. January ranks second at 29,129 tons. The 7,565 tons of spiegeleisen made last month was the second largest for the year, 7,746 tons having been made in January.

Total Furnaces Increased.

Serviceable blast furnaces now total 373, the new furnace of the Weirton Steel Co., Weirton, W. Va., having been blown in Nov. 21. This is the sixth new blast furnace blown in this year.

Furnaces Blown In and Out.

Furnaces Blown In and Out. Among the furnaces blown in during November were the Standish furnaces in New York; 1 furnace of the Bethlehem Steel Corp. in the Lehigh Valley; 1 Carrie furnace of the Carnegie Steel Co. and the Clinton furnace in the Pittsburgh district; 1 furnace at the Maryland plant of the Bethlehem Steel Corp. in Maryland, and the new furnace of the Weirton Steel Co. in the Wheeling district. Many the furnaces blown out or banked during November were one Duquesne furnace and one Clairton of the Carnegie Steel Co. in the Pitts-burgh district; the Claire furnace in the Shenango Valley; the Punxy furnace in Western Pennsylvania; 1 Ohio furnace of the Carnegie Steel Co. and Grace furnace of the Youngstown Sheet & Tube Co., in the Mahoning Valley; 2 South Chicago furnaces of the Illinois Steel Co. in the Chicago district; the Thomas furnace in Wisconsin, and 1 Ensley furnace of the Tennessee Coal, Iron & R.R. Co. in Alabama. Two River furnaces in northern Ohio were blown out Dee. 1.

DAILY RATE OF PIG IRON	PRODUCTION BY	MONTHS-GR	OSS TONS
DAILI RAIL OF THE MOST	Steel Works.	Merchant.*	Total
1925—November		23,505	100,767
December	81.552	23,301	104,853
1926—January	83,867	23,107	106,974
February		23,260	104,408
March	85,841	25.191	111,032
April		25,768	115,004
May		25,622	112,304
June	82,186	25,658	107,844
July		24,586	103,978
August		25,025	103,241
September		23,319	104,543
October	83,188	24,365	107,553
November		25,070	107,890

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

	Total		Spiegele 	isen and	Ferromano	anese.*
5	Spiegel as			0	Fe-Mn.	Splegel.
	1925.	1926.	Fe-Mn.	Splegel.		7,746
	January 2,692,537	2,599,876	23,578	5,418	29,129	
3	February 2,539,785	2,272,150	18,184	4,910	22,309	7,084
	March 2,812.995	2,661,092	20,062	5,449	24,064	7,339
	MIRICH	2,677,094	21,448	5,341	24,134	7,051
1	April 2,514,828	2.687.138	22,679	5.294	23,159	6,999
	May 2,306,887		19.836	4,972	25,378	5.864
'	June 2,113,566	2,465,583	19,000			-
,	Half year	15,362,933	125,787	31,384	148,173	42,083
	0.027 160	2.461.161	16,614	5,074	26,877	3,699
	July 2,037,160	2,424,687	18,867	4,939		4,372
	August 2,124,439		18.381	5,162	25,218	2,925
	September 2.109,205	2,436,733		5.071		6,295
	October 2,370,382	2,578,830	21,421	6.375		0,200
	November 2,317,888		25,490			
	December 2,528,120		26,072	7,756		
1	Year		252,632	65,761		
1	• Includes output of mercha					
2	+ Includes output of mercha	no runnoon				
5	TOTAL PR	ODUCTION	OF PIG	IRON.		
1		1924.		1925.		1926.
	January	3 018 890	3	.370.336	Ref . Till d	3,316,201
1	January	3 074 757		.214.143		2,923,415
	February	2 466 086		.564.247		3,441,980
2				258,958		3,450,122
3			0	,238,930		3,481,428
1						3.235.309
r	June	_ 2,026,221	2	,673,457		3,230,309
	Half year		19	.011,948	1	9.848.461
1						
•	July	_ 1,784,899		2,664,024		3,223,338
				2,704,476		3,200,479
s	Contombor	-2.053.264	2	2,726,198		3,136,293
e	October	2,477,127	1	3.023.370		3.334.132
	October	2 509 673		3,023,006		
t	November	2,961,702		3,250,448		
	December	- 2,001,702		,200,110		
	and the second se	and the second se		And and a state of the state of		

36,403,470 Year*_____31,108,302 36,403,470 _____ * These totals do not include charcoal pig iron. The 1925 production of this iron was 196,164 tons.

November Iron Ore Shipments on Lake Superior Declined.

Shipments of iron ore from Lake Superior ports during November aggregated 3,947,694 tons as compared with 4,257,612 tons in November 1925, a decrease of 309,918 tons, or 7.28%, this year. The shipments for the season to Dec. 1 totaled 58,516,376 tons as against 54,074,081 tons to Dec. 1 1925, an increase of 4,442,295 tons, or 8.22%. In the following table we show the shipments by ports for November 1926 and 1925 and for the respective seasons to date:

Escanaba Marquette Ashland Superior Duluth Two Harbors	$\begin{array}{r} 1926,\\ 627,039\\ 302,361\\ 411,723\\ 938,869\\ 1,339,719\\ 327,983\end{array}$	$1925. \\ 681,041 \\ 414,095 \\ 462,815 \\ 1,030,268 \\ 1,281,822$	$\begin{array}{r} 1926.\\ 6,584,650\\ 3,410,592\\ 7,140,203\\ 16,476,264\\ 18,638,395\end{array}$	3,480,751 6,664,501 14,560,477
Total	3,947,694	4,257,612	58,516,376	54,074,081

Bituminous Coal Trade Shows Unsettled Condition in Some Sections with Falling Prices-Anthracite Demand Slackens.

The process of readjustment in the bituminous coal markets of the United States is continuing, with nothing to indicate when a period of general stabilization will be reached, observes the "Coal Age" on Dec. 9. As has been the case since mid-November, the greatest unevenness is apparent in the Eastern sections, but the Atlantic seaboard can claim no monopoly in unsettlement, it is declared. West of the Mississippi River, trading is distinctly weak; there is a soft undertone to current developments in the Middle West.

Mississippi River, trading is distinctly weak; there is a soft undertone to current developments in the Middle West. The Northwest alone enjoys an unshadowed activity, accord-ing to the survey of the "Age," which adds: Measured in terms of spot prices, efforts to clean up month-end accumula-tions and to replace cancellations with new orders accelerated the rate of decline in current quotations. With the exception of pools 9, 10 and 11 at Baltimore and gas coals at Philadelphia, the general tendency in tidewater quotations was downward. West Virginia, Kentucky, Pennsylvania and Ohio coals also were weaker on westbound movement, although smokeless mine-run did make a gain in Cincinnati. A slight drop in Cambria marked the extent of the additional decline in the New England market. The losses enumerated and a general weakness in screenings in Illinois and Indiana brought the "Coal Age" index of spot bituminous prices on Dec. 6 to 226 and the weighted average price to \$2 73. Compared with the figures on Nov. 29, this was a decline of 13 points and 16 cents. The high point for the year was reached on Nov. 8, when the index number was 299 and the weighted average price to \$2 73. Compared with the greatest pressure for tonnage was put upon West Virginia and Kentucky— and those districts have been the first to feel the reaction. During the week ended Nov. 20, for example, West Virginia output slipped back 7% and eastern Kentucky 3%, while Ohio, Pennsylvania and Alabama gained 3 to 7%, and Illinois, Indiana and western Kentucky output increased 17%. Distribution data show exports through the North Atlantic ports absorb-ing 956,244 net tons the week of Nov. 20 and \$19,774 tons the following were & f.166,210 tons ahead of last year. Cargo shipments to New England during the same period fell 677,306 tons behind last year, but shipments to New England and eastern New York via the Hudson River gateways were approximately 250,000 tons greater than last year. Lake dumpings during the week ended Dec. 5 were 512,131 tons of c

fuel. Non-union coal operators have a problem on their hands in the wage situation. The advances of Nov. 1 came into effect just about the time prices began to recede. Some producers in central Pennsylvania, northern West Virginia and the Cunberland field have returned to the 1917 levels. Majority sentiment among operators, however, is against such action, and there are some who hope to maintain the higher rates through the rest of the coal year.

there are some who hope to maintain the higher rates through the rest of the coal year. There has been no recovery in anthracite demand and production is still on a reduced basis. Output during the week ended Nov. 27 was estimated by the U. S. Bureau of Mines at 1,638,000 net tons. Cumulative produc-tion was over 15,000,000 tons more than at the end of November 1925. That latter period, however, included three months in which tonnage was negligible as compared with less than two months during the current year. Production to Nov. 27 was only 3,098,000 tons behind the cumulative total for the corresponding period in 1924, so that the present declining weekly rate is not surprising.

rate is not surprising. The Connellsville coke market is dull and prices are slipping. Byproduct ovens in Alabama and elsewhere find buying somewhat less active, but ovens in Alabama and cisculate there have been no breaks in prices

The coal market is waiting for a situation that contains The coal market is waiting for a situation that contains cause for anxiety to determine how well it can digest the events that have recently taken place, declares the "Coal and Coal Trade Journal" in its Dec. 9 market review. The British strike is finally and surely ended, and advancement in the production and in production cost remains. Those who advanced mine wages find that retraction is difficult. Under prevailing shipping conditions, the retention of any large portion of the foreign business we have recently enjoyed is also difficult. On the horizon is real labor trouble, it is is also difficult. On the horizon is real labor trouble, it is pointed out. As against this is the actual demand for coal which is holding up and is sure to remain, in the opinion of the "Journal," which gives further data concerning the situation as follows: situation as follows:

In the anthracite field and to a certain degree the bituminous, the advent of winter must have a definite effect. Bins and storage piles must be filled. It is the best opinion that the increased production can be taken care of and will be It is the best opinion that the first state of the sector of the sector opinion of the sector opinion of the sector opinion of the sector opinion opin

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Output of Bituminous Coal, Anthracite and Coke Declined Because of Observance of Thanksgiving Day.

Fuel production during the week ended Nov. 27 decreased from the level of preceding weeks because of the Thanksgiving Day holiday, declares the United States Bureau of Mines in its weekly statistical records of the industry. According to the Bureau's compilations, the production of bituminous coal declined 873,000 net tons, to 13,409,000 net tons; anthracite, 122,000 net tons to 1,638,000 net tons and coke, 7,000 net tons, to 198,000 net tons. Additional details quoted from the Bureau's records follow:

Production of bit minous coal during the week ended Nov. 27 amounted to 13,409,000 net tons—less by \$73,000 tons, or 6%, than in the preceding week. The decrease was due to the Thanksgiving holiday. Had there been no holiday, all records would again have been exceeded. Activity on the other five days of the week was so great that the average daily output increased to 2,438,000 tons. Estimated United States Production of Bituminous Coal (Net Tons), Including Coal Coked.

		026	192	5 a
Nov. 13 Dally average Dally average Nov. 27 d Dally average Dally average a Original estima 2% b Minus one	2,422,000 14,282,000 2,380,000 13,409,000 2,438,000	Cal. Year to Date. 487,809,000 1,820,000 502,091,000 1,832,000 515,500,000 1,844,000 for usual error	$\begin{matrix} Week. \\ 12,107,000 \\ 2,135,000 \\ 12,596,000 \\ 2,099,000 \\ 11,599,000 \\ 11,599,000 \end{matrix}$	$\begin{array}{c} Cal. \ Year \\ to \ Date.b \\ 441,590,000 \\ 1,648,000 \\ 454,186,000 \\ 1,658,000 \\ 465,785,000 \end{array}$

2%. b Minus one day's production first week in January to equalize number of days in the two years. C Revised. d Subject to revision. Thanksgiving Day weighted as 0.5 of a normal working day.

output in the preceding week.

Estimated United States Production of Anthracite (Net Tons)

		Cal. Year		25
Week Ended- Nov. 13- Nov. 20- Nov. 27 b- a Minus one day's of days in the two y	Week. 1,788,000 1,760,000 1,638,000 production f	<i>to Date.</i> 73,379,000 75,139,000 76,777,000	Week. 33,000 46,000 36,000	Cal. Year to Date.a 61,392,000 61,438,000

BEEHIVE COKE.

The total production of beehive coke during the week ended Nov. 27 amounted to 198,000 net tons, a decrease of 7,000 tons from the preceding week. The loss occurred in Pennsylvania and Tennessee.

Estimatea		eek Ende	d	(Net Tons). 1926	1925
United States total Daily average a Adjusted to make b Subject to revision.	1926.b -198,000 - 33,000	1926.c 205,000 34,000	$1925.\\292,000\\49,000$	$to \\ Date. \\ 10,644,000 \\ 38,000$	to Date.a 9,314,000

Current Events and Discussions

The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on Dec. 8, made public by the Federal Reserve Board, which deals with the result for the twelve Reserve banks combined, shows a decline for the week of \$40,700,000 in holdings of discounted bills and increases of \$22,800,000 and \$17,700,000, respectively, in holdings of acceptances and Government securities purchased in open market, with the result that total holdings of bills and were approximately the same as a week ago. securities Federal Reserve note circulation increased \$32,200,000 and cash reserves declined \$6,700,000. After noting these

facts, the Federal Reserve Board proceeds as follows: Discount holdings of the New York Bank increased \$19,900,000 and of Cleveland \$8,000,000. The other banks showed smaller holdings of discounted bills, the principal decreases being: Chicago \$18,600,000. Philadelphia \$15,000,000. Boston \$10,60^,000. and Atlanta \$3,800,000. San Francisco \$4,500,000. Richmond \$3,700,000. and Atlanta \$3,300,000. Open market acceptance holdings of the New York Bank were \$15,100,000 and of the Boston bank \$5,500,000 above the preceding week's totals. The System's holdings of all classes of Government securities increased— United States bonds by \$8,400,000. Treasury notes by \$5,300,000, and certificates of indebtedness by \$4,000,000. All of the Federal Reserve banks report a larger volume of Federal Reserve notes in circulation, with the exception of New York and St. Louis which show small declines, the principal increases being: Philadelphia \$6,800,000. Chicago \$6,600,000. Cleveland \$5,700,000, and Boston \$5,-400,000. The statement in full in comparison to the state.

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 3012 and 3013. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Dec. 8 1926 is as follows:

	Increase (+)	or Decrease (—) uring
	Week.	Year.
Total reserves	\$6,700,000	+\$119,600,000
Gold reserves		+106,100,000
Total bills and securities		-90,400,000
Bills discounted, total		-74,600,000
Secured by U. S. Govt. obligations		-29,900,000
Other bills discounted		-44,700, 00
Bills bought in open market		+21,400,000
U. S. Government securities, total		-28,300,000
Bonds		+200,000
Treasury notes		-147,900,000
Certificates of indebtedness		+119,400,000
Federal Reserve notes in circulation	-+32,200,000	+38,200,000
Total deposits	35,800,000	-25,900,000
Members' reserve deposits		-15,400,000
Government deposits		

The Member Banks of the Federal Reserve System-Reports for Preceding Week—Brokers' Loans in New York City.

It is not possible for the Federal Reserve Board to issue the weekly returns of the member banks as promptly as the returns of the Federal Reserve banks themselves. Both cover the week ending with Wednesday's business, and the returns of the Federal Reserve banks are always given out after the close of business the next day (Thursday). The statement of the member banks, however, including as it does nearly 700 separate institutions, cannot be tabulated until several days later. Prior to the statement for the week ending May 19 1926, 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 The Reserve authorities have now succeeded in next week. expediting the time of the appearance of the figures, and they are made public the following week on Monday instead of on Thursday. Under this arrangement the report for the week ending Dec. 1 was given out after the close of business on Monday of the present week.

The Federal Reserve Board's condition statement of 691 reporting member banks in leading cities as of Dec. 1, shows an increase of \$50,000,000 in loans and discounts and a decline of \$2,000,000 in investments. These changes were accompanied with increases of \$150,000,000 in net demand deposits, \$12,000,000 in time deposits, and \$14,000,000 in borrowings from the Federal Reserve banks. Member banks in New York City reported increases of \$58,000,000 in loans and discounts, \$18,000,000 in investments, and \$123,000,000 in net demand deposits.

Loans on stocks and bonds, including United States Government obligations, were \$53,000,000 above the previous week's total at all reporting banks and \$50,000,000 above at report-

ing members in the New York district. All other loans and discounts declined \$3,000,000, increases of \$7,000,000 in the New York district and \$4,000,000 in the Chicago district being more than offset by reductions in other districts. Total loans to brokers and dealers secured by stocks and bonds made by reporting member banks in New York City were \$38,000,000 above the Nov. 24 total, an increase of \$45,000,000 in loans for their own account being partly offset by decreases of \$5,000,000 in loans for out-of-town banks and of \$2,000,000 in loans for others. As already noted, the figures for these member banks are always a The week behind those for the Reserve banks themselves. statement goes on to say:

Statement goes on to say: Holdings of United States Government securities decreased \$9,000,000, principally in the Cleveland and Chicago districts. Holdings of other bonds, stocks, and securities were \$7,000,000 above the previous week's total at all reporting banks, the principal changes including increases of \$7,000,000 in the New York district and \$4,000,000 in the Cleveland district, and decreases of \$4,000,000 and \$3,000,000 in the San Francisco and Chicago districts, respectively.

district, and decreases of \$4,000,000 and \$5,000,000 in the ban Frankier and Chicago districts, respectively. Net demand deposits increased \$125,000,000 in the New York district, \$11,000,000 in the Chicago district, \$8,000,000 in the Richmond district and \$150,000,000 at all reporting banks. Borrowings from the Federal reserve banks were \$14,000,000 greater than on Nov. 24 at all reporting banks, the principal changes including increases of \$14,000,000 and \$9,-000,000 in the Philadelphia and Chicago districts and decreases of \$10,000,-000 and \$6,000,000 in the New York and Richmond districts.

On a subsequent page—that is, on page 3013—we give the figures in full contained in this latest weekly return of the member banks of the Reserve System. In the following is furnished a summary of the changes in the principal items as compared with a week ago and with last year:

Increase (+) or Decrease (--) During

	TTTeel	Voar
	week.	Year.
		1 0270 000 000
- · · · · · · · · · · · · · · · · · · ·	+ 850.000.000	+\$370,000,000
Loans and discounts, total		-24,000,000
Louis and II of Carris abligations	-3,000,000	
Secured by U. S. Gov't obligations		+7.000.000
Decured by the heads	+56.000.000	
Secured by stocks and bonds		
Decta ou op over	-3.000.000	
All other		
THE OUTON STREET	-2.000.000	+129,000,000
Investments, total	0 000 000	
In too the owned to the second s	-9.000.000	-01,000,000
U. S. securities		
C. D. D. data and committee	+7.000,000	+210,000,000
Other bonds, stocks and securities		
ound by and the D banks	+54.000.000	+9,000,000
Reserve balances with F. R. banks		
Treber to burnet	-10.000.000	-3,000,000
Cash in vault		
Country in the second s	+150,000,000	
Net demand deposits		+439.000.000
Time deposits	+12,000,000	+439,000,000
Time deposits		+29,000,000
Government deposits		+29,000,000
Government deposits	111 000 000	5,000,000
Total borrowings from F. R. banks	+14,000,000	-3,000,000
Total Dorrowings from F. R. Danks	1	
A O COL MONTO I CO		

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

The Department of Commerce at Washington releases for publication to-day (Dec. 11) the following summary of conditions abroad, based on advices by cable and other means of communication:

CANADA

CANADA. Cold weather and snow have caused brisk retail sales of rubber and heavy footwear, umbrellas, waterproofs, &c., and a very fair volume of business is reported in general lines. Wholesale trade remains about the same, with the exception of refined sugar which has advanced 40 cents per ext. The general level of business activity, which showed a declining tendency during the third quarter recovered somewhat in October. It is now said in Canada to be evident that the volume of Canadian business during 1926 will have attained a very much higher level than in any preceding year. The feature of the economic situation in October was the extensive nature of the con-struction contracts awarded. After the usual adjustment for seasonal variation and for the cost of building, October contracts were in excess of any other month this year. Industrial employment, though showing, after seasonal adjustment, a slight recession on Oct. 1 as compared with the preceding month, was also at a high level, indicating active operations in the principal establishments throughout the country.

GREAT BRITAIN.

GREAT BRITAIN. With lower fuel costs impending as a result of the termination of the coal strike an industrial speed up is now getting under way to fill accrued orders which are considered sufficient in the engineering, steel and metal trades to absorb several months continuous output. However, operations are still handicapped by high coal and raw material prices; uncertainty of normal supplies, due largely to coal car disorganization; heavy overdrafts by many of the works, resulting in a shortage of credit for expansion of industrial activity; and the diversion of orders to foreign markets. The coal car situation which is an important factor to a prompt restarting of industries is unsatisfactory due to large imports of foreign coal having been widely distributed in private cars which must be returned to normal service.

service. The iron and steel trades have continued to produce only in very limited volumes but the improving fuel supply is relieving the tension and every effort is being made to resume normal production. Accumulated orders insure activity, but the present price of fuel is causing a postponement in the restarting of many coke ovens and blast furnaces until cheaper supplies become available. Orders are satisfactory in the engineering trades, but deliveries are delayed by lack of materials. There is an active demand for fabricated steel, while the machine tool and textile machinery trades are good. There is only a quiet demand for agricultural implements.

FRANCE.

Premier Poincaire has stated that the foreign currencies acquired by the Government through cash payments are sufficient to meet foreign debt maturities through the year 1927. It is also announced that the Treasury

gitized for FRASER p://fraser.stlouisfed.org/ will reimburse by the end of the year two billion francs of the advance from the Bank of France. The October output of both iron and steel established a new monthly record, with a production ot \$16,000 metric tons of pig iron and 742,000 metric tons of steel ingots and castings.

ITALY.

ITALY. Government finance continues to dominate Italian affairs. The consoli-dation of the internal debt into perpetual holdings has attracted wide spread attention and has created a tone of confidence in the Government financial situation. Credit stringency still prevails and all classes of business have been affected by the scarcity of money. Extreme caution characterizes the general business situation and interests are slow to make new commit-ments, but despite all this, there is little evidence of a further decline in industrial activity. Government finances continue on a sound basis, but the surplus of collections over expenditures is now reduced to 19,000,000 lire for the frst four months of the present operating fiscal year. Little activity is manifested on the security markets.

AUSTRIA.

AUSTRIA. Long agitation on the part of business interests in Austria for the estab-lishment of export credit facilities has now brought results in the form of a project to establish a private stock company with a preliminary capital of 5,000,000 schillings (\$715,000). The Government will not participate in the proposed undertaking. It is anticipated in Austria that 20 to 25% of individual risks will be carried by the company itself and by local in-surance companies, with 75 to 80% of the risk reinsured with foreign companies; risks will be restricted to merchandise transaction and will not apply to shipments to Russia. There is still in evidence an increased seasonal demand for money, with the private and official discount rates at about 6¼ and 7% respectively. Unemployment is again on the up-grade.

FINLAND.

General trade is still quite active, especially in the export industries. Lumber sales for the coming year continue to be lively and present condi-tions in the market show further improvement. The sales for the present year totaled 2,009,700,000 board feet on Nov. 15.

NORWAY.

NORWAY. Agriculturists are voicing dissatisfaction with the unfavorable financial conditions under which they are forced to labor. Many meetings have been recently held by farmer organizations and discussions have centered around the advisability of requesting legislative relief. The difficult posi-tion in which the Norwegian farmer has been during the last few years was intensified by the recent sudden appreciation of the crown and a feeling that relief was needed became quiet general at once. The crown is now quoted at about 25 cents. Many banks are requesting the proclamation of a definite policy with regard to the Bank Administration Act.

SWEDEN.

SWEDEN. Swedish economic conditions were satisfactory during October. The money market became more firm, as a result of the seasonal demand for money and the considerable exportation of capital, the dollar exchange rate continued to rise and price levels continued their upward trend. Domestic business was only moderately active. The paper industry is confronted with an uncertain demand and prices have registered a slight increase. A hopeful outlook exists for lumber interests. Practically all of this year's lumber production has been sold and, in addition, about 150,000,000 board feet for next-season delivery.

DENMARK.

DENMARK. The Parliamentary election held on Dec. 2, was a victory for the Liberal and Conservative parties. The defeated cabinet resigned on the following day. It is said in Denmark that one of the first problems that will con-front the new Parliament is the future program of the Landmansbank, which has long experienced considerable difficulty. It is expected locally that the Danish crown will return to the gold standard on Jan. 1 1927. This step will apparently necessitate a change in the foreign stabilization credits program because some of them expire at the end of the current vear. 1

LITHUANIA.

The Lithuanian-Soviet Russian non-aggression treaty was ratified by the Soviet Government on Nov. 5 in Moscow, according to Lithuanian reports, and the exchange of ratification documents took place in Kovno on Nov. 9. A Russian Commission arrived in Kovno for the purpose of purchasing 2,000 horses for the districts in Russia where livestock has been very much reduced by starvation owing to failure of crops.

POLAND.

POLAND. The percentage of cover against bank notes issued by the Bank of Poland is reported to have reached a new high for the last 18 months of 45.5. Deposits in private banks increased for the last 18 months by 20%, with dollar deposits prevailing. An increase in deposits at the Postal Savings Bank from 14,500,000 zlotys in January 1926 to 28,600,000 zlotys at the end of October is also officially reported. The number of accounts at that bank during the same period rose from 80,000 to 103,000, re-spectively. Exports of coal for October showed a sharp decrease to 1,273,-000 tons, against 2,000,000 tons in September and the record exports of 2,130,000 tons for August. The extension for another three-year period of the moratorium on real estate mortgages, which is expiring on Jan. 1 1927, is reported in Poland to have been decided upon by the Government, with an increase of 10% in the valorization equivalent on mortgages which have remained unvalorized. The rent law is also to be modified to restrict radically the privilege of so-called "holderover" tenants to sell their "rights.

CZECHOSLOVAKIA.

CZECHOSLOVAKIA. The Province of Slovakia has been granted the self-governing status enjoyed by the other Provinces. This has resulted in bringing the Slovak members of Parliament into Premier Svehla's coalition, thus consolidating the Government's position. The bill presenting the budget for 1927 has been passed by a large majority. During November there was noted an incipient seasonal improvement in certain industries. The domestic industries have reached an agreement as to the basis for Czechoslovakia's participation in the European steel cartel, negotiations being carried on in Paris during this month. Negotiations are being engaged in within the country with a view to developing domestic cartels. Money con-ditions in Czechoslovakia during October were favorable. According to the estimates of the Czechoslovak Manufacturers' Association, there was an increase in the total number of unemployed. Total exports during the month of October again increased while the total value of imports de-elined slightly. **BUMANIA**.

RUMANIA.

The stabilization in the near future of the leu exchange now is being seriously discussed and this is considered a factor in maintaining the present high rate of 180 lei to the dollar. According to semi-official in-

formation, the State budget for the fiscal-calendar year of 1927 is esti-mated at 34,000,000,000 lei, which represents an increase of 5,500,000,00 lei (about 20%) over the budget for 1926. The budget for 1927 does not include the revenues and expenditures of the State railroads. State revenues for the first nine months of 1926 are reported to have totaled 20,189,000,000 lei, exceeding the budgetary estimates for this period by over 1,130,000,000 lei, and the actual revenues for the same period in 1925 by over 3,000,000 lei, or about 18%. The revenue from customs duties for the first eight months of the current year totaled 5,254,000,000 lei, showing an increase for the period of 508,000,000 lei against 1925. An increase of 735,000,000 lei is shown by import duties, while export duties declined by 253,000,000 lei which was the result of reductions in the export tariff on grain and increases of import duties on manufactured and semi-manufactured goods. The conclusions of an arrangement for the renting of 6,000 freight cars from Czechoslovakia and Germany has been announced by the Rumanian State Railways Administration. The de-livery of the cars, which are to be used exclusively for the moving of export freight, is to begin next week. GREECE.

The successful formation of the coalition Cabinet has resulted in an The successful formation of the coalition Cabinet has resulted in an immediate improvement in Greek exchange and is believed in Greece to augur well for the gradual improvement of the general economic situation. Although the unprecedented drought is at last ended, crops in general have been seriously injured and the 1926 oilve oil production is now estimated at only a little over 60,000 metric tons (about 18,000,000 gallons), instead of 100,000 metric tons (about 30,000,000 gallons), as estimated in October. Cost of living continues to rise and the index figure was 1861.9 in October 1926 as compared to 1832.5 in September and 1485.0 for the year 1925, on a basis of 100 for 1914.

for the year 1925, on a basis of 100 for 1914. EGYPT. Although the economic conditions continued depressed in the interior because of the tightness of money and pessimistic predictions have been made of critical conditions to be expected, the actual conditions in Alexan-dria show improvement and the cotton situation has become less critical. Generally speaking, the Government's scheme for financing small cultiva-tors is operating satisfactorily; the draft law for reduction of the cotton acreage during the next three years has been approved by the Government and submitted to the judges of the Mixed Courts so that it may apply to foreigners as well as to Egyptians; and Zachloul Pashas appealed to large land owners to follow his example in reducing tenant land rents. The improved situation of the British coal strike has been reflected in a slight rise of cotton prices and there is a revival in foreign demand for Egyptian cotton. Large land owners, particularly in upper Egypt, are reported to have already sold most of their crops. Weather conditions have been favorable to crops in general and harvesting has progressed satisfactorily. Bonded warehouse stocks in Alexandria have shown a normal movement during the autumn and cotton goods stocks have continued their uninter-rupted decline. Gradually increasing coal arrivals indicate that the Egyptian market has passed its most critical period. . PALESTINE.

PALESTINE.

PALESTINE. In order to counteract the adverse effects of the building slump and over-extension of credits in Tel-Aviv, the central Mandate Government has granted a loan of \$150,000 to that municipality. The development of Haifa as one of Palestine's leading ports is rapidly progressing. Between 600 and 700 Jewish workers are now engaged on drainage and road-building operations within the Haifa Bay area, under the direction of the Haifa Bay Development Co., and work has been begun on a road connecting Haifa with Acre. It is estimated that the Haifa Bay Development will cost detween \pounds S 40,000 and \pounds S 50,000. Plans are now under way for the establishment of a legislative council for the Trans-Jordan, composed of local leaders. A meeting is to be held in Amman with this end in view.

IRAQ.

IRAQ. The leading points in the speech from the Throne announcing the Govern ment's policy at the opening of the present session of Parliament were the spread of education throughout the country, the development of irrigation, and flood protection works, and the inauguration of compulsory military service. The program for irrigation and flood proetction, if carried through, will, it is said, have an important influence on the economic development of the country. The purchase by the Government of the Iraq railways con-structed by the British Expeditionary forces during the war is another im-portant feature of the Government's economic program. The conditions, management and prospects of the Iraq railroads are now being officially in-vestigated preparatory to their proposed sale to the Government. A tram-way concession for the City of Bagdad is now being negotiated by the Iraq Government and British interests.

SOUTH AFRICA.

SOUTH AFRICA. Business conditions generally in South Africa are steadily improving and the retail holiday trade is very satisfactory. The usual seasonal inactivity characterizes the mine buying situation. Statistics of merchandise imports during the first six months of 1926 show a valuation increase of £2,500,000 over that for the same period of 1925. The value of the six months' exports of this year was £900,000 greater. The steady industrial development is senerally attributed to the new protective tariff. The gross value of the industrial output in 1925 is shown as £84,250,000, which represents an increase of £4,500,000 over 1924, and £10,000,000 over the value of total production during the same period of 1925. The gold output values at over £48,300,000, which was an increase of coal and tin also increased substantially. The November automobile trade was somewhat irregular. The volume of business in inland centres is well maintained, but it is slowing up in coast centres. The railways have ordered a million ties from the other of the port Elizabeth wool market is firm at satisfactory prices. CHINA.

CHINA.

OHINA. North China business continues dull, although sales are fair and some cases purchases of railway equipment are being made. The action taken by banks of reducing loans and in some cases refusing to accept as collateral Chinese securities hitherto regarded as safe tends to make business still more difficult and slow. In addition, the uncertainty regarding large movement of northern forces against the Cantonese along the Yangtze Valley has a depressing effect on trade. The Peking and Tientsin money market is easier. Threats of a general strike in Hankow are said to be less imminent and existing individual strikes are being settled. Encroachment of the Cantonese authorities in Hankow on the Maritime Customs Adminis-tration has depressed all Chinese bonds served from customs revenues. A fair volume of American imports arrived in Canton during October. Canned goods and other prepared foodstuffs predominated though there were also imported small amounts of electrical goods, drugs, medicines, emanled leather and miscellaneous articles. Only a small amount of American flour was imported, as the Canton flour market continues to be supplied chiefly with Manchurian flour. It is anticipated in China that Chinese custom

JAPAN.

JAPAN. Preliminary totals of Japan's foreign trade for November reveal an import gain and decline in exports compared with the previous month. Exports totaled 177.600.000 yen against 191,800.000 yen in October, while imports amounted to 156.600,000 yen in November and 142,100.000 yen in the preceding month. (The average value of the yen was \$0.4866 in October and \$0.4907 in November.) The excess of exports for November, amount-ing to 21,000,000 yen, reduced Japan's unfavorable balance of trade for the first eleven months of this year to 327,900,000 yen. The unsatisfactory showing in exports is attributable to smaller shipments of raw silk at low prices, while higher exchange rates stimulated imports. The principal features of the November import trade were gains in raw cotton, iron and steel products, machinery and oil cake.

PHILIPPINE ISLANDS. The past week saw little change in business, except for the seasonal activ-ity in holiday lines. Some trade factors are more optimistic as a result of improved sugar prices. Copra trade is very quiet. Production continues high and arrivals at Manila are heavier, causing a downward tendency in price. Provincial resecado (dried copra), or its equivalent, delivered at Manila, is now quoted from 11.50 to 11.75 pesos per picul of 139 pounds. (1 espo equals \$0.50.) The abaca market is inactive, with production about normal and prices, which are nominal only, unchanged from the quotations of the last three weeks. Dealers are resisting a possible tendency downward.

AUSTRALIA.

AUSTRALIA. The Australian High Court has adjudged the South Australian petrol tax as invalid, it being contended that a 3-pence per gallon tax would impede freedom of trade between Australian States and is therefore contrary to provisions of the Constitution. The High Court has also dismissed action brought by the State of Victoria to restrain the Commonwealth from dis-bursing funds collected under the terms of the States Roads Bill. This Bill provided for collection of duty on imports of gasoline, the proceed of which are to be distributed to the various States for road-building. The strike of waterside workers at Sydney continues. It is being suggested that compulsory arbitration shall be resorted to in an effort to effect settlement. Shipment of new season's wheat has begun, but because of low prices sellers are holding back and storage facilities are being heavily taxed. Greasy merino brought 39½ pence per pound at Sydney during the week.

ARGENTINA.

ARGENTINA. Trade conditions in Argentina continued to improve during the week ended Dec. 4. Exports of corn have increased and shipments of other cereal grains are at the level which has been maintained since Nov. 15, but all grain prices are low. The latest estimate of the size of the coming wheat crop is 6,210,000 metric tons, as compared with the last harvest of 5,400,000 metric tons. The hide market is active but trading on the wool and cattle markets is dull. Commercial failures during November disclosed total liabilities of 12,777,000 paper pesos (peso equals \$0.41) which is 25% less than the total for October. BRAZIL.

BRAZIL.

less than the total for October. BRAZIL. Exchange weakness in Brazil is resulting in continued improvement in local industries. Import business is still quiet, however, (and money is tighter, especially in Sao Paulo, due to increased demands on private banks resulting from the limitation of the new Banco Estado Sao Paulo to agri-cultural loans. The finance committee of the National Chamber of Depu-ties has approved a project for a monetary reform which will place Brazilian paper money on a convertible gold basis. The paper money now in circula-tion, amounting to 2,500,000 contos (nominally \$1,365,000,000) will be stabilized at 200 milligrams gold nine-tenths fine, or approximately \$0.125 U. S. currency. This rate will be held steady by a measure authorizing the Government to buy and sell foreign exchange. A new unit, the "cruzeire," is provided for the value to be 24 pence. It will be divided on a decimal basis. The Federal Government has been authorized to negotiate a loan to finance the execution of this project and such trade in exchange as will be necessary for the maintenance of the prescribed rate. A stabilization bureau will be created under the Minister of Finance and gold reserves will be deposited there and in its London and New York branches for use in making conversion only. Conversion will become effective six months after the date of the passage of the law, and early passage is believed in Brazil to be probable. Entries of 42,000 bags of coffee daily into Santos became effective Dec. 6. Prices during the week were lower, opening at 28.50 milreis per 10 kilos and closing at 28 milreis. The Institute is reported to be planning the construction of three warehouses, one at Sao Paulo, one at Lapa, (and one at some other point on the Sorocabana Railway, all in the State of Sao Paulo. Exports from Brazil for the first eight months of 1926 amounted to 1,958,011 contos (approximately \$253,000,000) and imports into the country to 1.704,051 contos (approximately \$253,500,000),

PERU.

Mercantile conditions in Peru remained unchanged during the week ended Dec. 4. Exchange dropped from \$3 56 to the Peruvian pound on Nov. 27 to \$3 54 on Dec. 4. An extra session of Congress has been called to convene Dec. 6 when the 1927 budget and other pending bills will be considered. Imports into Peru for the month of September totaled 1.322,-765 pounds Peruvian, of which the United States supplied 55%, Great Britain 13% and Germany 9%.

URUGUAY.

Uruguayan exports to the United States during November totaled \$390,000 of which \$144,594 consisted of wool. In quantity', November exports of wool were 4,900 bales or less than half of the total for November 1925. American buyers are not participating actively in wool transactions but are showing some interest in merinos. Automobile imports were heavier in anticipation of a busy season after harvesting is well under way. A satisfactory movement in bids is reported with storks on hand light A satisfactory movement in hides is reported with stocks on hand light

COLOMBIA.

COLOMBIA. The Magdalena River remains in good condition with boat movement uninterrupted. Progress is being made in moving the accumulated freight at the Caribbean coast. A situation of acute congestion still exists at the Pacific port of Buenaventura, partly attributable to the inadequacy of rolling stock on the Government-owned railroad which transports the freight to inland points. The Government recently ordered seven new locomotives for this road. It is believed in Colombia, however, that the railroad can not be expected to aid the situation materially in the next

few months except through more expeditious handling of the equipment now available. Completion of improvements in the port facilities will also require considerable time.

BRITISH GUIANA.

The session of the New Combined Court, the governing body of the colony, opened on Nov. 23. The opening speech of the Governor contained an exhaustive review of past and present economic conditions in the coun-try. The unfavorable situation which has prevailed during the past year has been the cause of a great deal of dissatisfaction on the part of the popu-lace and improvement measures were made election issues.

MEXICO.

MEXICO. Somewhat more reassuring tone was evident in commercial circles during the week ended Dec. 5, but a policy of extreme caution is still prevalent. The exchange value of the peso has shown some improvement. The dis-count on silver fluctuated between 8.50 and 9.50% during the week ended Novs 27. It appeared recently to be not improbable that before the present crisis is passed silver coins would be quoted much lower, but in anticipation of this the Mexican Government is considering a plan to stabilize silver coins at a value of 95 centavos gold.

PORTO RICO.

PORTO RICO. Increasing optimism in the commercial and banking circles of Porto Rico marked the opening week of December, largely due to the continued strength of sugar prices and the prospects for a larger crop than last year. The insular Department of Agriculture has not yet completed its estimate of the new crop. Early mills are scheduled to start grinding in the next few days. Rainfall has been below normal lately but no damage is reported to growing crops, which are stated to be in good condition. Coffee picking and shipping is active, and the crop is said in Porto Rico to promise to exceed that of last year, which was estimated at approximately 30,000,000 pounds. A large tobacco crop is expected locally, and a considerable number of new sheds are being erected. Fruit shipments to the United States during November included 70,559 boxes of grape fruit, 58,783 boxes of oranges and 9,837 crates of pineapples, with prices of recent shipments slightly stronger. slightly stronger.

Directors of Fifth Avenue Bank Pay Tribute to Memory of W. H. Porter.

The directors of the Fifth Avenue Bank of New York adopted a minute on Dec. 8 recording the sense of their loss in the death of Mr. Porter. In recording his services the directors said in part:

directors said in part: It is with profound sadness that we record the death of our friend and co-director, William H. Porter, who died suddenly on Nov. 30 1926. Mr. Porter was particularly one of us, as much of his business career was in one way or another spent in the service of this bank. He came as a boy at the age of seventeen and served here in every position of the clerical staff, and at the end he was the senior director in point of service with the exception of the Chairman of the Board. Mr. Porter left the bank to become a junior officer of an important down-town bank, and later became president of another famous old bank in this city, leaving that important position to become a partner of Messrs. J. P. Morgan & Co. Mis personal knowledge of our particular purposes and ideals made him wise counsel and foresight. He gave to the deliberations of this Board unstintedly of his time and knowledge. Our debt to him is great.

Meeting of Members of New York Chamber of Commerce in Memory of William H. Porter of J. P. Morgan & Co.

At a special meeting of the Chamber of Commerce of the State of New York on Dec. 9, attended by more than one hundred bankers, railroad executives and business men, tributes were paid to the memory of William H. Porter, of the firm of J. P. Morgan & Co., whose death was noted in our issue of Saturday last, page 2839. Among the members of J. P. Morgan & Co. who attended were Thomas W. Lamont, Thomas Cochran, Russell C. Leffingwell and Junius Spencer Morgan. Others present included Leonor F. Loree, President, Delaware & Hudson RR.; Lewis L. Clarke, President, American Exchange National Bank; Edwin M. Bulkley of Spencer, Trask & Co.; R. A. C. Smith, former Dock Commissioner; E. H. Outerbridge, former President of the Chamber; J. Vipond Davies, Chairman of the chamber's Committee on Public Service in the Metropolitan district, &c.

In behalf of the Executive Committee Alfred E. Marling presented the following minute:

WILLIAM H. PORTER 1861-1926

"Mark the perfect man, and behold the upright; for the end of that man is peace." (Psalm 37:37). "A good name is rather to be chosen than great riches." (Proverbs 22:1).

"A good name is rather to be chosen than great riches." (Proverbs 22:1). It is most fitting that the members of the Chamber of Commerce of the State of New York should gather in a special meeting in this great hall to pay tribute to the memory of their fellow-member, William H. Porter. His death on Nov. 30 1926, was a great loss to us individually, as well as a Chamber. He rendered most faithful and devoted service to our interests from the date of his election in the year 1893, and served uninter-ruptedly for a period of eighteen years as our Treasurer. He likewise served on a number of Committees, and was ever ready to respond to any call which the officers or the staff made upon him. It is a source of pride to us to remember that Mr. Porter valued very highly his membership in the Chamber, and when, some years ago, an effort was made to increase our membership, he undertook to send many personal letters to his friends, the result of which was that some sixty accessions were made to our membership. His long and distinguished career as a Banker (nearly fifty years) in this city will not be forgotten by his business associates. The beginning of his experience was with the Fifth Avenue Bank, later with the Chase National

Eank, then with the Chemical National Bank, and for the last fifteen years he was a member of the banking house of J. P. Morgan & Co. He was also a director of many corporations. His sound judgment, sterling integrity, broad mindedness, absolute fairness, untiring industry, and his charming and winsome personality deserved and secured the admiration and the affection of all who came into intimate contact with him. He was a man of firm convictions, but he held them with the utmost courtesy to those who differed from him. He was unselfish, generous, kindly and helpful, and these qualities, coupled with his outstanding business ability, will account for the extraordinary respect and regard in which he was held. During these recent years he was called upon to suffer great bereavement and severe bodily pain and weakness. How did he bear these burdens? No repining, no self pity, but with a spirit full of courage and hope. "The emergency revealed the man"—his reserves of strength and faith and infinite patience.

patience. The members of the Chamber frankly confess that they cannot fully put into words their sense of bereavement at the loss which they have suffered in his death. They are grateful that they knew him, that he was their associate for many years, and that he has left behind him a memory of rich, helpful and unselfish service. How beautifully appropriate are the lines of Tennyson, sung so impres-sively at our friend's functal service on Friday last: Sunset and evening Star.

s functal service on Friday last: Sunset and evening Star, And one clear call for me: And may there be no moaning of the bar, When I put out to Sea. For tho' from out our bourne of Time and Place, The flood may bear me far, I hope to see my Pilot face to face When I have crost the bar.

By that faith he lived, and in that faith he died.

Luncheon Tendered by T. W. Lamont to Kengo Mori, Japanese Financial Commission.

Thomas W. Lamont of J. P. Morgan & Co. gave an informal luncheon at the Recess Club this week for some of the New York bankers who had been active in the recent financing of the City of Yokohama loan, to meet Kengo Mori, Financial Commissioner of the Imperial Japanese Government in London, Paris and New York. The following New York bankers were present:

York bankers were present: Dwight W. Morrow, Thomas Cochran, Junius S. Morgan Jr., R. C. Leffingwell, A. M. Anderson, William Ewing, J. P. Morgan & Co.; Felix M. Warburg, Kuhn, Loeb & Co.; George F. Baker, Jr. Vice-Chairman, First National Bank of New York; Charles E. Mitchell, President National City Bank of New York; William C. Potter, President Guaranty Trust Co.; Albert H. Wiggin, Chairman Chase National Bank; Lloyd W. Smith, President Harris, Forbes & Co.; Frederick Strauss, J. & W. Seligman & Co.; James Brown, Brown Bros. & Co.; Edwin M. Bulkley, Spencer, Trask & Co.; John Y. G. Walker, Vice-President Central Union Trust Co.; Chellis A. Austin, President Seaboard National Bank; Charles Hayden, Hayden, Stone & Co.; Walter E. Frew, President Corn Exchange Bank; Arthur W. Loesby, President Equitable Trust Co.; James S. Alexander, Chairman National Bank of Commerce; Edwin G. Merrill, President Bank of New York & Trust Co. York & Trust Co.

There were also present:

Judge Elbert H. Gary; Henry W. Taft, President Japan Society; Gerard Swope, President General Electric Co.; Shizuka Tanaka, Kaichi Goto, associates of Kengo Mori on the Japanese Financial Commission; Hirosi Saito, Japanese Consul General at New York; H. Kashiwagi, Agent the Yokohama Specie Bank, Ltd.; Taiji Abe, Agent the Bank of Japan; Hideo Nakamura, Agent Industrial Bank of Japan.

Sir Charles Mallett Claims Authorship of Bankers Manifesto Calling for Removal of European Tariff Barriers.

The following advices were reported on Nov. 30 from London by the Associated Press:

London by the Associated Press: The authorship of the "Bankers' Manifesto," issued in many countries, including the United States, on Oct. 19 last, was disclosed to-night at a meeting of the Economic Circle of the National Liberal Club. Sir Charles Mallet, once Financial Secretary to the War Office, an-nounced that he drafted the manifesto at the suggestion of the moving spirits, Henry Bell, one of the ablest bankers and economists of London, and another veteran free-trader, Sir Hugh Bell, who asked him to "draw up something which, without displaying too aggressively the guile of the free-trade politician, would put the case for reopening European trade on the grounds of business, economics and common sense." The "Bankers' Manifesto" was signed by leading financiers of Europe and the United States and embodied a plan to find a cure for the industrial difficulties of Europe. Every country in Europe was represented among the signatories, as well as the United States through a half a dozen financiers. The manifesto amounted to an appeal for the removal of many of the

The manifesto amounted to an appeal for the removal of many of the barriers which were declared to be obstructing the restoration of interna-tional trade and exchange. The origin of the document was variously at-tributed to Montagu Norman, Governor of the Bank of England, and numerous other leading financiers.

The text of the manifesto was published in our issue of Oct. 23, page 2057.

Urge Credit Insurance for World Commerce-Experts at London Conference Discuss Ways to Reduce Risks in Trade Credits.

The need of international machinery which would enable merchants and manufacturers to grant extended credits in foreign countries without having to run the risk of suffering from customers' default to pay was strongly emphasized at the international conference on credit insurance held in London Dec. 8. This is learned from a copyright cablegram to the New York "Times," which also contains the following advices in the matter:

Eighteen, European and South American nations were represented. C. E. Heath, Chairman of the Trade Indemnity Company, said it was far better that foreign credit should be dealt with by insurance companies representing the countries of both the debtor and the creditor than that the creditors' insurance company should act alone. Only twice in nearly thirty years' experience had his company had, a loss in insuring trade risks, said Mr. Heath. H. S. Spain suggested the inauguration of a scheme of reinsurance be-tween all countries, leaving each country to fix the rating of its own domes-tic operations.

Dr

Herzfelden of Berlin criticized banks for their lack of knowledge of

Dr. Herzfelden of Berlin criticized banks for their lack of knowledge of credit insurance and was supported by M. A. DeRougemont of Paris. Sir Philip Dawson, M. P., said it was to the advantage of the indus-trialists and merchants of all nations that a world-wide organization should be brought into being which would interchange information and thus en-able credit insurance policies to be taken out rapidly and at a reasonable premium. There was a risk, particularly in newer countries, he said, which it was impossible to estimate. If the Government would bear that risk for which it would receive a premium, actual insurance could be carried out by private enterprise.

A resolution was passed stating that in principle those represented at the conference were prepared to take a share of every approved credit in respect of debtors domiciled in their respective countries, provided they were not already sufficiently interested in the risk from other quarters.

Reports Regarding German Bond Tax Misleading, According to E. C. Granbery of Harris, Forbes & Co.

According to E. C. Granbery of Harris, Forbes & Co., who has just returned from Germany, "the recent press items respecting the so-called 10% tax on income from German bonds have been misleading, in that they have intimated that there is a new tax in this amount recently imposed by the German Government." In making this statement on Dec. 9, Mr. Granbery added:

the Cremian Government. In making this statement on Dec. 9, Mr. Granbery added: As a matter of fact, the press items deal with the old tax of 10% on income from corporate bonds which has been in effect for some years in Germany, applying both to domestic and external loans. When our bankers first began to place in this country German external loans, in order to comply with our usual financial practice, it was required that the borrowing companies should agree to pay interest without deduction for any German taxes. The result of these agreements is that the full interest coupon is paid to the bondholder and the company in addition satisfies the German Government with respect to the tax. The German companies, however, in order to facilitate and reduce the cost of external loans, secured a modification in the law whereby upon application in each instance, external loans, as distinguished from domestic loans, could be totally exempted from the tax, thus relieving the company securing such exemption from the obligation to pay the tax to the German Government. There has been no change in this situation except that the German Government has now indicated that for the time being it will be its policy to grant no further exemptions with respect to future issues. Past issues which have been exempted are not affected. As to future issues containing the agreement of the borrowing company to pay without deduction for German taxes, there will be no difference under the present situation so far as the bondholder is concerned. The only difference is that the company must pay the tax to the German Government, whereas under the previous practice the borrowing company could secure exemption from the its liability. It is believed that the result of this change of policy, which will increase

whereas under the previous practice the borrowing company could secure exemption from this liability. It is believed that the result of this change of policy, which will increase the cost of foreign borrowings, will have the effect of restricting the volume of German external financing, and accordingly appreciate the value of loans previously made or currently negotiated under conditions whereby the bor-rower agreed to assume the tax.

Finances of the Russian Soviet Union-Purchasing Power of the Ruble.

The following information is taken from the "Economic Review of the Russian Soviet Union," as compiled by the information department of the Amtag Trading Corp., issued on Dec. 1:

Nearly Half Billion in Taxes Received in Three Months.

According to the preliminary figures, 493,810,000 rubles in taxes have been received by the Finance Commissariat during July-September 1926. This represents an increase of 32.7% over the amount received during the preceding three months and an increase of 52.7% over the total for the corresponding three months of 1925.

State Debt of the Soviet Union. The State debt of the U. S. S. R. on Oct. 1 1926 constituted 660,096,000 rubles. This total includes the nine internal loans. PURCHASING POWER OF THE RUBLE IN 1924-1926. 1913=100.

		1010	-100.			
On the First of	On the Basis of the Wholesale Price Index.			On the Basis of the Retail Price Index.		
	1924.	1925.	1926.	1924.	1925.	1926.
January February March April June June July August September October November December	59.2 53.6 51.8 55.3 51.1 60.3 59.1 57.0 58.0 60.9 61.1 59.5	58.1 56.2 54.6 51.9 52.2 53.2 57.0 57.0 57.4 57.8	54.6 52.6 51.0 50.8 52.8 52.8 54.6 55.1 55.9 56.2 	$\begin{array}{c} 54.3\\ 48.3\\ 48.3\\ 47.4\\ 46.0\\ 47.6\\ 46.6\\ 43.6\\ 44.8\\ 47.7\\ 48.2\\ 47.6\end{array}$	$\begin{array}{r} 48.8\\ 48.1\\ 47.4\\ 46.1\\ 45.2\\ 45.7\\ 45.9\\ 47.6\\ 48.1\\ 46.5\\ 46.1\\ 44.6\end{array}$	$\begin{array}{r} 44.2\\ 43.5\\ 42.7\\ 41.5\\ 40.0\\ 41.2\\ 42.4\\ 42.7\\ 43.5\\ 43.5\\\end{array}$

Germany to Coin New 1/2-Mark Coin Because of the Counterfeiting of 50-Pfenning Piece.

The following Associated Press advices were reported from Berlin, Nov. 23:

Counterfeiting of the German 50-pfenning piece has been practiced on such an extensive scale that the substitution of a new coin for it is under-stood to be in prospect.

Nothing official has been given out, but it is said in well-informed quarters the new piece is likely to be of nickel, somewhat smaller in size than the present coin, which is of brass alloy and a trifle larger than the silver piece. If the plan is adopted the substituted coin is likely to be designated

"1/2-mark, A characteristic of the second comparatively easy to make. The engraving on the new coin, if it is issued, will be much more complicated.

Liquidation of Central Bank in Austria-Government Will Pay Depositors in Full-Guarantee Fund Planned.

Under date of Dec. 1 the following advices were reported

from Vienna by the New York "Times" (copyright): The Government's bill arranging the liquidation of the Central Bank, or the German-Austrian Savings Bank, passed Parliament last night and liquidation begins to-day. Deposits and current accounts will be paid in full by the Government. Other creditors will receive 30% and

paid in full by the Government. Other creditors will receive 30% and employees 60% of their pensions. The Government saved the bank from a run last summer by advancing to it nearly \$9,000,000. It is expected it will have to advance an additional \$3,000,000 for the final settlement. The budget cannot carry such a burden, so the bill establishes an "in-ternal guarantee fund" of \$11,500,000, or a total above advances, to which all savings banks are required to subscribe. The Government promises to repay the bonds in 15 years. M sawhile, interest on the loan will be covered by a special tax on savings deposits in all banks accept-ing them. The Carinthia Bank of Klugenfurt has asked the court for a compromise

The Carinthia Bank of Klugenfurt has asked the court for a compromise settlement with its creditors, offering to pay 80% in four years. Its losses are about \$3,000,000. The troubles of this bank, as well as those of the Central Bank and other provincial banks which have been liquidated recently, date back to the inflation era and the period of speculation in 1924. Like nearly all others, it is closely connected with provincial politicians of the governing Christian Social and Pan-German parties. The series of bank difficulties is not considered to mean that the financial situation is now bad, but simply that stabilization is continuing to weed out the weaker speculative institutions.

Rumania to Withdraw Bank Notes. According to the New York "Times" of Dec. 8 the Consul-General of Rumania announced on Dec. 7 that he had received word that the Rumanian National Bank had decided to withdraw on Dec. 31 the 500-lei bank notes, series 1916, as originally announced last September. Ru-manian currency holders should communicate with their own banks, the Consular authorities in this country, or the Legation at Washington before the close of the year.

Republic of Salvador Customs Collections and Debt Service.

F. J. Lisman & Co. under date of Dec. 3 make public the following relative to the customs collections and debt service of the Republic of Salvador:

November collections Service on "A" and "B" bonds	1926. \$506,171 87,494	1925. \$366,972 89,181
Available for series "C" bonds	6,211,948	\$277,791 56,667 5,312,175 980,988
Available for series "C" bonds	\$5,249,514	\$4,331,187
Interest and sinking fund as miles and use the set	656 667	602 222

Interest and sinking fund requirements on "C" bonds 656,667 623,333 Collections in the first eleven months of 1926, after deducting service requirements of the "A" and "B" bonds, were equivalent to about eight times interest and sinking fund requirements on the series "C" bonds. The bankers' representative collects 100% of the import and export duties, all of which is available for bond service, if needed, and 70% of which is physically pledged for that purpose. Full interest and sinking fund requirements on the "A," "B" and "C" bonds for the year were met out of collections remitted by the fiscal agent by May 15.

by May 15.

Offering of \$24,121,000 Province of Buenos Aires Bonds -Books Closed-Issue Oversubscribed-Advisory Financial Commission.

An issue of \$24,121,000 Province of Buenos Aires (Argentine Republic) 7% external sinking fund gold bonds, consolidation loan of 1926, was awarded last week to a group headed by the First National Corporation of Boston, White, Weld & Co., Hallgarten & Co., and Kissel, Kinnicutt & Co. Public offering of the bonds, at 943/4 and interest, to yield over 7.40%, was made yesterday (Dec. 10) by a syndicate consisting of The First National Corporation, of Boston; White, Weld & Co., Hallgarten & Co., Kissel, Kinnicutt & Co., Ernesto Tornquist & Co., Ltda., Buenos Aires, Halsey, Stuart & Co., Inc., Lehman Brothers, Cassatt & Co., Graham, Parsons & Co., William R. Compton Co., and Hornblower & Weeks. Following the opening of the subscription books, it.was announced that the bonds had been oversubscribed and the books closed. A substantial amount of these bonds has been placed in Europe, including \$2,000,-000 of bonds which are being offered in Amsterdam by Pierson & Co., Nederlandsche Handel-Maatschappij, Mendelssohn & Co., Amsterdam, Proehl & Gutmann, and Ver-

gitized for FRASER p://fraser.stlouisfed.org/ meer & Co. Regarding the amount and purpose of the issue it is announced:

The Act authorizing this issue provides that the proceeds thereof shall be applied to the liquidation of the floating and short term indebtedness of be applied to the liquidation of the floating and short term indebtedness of the Province. These bonds form part of an authorized issue (the Consoli-dation Loan of 1926) of 42,020,000 Argentine gold pesos (about \$40,500,000) or the equivalent in foreign currencies at legal parity, of which amount 6,020,000 gold pesos (about \$5,800,000) have been reserved by the Province for internal issue, the balance of 36,000,000 gold pesos (about \$34,700,000) being authorized for issuance externally. The present issue, together with the internal issue above mentioned, will suffice to liquidate the entire floating and short term indebtedness of the Province maturing on or before Dec. 21,1026 Dec. 31 1926.

The bonds will be dated Dec. 1 1926, and will mature June 1 1957. A cumulative sinking fund of 1% per annum is provided for, to operate semi-annually, and calculated to be sufficient to retire all these bonds at or before maturity. The Province covenants to apply, as extraordinary sinking fund, for these and any other external bonds of the consolidation loan of 1926 (limited in amount), 25% of any surplus of revenues at the end of each fiscal year; and reserves the right to increase any sinking fund payment. The bonds, in coupon form, in denominations of \$1,000 and \$500, will be registerable as to principal only. They will be redeemable only through the sinking fund, either (a) by purchase on tender at less than par and accrued interest, or (b) by call, on any interest date at par on not less than fifteen days' notice. Principal and interest (June 1 and December 1) will be payable at the office of Hallgarten & Co., or of Kissel, Kinnicutt & Co., fiscal agents, in New York City, in United States gold coin of the present standard of weight and fineness, or at the option of the holder, in London, at the office of Erlangers, sub-fiscal agents, in sterling at the exchange rate of \$4 8665 to the pound sterling, without deduction for any Argentine national, provincial or other taxes present or future.

From a summary of a letter (transmitted by cable) to the managers of the syndicate from Dr. Francisco Ratto, Minister of Finance of the Province, we take the following:

Security.

Security.
Security.
Security.
These external bonds are a direct obligation of the Province of Buenos Ares, which pledges its full faith and credit for the due and punctual payment of principal, interest and sinking fund. In addition these bonds and you other subsequently issued external bonds up to the total of 36,000,000 gold posos (about \$34,700,000) of the Consolidation Loan of 1926 are specifically secured by a first charge and lien on the real estate and inheritance overants that the maximum annual amount of such prior charges is not advant. The Province declares that the real estate tax, the revenues from which which will be to the security of the security is and the prior charges, there remains an amount equal to four the said annual prior charges, there remains an amount equal to four the said annual prior charges, there remains an amount equal to four the said annual prior charges, there remains an amount equal to four the said annual prior charges, there remains an amount equal to four the said annual prior charges, there remains an amount equal to four the said annual prior charges on this issue, and more than fixed manual prior charges that the real estate and inheritance taxes, the main derive is equivalent to more than eleven times the same charges on said total atthorized external issue. Should at any time the revenue from the real estate tax fall below the amount above specified, the Province charges that the request of the ficsal agents it will pledge receipts from other prior optimes to above as long are to base so of the real estate and inheritance than discus the real estate and inheritance than the real estate tax fall below the amount above figure. The Province in addition to prior that reas and bases of the real estate and inheritance than even use referred to above as long as any of these bonds remain outstanding.

Debt Record.

Debt Record. For twenty-nine years, with the exception of two years during the World War, the Province has never failed to provide funds for the interest pay-ments on its external debt. The Province funded the 1915 and 1916 interest payments at the time. The sinking fund payments due at this time were resumed in 1919 and 1920. Prior to this period, in 1890, in con-sequence of the so-called Baring crisis, the Province, in common with several South American countries including Argentina, failed to meet its external debt service. By agreement with the bondholders, the external debt was refunded into bonds of the Argentine Nation and payments resumed.

Finance.

Finance. In 1920 total receipts of the Province aggregate \$30,950,000, and by 1925 they had risen to \$46,570,000. The total funded indebtedness of the Province, including this issue, is \$239,302,300. The assessed value of privately owned real estate is in excess of \$2,000,000,000, based upon present assessments, it being estimated that the actual market value is approximately double this amount. The total wealth of the Province is estimated at over \$6,000,000, representing a per capita wealth in excess of \$2,300, as compared with a per capita debt of less than \$92.

All conversions of Argentine pesos to United States dollars have been made at par of exchange. Application will be made to list these bonds on the New York Stock Exchange. Temporary bonds or interim receipts will be deliverable in the first instance. Hallgarten & Co. and Kissel, Kinnicutt & Co. are fiscal agents for the bonds. The Central Union Trust Co. of New York is registrar. By decree dated Dec. 6 1926, the Governor of the Province has created an Advisory Financial Commission, consisting of Francisco Mendez Goncalvez (Vice-President of the Bank of the Province of Buenos Aires), Enrique Santamarina (director of the Bank of the Argentine Nation), Sir Hilary H. Leng (of Leng, Roberts & Co., representative in Argentina of American and British bankers), Alfredo Hirsch (managing director of Bunge & Born, Ltd.), Dr. Pedro Solanet (Ex-Vice-Governor of the Province), and William F. Benkiser (Vice-President of the First National Bank of Boston, resident in Buenos Aires). This Advisory Financial Commission is believed to be the first appointed by any South American Government in conformity with the modern idea of appointing a commission of non-political, international, financial and commercial business men to give to the executives of a Government expert advice. A translation of the decree is furnished as follows:

Decree Issued by the Executive Power of the Province of Buenos Aires

La Plata, December 6 1926. Whereas, the earnest desire of the Executive Power for the reorganization of the Provincial finances demands the study of the administrative system as a whole, the adjustment of expenditure and the reform of the financial

as a whole, the adjustment of expenditure and the reform of the financial system, in accordance with plans already announced; and Whereas, notwithstanding the efficiency of the personnel of the Adminis-tration, the collaboration of citizens who by their experience and patriotism can promote the aforesaid purposes is clearly desirable; Therefore, the Executive Power decrees: Article 1. A commission is hereby created which shall be called the Advisory Financial Commission, composed of persons designated in Article 6 of this decree, who shall act in an honorary capacity. Article 2. The commission shall designate from among its members a President, and a Vice-President to act for the President in case of his absence or inability. The President of the commission and the Minister of Finance shall be the means of communication between the commission and the Government. Government

Article 3. The Executive Power shall place at the orders of the commis-on such personnel of the Administration as it may require. Article 4. The members of the commission are removable and their func-

Article 4. The members of the commission are removable and their func-tions shall not be of definite duration. Article 5. The commission shall study the matters which the Government may entrust to it, and shall render opinions on the inquiries, which the Executive Power may submit to it; it being understood that its opinions shall be merely informative. Article 6. Messrs. Francisco Mendez Goncalvez, Enrique Santamarina, Hilary H. Leng, Alfredo Hirsch, Dr. Pedro Solanet and William F. Ben-kiser are appointed members of the Advisory Financial Commission. Article 7. Be it communicated, &c.

VALENTIN VERGARA, Governor. FRANCISCO RATTO, Minister of Finance.

Offering of \$5,171,000 Bonds of City of Montevideo (Republic of Uruguay)-Issue Sold.

The Guaranty Company of New York offered on Dec. 8 an issue of \$5,171,000 City of Montevideo (Republic of Uruguay) "Emprestito Rambla Sur" (Southern Boulevard Loan) external sinking fund 6% gold bonds, Series A. The offering was made at 931/4 and interest, to yield about 6.50%. A substantial amount of the loan was withdrawn for offering in England, Holland, Switzerland and Germany. It was announced on the day of the offering that the issue had been sold. The bonds will be dated Nov. 1 1926 and will mature Nov. 1 1959. A cumulative sinking fund of 1% per annum, payable semi-annually beginning May 1 1927, will be provided, sufficient to retire entire issue at or before maturity by purchase at or below 100% and accrued interest, or by redemption by lot at 100% and accrued interest on 30 days' notice. Any balance of pledged taxes and proceeds from sale of properties accruing from date of loan after payment of interest and 1% sinking fund on all series will be applied as extraordinary sinking fund after Nov. 1 1930, in such amounts as the city may elect, except that there shall not remain unapplied a sum greater than one year's interest and sinking fund on bonds of Series A and any future series. The total bonds authorized under the loan is \$9,307.800. Presently to be issued, 6% Series A (this isuse), \$5,171,000. Interest payable May 1 and Nov. 1. Principal and interest payable at the principal office of Guaranty Trust Co. of New York, in United States gold coin of or equal to standard of weight and fineness existing on Nov. 1 1926, without deduction for any taxes, present or future, imposed by the City of Montevideo, by the Republic of Uruguay, or by any taxing authority thereof or therein. They are coupon bonds in denomination of \$1,000. The Guaranty Trust Co. of New York is the paying agent. Regarding the purpose of the issue, it is announced:

Proceeds of the bonds are to be applied toward the extension of an exist-ing sea coast boulevard through a valuable section of Montevideo, the construction of an esplanade on part of the area covered, and an extensive beach development, including reclamation of about 45 acres of land, to-gether with widening of numerous adjoining streets reaching the centre of the city. These improvements are expected to add materially to the value of adjoint properties. of adjacent propertie

The following is also taken from the official statement:

Security.

These bonds are to be direct obligations of the City of Montevideo, which pledges its full faith and credit for their payment. They are author-zed by official Decrees 721, 759 and 856 and are a first series of a total

authorized amount of \$9,307,800. They are to be secured pro rata with bonds of any subsequent series by specific charges on revenues derived from increased land taxes on properties adjoining the improvements to be made out of the proceeds of the loan, and by funds realized from sale of expro-priated buildings and unused lands after completion of the project. Rev-enues to be derived from increased land taxes are estimated by the city at more than \$600,000 per annum. The taxes and receipts exclusively assigned to this loan are to be deposited with the Banco de la Republica Oriental del Uruguay (the National Bank) in the City of Montevideo in a special account and are to be disposed of ex-clusively for the service of interest and of both ordinary and extraordinary amortizations of the bonds outstanding.

Debt of Property.

By national law, the city of Montevideo, in contracting loans for public works, must create new taxes or sources of revenues adequate to meet the interest and sinking fund charges on new debt. The total debt of the city of Montev dee including this issue is \$18,000,000.

The cital debt of the city of Montev deo including this issue is \$18,000,000. City owned properties, according to official estimates, represent \$40,000,-000. Included in the city owned property are productive enterprises which contributed more than \$1,422,000 of the total city revenues of \$5,266,000for the fiscal year 1924-1925. The assessed value of real estate in the municipality of Montevideo on Dec. 31 1924 amounted to \$472,000,000 with an estimated actual value of \$556,000,000. The debt ratio is less than 4% of assessed valuation, and the per capita debt is approximately \$43. The city of Montevideo has paid interest on its funded indebtedness regularly since the debt settlement in 1901 incident to the depression follow-ing the Baring crisis. Following the outbreak of the World War the Uruguayan Government and city of Montevideo in agreement with the English bondholders suspended sinking fund payments until 1922 when such payments were resumed. Revenues and Expenditures.

Revenues and Expenditures.

The ordinary budget is balanced. During last six years there was an excess of about \$2,000,000 extraordinary expenditures over and above extraordinary receipts as a consequence of new public works construct on. The floating debt is now reduced to \$1,100,000, it being the aim of the municipality to work systematically for its total reduction.

It is expected that interim or trust receipts of the Guaranty Trust Co. of New York will be ready for delivery on or about Dec. 15 1926. It is pointed out that all conversions of pesos into United States currency have been made at \$1 00 per peso which is approximately the current rate of exchange. The gold parity of the peso is \$1.0342.

Offering of \$6,000,000 United Industrial Corporation of Germany Bonds.

Harris, Forbes & Co., Lee, Higginson & Co. and Brown Brothers & Co. yesterday offered a new issue of \$6,000,000 $6\frac{1}{2}\%$ sinking fund gold debentures of the United Industrial Corporation (VIAG) of Germany. These debentures were priced at 971/2 and interest, yielding over 6.75%. United Industrial Corp., or VIAG, as it is generally known, is controlled by the German Government, which owns the entire \$28,571,428 capital stock of the corporation. The corporation with its subsidiaries constitutes one of the foremost European industrial groups, marketing a substantial amount of its diversified products in foreign countries, among the more important activities being the production of electric power, aluminum, nitrate, and the manufacture of steel, rolling mill products, agricultural machinery, textile machinery, &c. A banking subsidiary, Reichs-Kredit-Gesellschaft, the only bank controlled by the German Government, has capital reserves and surplus of over \$12,000,000 and deposits in excess of \$114,000,000.

Consolidated net earnings of VIAG and its controlled subsidiaries for 1925 available for the payment of interest. depreciation, &c., after deducting \$550,000, the estimated. maximum annual charges under the laws enacted in connection with the Dawes Plan, were in excess of \$8,037,000, or over 5 times the aggregate annual interest charges on the total funded debt of the company and its controlled subsidiaries, including this issue and the proposed internal issue. Further data concerning the offering and the company are given in our "Investment News" Department, p. 3052.

Chase National Bank Prepared to Deliver Buenos Aires Gold Notes Due 1936 in Definitive Form.

The Chase National Bank is prepared to deliver Province of Buenos Aires, Argentine Republic, external 10-year 7% secured sinking fund gold notes, due Jan. 1 1936, in definitive form in exchange for and upon surrender of the outstanding interim receipts representing this issue.

The Pending Bulgarian Loan.

Commenting on the proposed Bulgarian Refugee loan of about £2,250,000 to be offered in the near future in the world's markets under the auspices of the League of Nations, and of which a portion (about \$4,000,000 or \$5,000,000) may be sold to the American investing public, Dr. Max Winkler, Vice-President of Moody's Investors Service, says in part:

It is possible that a large part of our investing public will be skeptical as to the merits of the proposed financing, which will have as its object the re-settlement of Bulgarian refugees, a transaction somewhat similar in

nature to the settlement of Greek refugees with the aid of a League of Nations loan. It should therefore be stressed at the outset that although there does exist a humanitarian side to the measure, the adequacy of revenues and taxes specifically hypothecated for the service of bonds and the supervision by the League endow the issue with a considerable degree of safety. Moreover, the loan should go a long way towards completing the great task of a general reconstruction of the European continent, which cannot but benefit the entire world.

League of Nations Loans (Offered in United States.)

		Value	Value on	Appreciation
	Amount	at Issue	Basis of	per \$1,000 Bond.
and the second	Issued.	Price.	Recent Price. \$25,437,500	
	25,000,000	101 200 000	116,325,000	
Gormany in	11,000,000		9,886,250	
Hungary 7725		1. 1. C.		37 37 1

Under date of Nov. 29, Sofia advices to t "News Bureau" from the Central News, said:

Subscriptions to the Bulgarian refugee loan will be invited in the United States, London, Paris, Holland and Switzerland. Interest on the loan is at 7%. It is redeemable in 40 years. The New York "Evening Post" on Dec. 3 continued the

the following item:

Speyer & Co. are expected to float in this country at an early date \$4,000,000 or \$5,000,000 of Bulgarian bonds. They will be part of an issue of from £2,250,000 to £3,000,000 being arranged in London under the auspices of the League of Nations.

J. A. Sisto & Co. Receiving Subscriptions for New Kingdom of Italy Consolidation Loan.

J. A. Sisto & Co., members of the New York Stock Exchange, have been authorized by the Treasury of the Royal Italian Government to receive subscriptions for the Kingdom of Italy new 5% loan (Prestito Nazionale del Littorio), amounting to approximately 20,000,000,000 lire. The firm has also been designated to arrange for American holders of outstanding short-term Italian Treasury notes to exchange the same for the new long-term bonds.

Subscriptions will be accepted in either lire or in dollars, at the official exchange rate of the day. The price to cash subscribers is lire 87.50 per 100-lire bond, to yield about 5.70%. Interest at 6% per annum to Dec. 31 1926 will be allowed on subscriptions made prior to Jan. 1 1927. The bonds will be dated Jan. 1 1927, semi-annual interest will be

payable Jan. 1 and July 1. The offering circular says: The purpose of this new loan is to consolidate the short term floating debt due during the next iew year The loan is in lire and is exempt from all Italian Government taxes, present or uture Bonds will be issued in denominations ranging rom 100 lire to 500,000 lire. The outstanding bonds affected by the consolidation are:

Ordinary Treasury bonds (up to 12 months maturity) ______16,214,000,000 lire 5-year Treasury bonds _______1659,000,000 lire 7-year Treasury bonds _______4.000,000 000 lire 9-year Treasury bonds (option to convert and not compulsory) ______6,881,400,000 lire The gradual and steady improvement of the Italian budget is shown in

Fiscal Year. Deficit.	Surplus.	Fiscal Year.	Deficit.	Surplus.
1919-20 = 10,396,000,000 1920-21 = 14,235,000,000		1923-24	418,000,000	417.000.000
1920-21-14,235,000,000		1925-26		1,498,000,000
1922-23 3.029.000.000				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

The above figures represent all State expenditures, including those for public services.

The budgetary surpluses of the past two years were applied toward reduc-tion of the internal indebtedness of the kingdom. The public internal debt on June 30 1923 amounted to over 95 billion lire and was gradually reduced to a little over 91 billion lire by June 30 1926, and further, to about 86½ billion lire by Sept. 30 1926, a decrease of almost 5 billion lire during those three months. Converting the the Italian internal debt into 6 present paper lire for each 1913 gold lire (and taking the wholesale price index number of October 1926, which was 655, the year 1913 being taken on the basis of 100) indicates a total outstanding debt of less than 15 billion gold lire, an amount not much higher than the pre-war debt, which stood at about 13 billion gold lire. Reference to Italy's consolidaton loan was made in these The budgetary surpluses of the past two years were applied toward reduc

Reference to Italy's consolidaton loan was made in these columns Nov. 13, page 2466, and Nov. 20, page 2597.

J. Ellwood Cox Before Meeting of Agricultural Commission of American Bankers Association Discusses "Balancing Agriculture and Industry."

Discussing before the meeting of the Agricultural Commission of the American Bankers Association at Chicago on Dec. 1, the subject of "Balancing Agriculture and Industry," J. Elwood Cox, President Commercial National Bank, High Point, N. C., said: "Agriculture and industry are not yet properly balanced. However, they are drawing nearer together as the result of economic laws. Agriculture will regain its rightful place. Though some assistance may be necessary from the outside, the restoration will be largely through its own efforts." He added :

Balancing agriculture and industry cannot mean making exact parallels of them. Neither can they be given their relative pre-war positions, for consumption of agricultural and industrial products does not show theysame ratio. Rather it means attainment of a position in which those engaged in agriculture will receive rewards approximating those which flow from industry.

agriculture will receive rewards approximating those which flow from industry. Notwithstanding the increase of 10,000,000 people in the United States in the period 1920 to 1925, tilled farms decreased slightly, people on farms lessened 8% and the value of farm products dropped 35% from 1919. We are disturbed over this great reduction in the value of the crop. Ways must be found to reduce expenses of agriculture or secure for those en-gaged in it a higher price for their products or a larger share of the price now paid by the consumer, or both. At present the agricultural situation is more satisfactory than in any other year since 1920. The 1925-26 crop year gave an approximate net return on capital invested in agriculture of 4.6%. This compares with 3.1% in 1922-23 and with 6-10 of 1% in 1920-21—a considerable improve-ment which bids fair to continue, but the most disturbing factor is the heavy burden of debt under which the farmer is laboring. He must be given a return better than was required a few years ago if he is to regain his rightful place.

heavy burden of debt inder which the initial is abound, for matter and the problem of the proble

Charles Nagel, Formerly Secretary of Department of Commerce and Labor, to Head Business Men's Commission on Agriculture.

Charles Nagel, former Secretary of the United States Department of Commerce and Labor, a native of Colorado County, Texas, and a resident of St. Louis, Mo., has accepted the chairmanship of the "Business Men's Commission on Agriculture," which is being created jointly by the National Industrial Conference Board and the Chamber of Commerce of the United States. Opposition to the creation of the Commission which has been voiced by Rep. Dickinson was noted in these columns Dec. 4, p. 2846. The object of the Commission will be to make an intensive study of the agricultural situation in the United States, with the purpose of formulating "a national program for co-operation of all economic groups in protecting the permanent national interest in a sound and prosperous agriculture." The National Industrial Conference Board and the Chamber of Commerce of the United States, in full agreement in their determination to promote the development of a broad national agricultural policy, issued on Nov. 28 the following joint state-

Cultural policy, issued on Nov. 28 the following joint statement:
The business interests of the United States have for years been desirous of arriving at a thorough understanding with the farmers of the problems and needs of agricultural development. It has been claimed that business men generally had manifested neither a broad understanding of nor a substantial interest in the agricultural situation. But the report on "The Agricultural Problem in the United States," recently published by the Conference Board, demonstrated that business interests had been giving the farmer's problem deep and sympathetic consideration, while the work of the agricultural service of the National Chamber, including regional conferences held throughout the country, has likewise evidenced a desire on the part of business interests to do their share in helping to bring about a practical solution of the agricultural problem. The studies and inquiries made by these two organizations are now followed with the joint creation, by the Conference Board and the National Chamber, of this Commission which will seek to bring to bear upon the agricultural situation the experience and judgment of every important element in our national economy. The relation of agriculture to industry, to commerce and to foreign trade, to transportation and finance, must be thoroughly studied if a well-balanced national economic development is to be assured for the future. The farming industry as a whole seems not to have been as prosperous as other occupational groups since the United States began to change from a dominantly agricultural to an increasingly industrial and commercial nation. This has created a situation which forms one of our most difficult economic problems and cannot be neglected without inviting serious consequences to our national economic progress.
We need to develop and insure a sound national agriculture that will progress in full harmony with industry and commerce toward greater national economic strengths.

The full membership of the Commission is to be announced The Commission, it is stated, is to be an entirely later. independent body. In pursuing its studies it will seek information and suggestions from the leaders in every field of business and agricultural activity, and from noted authorities in agricultural practice and science and in political economy. The headquarters of the Commission will be in New York City, but hearings and conferences will also be arranged in other important centres. The announcement regarding the Commission says:

regarding the Commission says: The organization of the Commission comes in response to a conviction that the qualities which make for success in other industry can be applied in a study of agriculture. The Conference Board's recent agricultural re-port attracted a great deal of interest, and the National Chamber has built a considerable confidence in agricultural communities by its consistent work of the past two years in organizing in different localities a specific study of their special phases of agriculture. The plan to organize such a Commis-sion received additional impetus from a resolution of the delegates of 150 business associations of 11 mid-Western and Northwestern States on Oct. 2 at a convention in St. Paul requesting such a study. These two national organizations have agreed to create this Commission and finance its work, and use their position in the business community to call into service the tested qualities of organization and analysis which have proven successful in American industry.

Two-Thirds of Cotton Spindles in United States Represented in Membership of Cotton Textile Institution, Inc.

George A. Sloan, Secretary of the Cotton Textile Institute announced yesterday (Dec. 10) that two-thirds of the cotton spindles in the United States are now represented in the membership of the Institute. Since the first annual meeting on Oct. 20 the following cotton mills have been added to the membership: Boott Mills, Boston, Mass., Mills at Lowell, Mass.; Marion Manufacturing Co., Marion, N. C.; Pee Dee Manufacturing Co., Rockingham, N. C.; A. M. Smyre Manufacturing Co., Gastonia, N. C.; Ruby Cotton Mills, Gastonia, N. C.; Ozark Mills, Inc., Gastonia, N. C.; Union Plant, American Yarn & Processing Co., Maiden, N. C., and Joanna Cotton Mills, Goldville, S. C. These additional mills bring the total membership in the Cotton Textile Institute to 424 mills. These mills represent more than 21,000,000 spindles. According to the latest available Government reports, there were 32,592,806 active spindles in the United States during October.

Chamber of Deputies Adopts Egyptian Cotton Limitation Law.

According to Associated Press Cablegrams from Cairo, Dec. 9, the Egyptian Chamber of Deputies has adopted the Cotton Limitation Law, recently introduced and referred to n these columns Nov. 27, page 2725. The Associated Press advices this week said:

Under the bill Egypt's cotton acreage will be limited to one-third normal for three years.

Prior to the introduction of the bill a communique was issued by the Prior to the introduction of the bill a communique was issued by the Government saying that owing to the decline in the price of cotton the Government decided to make conditional advances of money to cotton growers, but that after closely watching the market it had been decided the best means to meet the situation was by limitation of acreage. It was also announced by the Government, in a warning to cotton growers, that if the law was passed it would be applied with precision and severity, and that no excuse would be accepted by the Government for any infraction of it.

London Associated Press advices, Dec. 8, had the following to say regarding the Egyptian Cotton slump:

to say regarding the Egyptian Cotton slump: The economic situation in Egypt is growing worse and worse in conse-quence of the slump in cotton, says a dispatch to the Daily Mail from Cairo. Frantic appeals are being made to the Government to intervene in the cotton market, the correspondent asserts, and it is considering a proposal to stabilize the price of cotton at \$25 a bale. The slump in cotton is affecting all spheres of activity. The sis shown by the fact that a thousand cases of commercial defaults have been before the mixed courts in two days. This situation is said to be unprecedented.

Chicago Board of Trade on Verdict in Which Grain Mixing Was Charged.

Reports from Iowa criticising the Chicago grain market for a verdict in a recent case in which grain mixing was charged were officially branded as misleading in a letter to all members of Congress from the Chicago Board of Trade on Dec 2. The Board in stating this, says:

At direction of Governor Hammill, the Iowa Industrial Commission had

At direction of Governor Hammill, the Iowa Industrial Commission had made a hasty inquiry into the case in which a grain company was charged with mixing an inferior quality of grain with a bin of rye. Its incomplete report, which the grain trade assalled as another "drive of Iowa politicians to injure Iowa farmers," was sent to members of Congress by Secretary J. G. Mitchell. The exchange, which had been co-operating with the government in the case, then determined to place the facts before Congress. The Iowans had also assailed the Illinois Commerce Commission and the Department of Agriculture.

with the government in the case, then other Illinois Commerce Commission Congress. The Iowans had also assailed the Illinois Commerce Commission and the Department of Agriculture. In attacking the Iowa commission's new move as "political bosh," grain trade leaders had accused the Iowans of beating down the price of corn and discouraging investment, and declared if Iowa politicians had deliver-ately set out to injure the farmers they could have done no better. To-night's statement to Congressmen sketches the rye case in detail. Under Illinois laws, it is declared, all grain must be inspected and graded by the State grain department under the Illinois Commerce Commission and under Federal supervision. The exchange does not determine grades but throws further safeguards around the State and Federal inspection by additional exchange regulations which elevators must observe. By one exchange rule public elevator operators agree "not to accept grain for storage in regular public warehouses that is not satisfactory to the grain committee of the board of trade as to grade, unless it comes from sources

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 over which we have no control." Wilful violation subjects the member to discipline by the exchange.
 As a public protection the exchange keeps a representative present to pass on grain going from private to public elevators. In this case, says the statement, some rye, less than six thousand bushels, was moved from a private to a public elevator in the absence of the agent of the Board of Trade's grain committee.

 A small hand sample of the grain, taken by a deputy weighmaster of the exchange as it passed through the scale bin, indicated an inferior quality.

 Tornpt action by the Board of Trade, the statement says, resulted in a re-examination before State and Federal inspectors when a grade of No. 3 rye ergoty, not acceptable on Board of Trade contracts was indicated.

 Steps to protect the public were followed by thorough investigations, after which charges of wilful violation of the elevator agreement with the Board of Trade were filed against seven officers of the defendant corpora-tion. The Illinois State grain inspector, the statement says, testified he was present when the grain was tested and that it graded fully up to the Federal standard set for No. 2 rye.

 "No evidence was produced," it is declared, "showing any knowledge was present. Nor did the evidence show there had been any change in actual ownership of the grain at the time of transfer.

 "All evidence was presented by the committee which made the final investigation and filed charges, the jury being composed of the board of prove that it was being done in the temporary absence of the grain com-tine the vidence was presented by the committee which made the final investigation and filed charges, the jury being composed of the board of prove that tha charges of intentional v

been sustained. "Corporations cannot become members of the Board of Trade and those that do business on the exchange are entitled to this privilege only through personal membership of their executive officers. "For many years past, the conduct of the regular warehouses has been carefully supervised by representative of the board, and we submit that this single and only instance of irregularity to come to the attention of the Board's grain committee is not sufficient to warrant the inference of a general practice, nor do the facts surrounding the law, the rules of the board, the conduct of these investigations and this trial justify the assump-tion that the elevator company was 'exonerated, apparently on the theory that no actual injury had been done to the public.'"

Call Money Market.

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

CALL LOANS ON THE NEW YORK STOCK EXCHANGE.

- CALL LOANS ON THE NEW FORK STOCK EACHARGE.
 Dec. 6-Renewal, 4½; high, 5½; low, 4½; last, 5½. Deficiency in reserves brought about calling of loans, causing advance in rate.
 Dec. 7-Renewal, 5%; high, 5%; low, 5%; last, 5%. Fair turnover; ample supply all day at renewal rate.
 Dec. 8-Renewal, 5%; high, 5%; low, 5%; last, 5%. Money freely offered all day. Some loans reported made at a lower rate over the counter.
- Dec.
- billeter and dy, a bolk boars reported made at a block function of the counter.
 Dec. 9—Renewal, 5%; high, 5%; low, 4½5%; last, 4½%. Moderate turn-over. Free offerings caused reduction in rate.
 Dec. 10—Renewal, 4½%; high, 4½%; low, 4½%; last, 4½%. Quiet day. Sufficient offerings for all demands.

Statements of previous weeks have appeared weekly in

our issues since July 10; last week's statement will be found on page 2846 of our issue of a week ago.

Reports to New York Stock Exchange Show Increase of \$17,984,750 in Brokers Loans on Nov. 30 as Compared with Oct. 31.

Total brokers' loans outstanding of \$3,129,161,675 on Nov. 30 are shown in the statement made public Dec. 6 by the New York Stock Exchange, this amount comparing with \$3,111,176,925 outstanding on Oct. 31, an increase of \$17,984,750. The following is the statement issued this week by the Stock Exchange.

Total net loans by New York Stock Exchange members on collateral, contracted for and carried in New York as of the close of business in Novem-ber 1926, aggregated \$3,129,161,675. The detailed tabulation follows:

\$2,329,536,550 \$799,625,125 \$3,129,161,675 Totals_____ Combined total of time and demand loans____ The scope of the above compilation is exactly the same as in the loan report issued by the Exchange a month ago.

The fact that the figures compiled by the Stock Exchange shows material differences as compared with the Federal Reserve compilations has occasioned newspaper comment, the "Wall Street Journal" offering the following explanation for the differences shown:

for the differences shown: During November all Stock Exchange member borrowings rose \$17,-984.750 from \$3,111,176.925 on Nov. 1 to \$3,129.161.675 on Dec. 1. In analyzing the sub items of the complations, it is found that net bor-rowings from New York banks and trust companies declined from \$2,667,-482.409 on Nov. 1 to \$2,636,180.188 on Dec. 1. On the other hand, net borrowings from private bankers, brokers, foreign bank agencies, &c., in New York rose from \$443,694,516 on Nov. 1 to \$492.981.487 on Dec. 1. Thus, the decrease in borrowing from New York banks and trust com-panies of \$31,302.221 was more than offset by the increase of \$49.286.971 in borrowings from private bankers, brokers, foreign bank agencies, &c., in New York. It will be recalled that the first classification of lenders (Now York banks here to be the private bankers).

It will be recalled that the first classification of lenders (New York banks and trust companies) corresponds to the banks reporting brokers' loans to the Federal Reserve Bank of New York, while the second classification (private bankers, brokers, foreign bank agencies, &c.) does not include members of the Reserve System, and consequently bears no relationship to the Reserve loan figures. On the basis of the above, Stock Exchange loan figures, the expectation would be to find a decrease during November in brokers' loans statistics of the Federal Reserve Bank of New York. Examination of these Reserve brokers' loan figures, however, shows an exactly opposite result, loans by Reserve members having increased \$6,274,-000 from \$2.640,379,000 on Nov. 3 to \$2.646.653,000 on Dec. 1. The compilation of Reserve member loans includes borrowings by other than Stock Exchange firms who are primarily dealers in securities. It will also be recalled that, late in November 1926, an unusual volume of new security flotations occurred, whose distribution would call for addi-tional security collateral loan money. What apparently happened, therefore, is that those demands on the security collateral loan market for funds to float new issues caused a with-drawal of funds from purely brokers' loans by New York banks and trust companies. This tended to harden rates for brokerage loans, and brought in funds from private bankers, brokers, foreign bank agencies, &c. The security loan statistics now regularly published by the Federal Re-serve Bank and the New York Stock Exchange, when carefully analyzed, thus reveal many interesting trends in the New York short-term money market never before available to the public. The monthly figures of the Stock Exchange during the current year follow:

The monthly figures of the Stock Exchange during the current year follow:

ourione Jour route in	Demand Loans.	Time Loans.	Total Loans.
Jan. 30		\$996,213,555	\$3,513,174,154
Feb. 27		1,040,744,057	3,535,590,321
Mar. 31	2,033,483,760	966,612,407	3,000,096,167
April 30	1,969,869,852	865,848,657	2,835,718,509,
May 28	1,987,136,403	780,084,111	2,767,400,514
June 30	2,225,453,833	700,844,512	2,926,298,345
July 31	2,282,976,720	714,782,807	2,997,759,527
Aug. 31		778,286,686	3,142,148,068
Sept. 30	2,419,206,724	799,730,286	3,218,937,010
Oct. 31	2,289,430,450	821,746,475	3,111,176,925
Nov. 30	2,329,536,550	799,625,125	3,129,161,675
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Colonial Bank Admitted to Membership in New York Clearing House Association.

At a meeting of the New York Clearing House Association yesterday (Dec. 10), the Colonial Bank was admitted to membership. The Colonial Bank has a capital of \$1,200,000, surplus and undivided profits of \$3,300,000 and deposits of approximately \$37,000,000.

"Clearing" of Bond Coupons by Banks.

The origin of the stock clearing system of the New York Clearing House, inaugurated in September, was the subject of an item appearing in our issue of Sept. 25, page 1582. The system was further referred to in the New York "Times" of Nov. 26, as follows:

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its customers, finds on consulting the list supplied by the Clearing House Manager that perhaps 5,000 of these are payable by Bank No. 2; some 10,000 by Bank No. 4; 8,000 by Bank No. 6, and so on. It thereupon sim-ply places the number of coupons to be collected from each bank in sep-arate packages and marks on each package the total amount of the coupons and the bank which is to pay them. These packages are then handed to the settling clerk, who takes them to the Clearing House, where a general exchange of coupon packages is made with the settling clerks of other banks. banks.

In addition to the notation on the packages, each bank prepares a receipt In addition to the notation on the packages, each bank prepares a receipt in duplicate showing the amount to be presented to each other bank. Such receipts are signed at the time the packages are delivered to paying banks and the duplicates are then used by the collecting members as charges, and these in turn are adjusted in accordance with the regular Clearing House procedure.

Philadelphia Stock Exchange Suspends Business for One Minute to Honor Jules E. Mastbaum.

The Philadelphia Stock Exchange suspended business for one minute at noon on Thirsday out of respect to the memory of the late Jules E. Mastbaum, head of the Stanley Co. of America, who died Tuesday afternoon in Philadelphia.

Representative Wingo on McFadden Branch Banking Bill and Renewal of Efforts to Enact Legislation.

In an address before the Chicago Real Estate Association on Dec. 2, Representative Wingo, of the House Banking and Currency Committee, reviewed at length the Con-gressional proceedings on the McFadden Branch Banking bill and said:

bill and Sald: The fight will be renewed when Congress reconvenes Dec. 6. The Mc-Fadden bill is now in conference between the two houses. The House of Representatives has not only rejected the Senate bill, which completely re-wrote the McFadden bill and transformed it from an anti-branch into a branch banking bill, but the House also voted down a compromise pro-posal that eliminated the Hull amendments, and then by another over-whelming vote gave positive instructions to its conferees to insist upon the branch bank provisions of the bill as it passed the House, including the Hull amendments.

Hull amendments. The branch bankers' hope is the Senate. The branch bankers openly contend that they can control the Senate and prevent any legislation at all. The branch banking lobby is using this boasted control of the Senate in their effort to whip into line bankers who favor the Hull amendments, but who are led to believe that they are not important, and should not prevent the enactment of other important legislation in the bill in which these banks are vitally interested.

the enactment of other important legislation in the bill in which these banks are vitally interested. I believe that the influence and power of the branch bank lobby, though great, and being exercised to the utmost at the present time, are not suffi-cient to drive the House from its determined stand against branch banking, the spread of which under the McFadden bill can be checked only if its provisions known as the Hull amendments are retained.

Representative Hull also said in part:

Representative Hull also said in part: The McFadden bill as it passed the House both in the 68th and 69th Congresses contained the provisions known as the Hull amendments, while the bill as amended and passed by the Senate, in other words, the Senate bill, not only eliminates the so-called Hull provisions, but contained other provisions sought by the branch bankers, one of which would increase and make easier the spread of state-wide branch banking, and that spread to be subject solely to the limits of state and not national law, even when engaged in by the national banks. The House bill is an anti-branch bill, the Senate bill a pro-branch bill, and the issue is between these two bills; the McFadden bill against the Senate bill, the main point of controversy being the provisions of the McFadden bill known as the Hull amendments, which the branch bankers oppose, and on which the anti-branch bankers insist. The branch bank lobby has been shrewd in its propaganda and its actions. Instead of opposing the McFadden bill by direct frontal attack they took the position that the bill is all right if you will just let them change it so as to destroy its purposes of ar as branch bankers in destroy. They have put out many false and misleading statements and arguments, that confuse the issue, even misleading some who are opposed to branch bankings is oncarched. They have go and are financing the lobby against the Hull amendments is conclusive evidence that the seat mendments are vital if the spread of branch banking is to be checked. At the recent convention of the American Bankers' Association at Los

and are financing the lobby against the Hull amendments is conductive denote that these amendments are vital if the spread of branch banking is to be the context.

a performance that could only be compared to pouring water on a duck's ba

back. The resolution which was adopted was uncertain and inconclusive, and so far no two of its supporters have been able to agree fully as to its com-plete meaning. One of the leading financial journals of the country, which in season and out of season has denounced the Hull amendments, denounces the resolution of the branch bankers at Los Angeles as being as bad as the Hull amendments. It does not find these resolutions to be "im-pressive," and concludes its leading article with rather a delicate inti-mation that possibly the American bankers at Los Angeles, running true to form and i keeping with their past performances, made an ass of themselves.

Being one of the number and naturally a mildly mannered man, not given to harsh criticism of my fellows, I shall neither deny nor affirm the soft impeachment thus made.

given to harsh criticism of my fellows, I shall neither deny nor affirm the soft impeachment thus made. Many of the branch bank speakers in their opposition to the Hull amend-ments got at cross purposes with each other. However, there were two ideas that seemed to be the basic reasons for their attack on the Hull amendments. One of these is that the Hull amendments violate State rights, and the other is that they are unfair and discriminatory. In addition to the fact that it is a heretofore admitted Federal right to control Federal agencies, including national banks and Federal Reserve banks, it is sufficient to add that the Hull amendments leave every State free to do as it pleases with the State banks. hey simply retain control of national banks by the Federal Government, regardless of what the States may do with the State banks. Federal rights exist just the same as State rights, and it is ridiculous and absurd to contend that the Federal rights sought to be preserved by the Hull amendments, that is, Congress retaining control of national bank charter rights, infringes in any way upon any real or imaginary right of the States. The other specious argument that the Hull amendments are unfair and discriminatory is based upon the contention, so far as I could gather from the branch bank declaimers, that these amendments would deny privileges to one national bank that are accorded to others. The insincerity and absurdity of this argument is apparent when attention is called to the fact that other unopposed provisions of the McFadden bill do the very same thing.

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New Conference Ahead on Branch Banking Bill-Representative McFadden Believes Sentiment in Favor of Hull Amendments Is Subsiding.

In noting that the opponents and proponents of the McFadden branch banking bill are lining up in anticipation of further efforts to be made to bring the bill before Senate and House on an agreement between the conferees who now

have the bill in charge, the Washington correspondent of the New York "Journal of Commerce" on Dec. 6 said: Upon his return to Washington, Representative McFadden, sponsor of the bill in the House, stated that he would call the other conferees— Representatives Wingo and King—to a meeting to map out a future program to be followed by the House members.

Against Hull Amendments.

Against Hull Amendments. Mr. McFadden strongly believes that in view of the change in the attitude of the American Bankers Association toward the Hull amendments, as indicated by its action at the Los Angeles convention, if an opportunity is afforded for bringing the bill again before the House on a direct vote as the American Bankers of Congress, because of the vast amount of would reverse itself. According to discussions which Mr. McFadden has had with returning members of Congress, because of the vast amount of country, there is much less sentiment favorable to the Hull amendments now than was the case last July. The Hull amendments seek to limit branch banking by national banks their own State banks to engage in branch banking. This is particularly provisions. It is further declared that the House conferees have exaggerated the instructions which they feel were given them by the House.

What the House Demands.

What the House Demands. According to Representative Otis Wingo, Arkansas, one of the conferees, the House demands the McFadden bill with the Huit amendments included. The Senate, he said, will not take the McFadden bill either with or without these amendments. The Senate is insisting upon other changes with respect to which there is no controversy. Mr. Wingo, who is a staunch supporter of the Huil amendments, declared he was willing to agree to a separate bill renewing the Federal Reserve bank charters, and if the Senate would be willing to cut out of the bill all matters touching upon branch banking an agreement can very easily be secured. Mersentative Cole, of Iowa, expressed the views of Middle West mem-ters in stating that they are opposed to removing the Huil amendments, against there will foliow a disintegration of community interest and spirit. They do not want branch banking, he declared. The Senate conferees are standing steadfast back of the Senate banking thereto or permit the legislation to die with the end of the present short session. Representative Tilson (Rep.) of Connecting the target of the senate is the senate

Representative Tilson (Rep.), of Connecticut, majority leader of the House, in a statement on Nov. 30 relative to the new session of Congress, referred as follows to the McFadden bill:

The bill of Representative McFadden (Rep.), of Canton, Pa., Chairman of the Committee on Banking and Currency, for national banking legislation wanted by the bankers of the United States ought to pass Congress at this session. It is now in conference with the branch banking proposition in session. It controversy.

Mention of the bill was made also in a statement issued the same day by Representative Garrett (Dem.), of Tennesminority leader of the House, whose remarks were as follows:

The bill frequently referred to as the branch banking bill is also still in conference. I do not anticipate that the House is likely to change its position heretofore frequently expressed upon that matter.

Twenty-Four Iowa Banks Suspend—Many Later Re-

organize and Reopen.

In order to protect all depositors impartially, the officers of 19 banks in Kossuth and Palo Alto counties, Iowa, on Nov. 26 joined in concerted action temporarily to suspend business and reorganize, according to the Des Moines

"Register" of Nov. 27, which went on to say: The names of the banks in the joint movement were withheld by the Banking Department to facilitate the work of reorganization and reopening

Banking Department to facilitate the work of reorganization and reopening most of the institutions. Mass meetings were held in all the towns yesterday and teams were at work securing signatures of deposits to waivers on time of payment of their deposits. No waiver of deposits is asked by any bank. Simply waivers of time of payment as a means of keeping the banking service available to the communities is requested. The time of waivers asked varies with the banks, the Banking Department said, but generally waivers requested are for a part of the deposits for six months, a year or, in some cases, longer.

varies with the banks, the Banking Department said, but generally waivers requested are for a part of the deposits for six months, a year or, in some cases, longer. This course of keeping banking service available was decided upon by the officers after a conference with the Banking Department, and the movement is co-operative in every respect, it was stated. As soon as waivers have been secured from S0 to 90% of the depositors, the banks will be reorganized and reopened. Many of them will reopen by Monday, the Banking Department stated. The condition, existing in the two counties, is purely local. An example of what is being done in the two counties is furnished by what took place at Graettinger, in Palo Alto County, where the First National Bank, which closed last Wednesday, reopened yesterday morning. After 98% of the depositors signed a waiver to leave their money in the bank, it will be possible for a depositor to receive portions of his deposit at stated intervals. That is what is being asked in waivers on all of the 19 banks in the present voluntary movement. The State Banking Department, in announcing what was being done in the 19 banks, issued a statement yesterday that banking conditions in the State generally are better than for six years, as follows: "The State Banking Department has definite reports coming in from Kossuth and Palo Alto Counties relative to a concerted action of a number of banks temporarily suspending business and reorganizing. "The condition referred to is purely local. It is simply a concerted action on the part of the banks to stop continued unwarranted withdrawals. It is the understanding that these banks plan on reorganizing or reopening within the next few days. "Business men and farmers in the different communities affected are

It is the understanding that these banks plan on reorganizing of reorganizing within the next few days. "Business men and farmers in the different communities affected are working with the banks in their plans for reorganization. The 19 banks affected consist of State banks, national banks and private banks."

Subsequently (Nov. 30) three banks in O'Brien County Iowa, and two in Sioux County, that State, suspended payment, bringing the number of closed banks up to 24. In its issue of Dec. 1 the Des Moines "Register" reported

that the waiver drive instituted by the banks had been successful and that more than half of the 19 banks in Palo Alto and Kossuth Counties, including all in the former county, and the five banks in O'Brien and Sioux Counties, had opened for business, according to an announcement made the previous day (Nov. 30) by the State Banking Department.

According to a still later issue of the paper mentioned (Dec. 3) all but two of the 19 banks which closed temporarily in Kossuth and Palo Alto Counties have resumed business.

Cuban Agency of Boston Federal Reserve Bank to Be Discontinued-To Be Consolidated with Agency of Atlanta Reserve Bank.

The Federal Reserve Board authorized on Dec. 8 the discontinuance of the Boston Federal Reserve Bank's agency in Cuba and directed its consolidation with the agency of the Federal Reserve Bank of Atlanta. The Associated Press advices from Washington on the 8th said:

Press advices from Washington on the 8th said: The change will become effective on Jan. 1. The Boston bank will with-draw its two representatives and turn its business over to the agency of the Atlanta Federal Reserve Bank, which employs four or five persons. Both agencies were authorized in the fall of 1923 and started operating immediately. The Boston agency buys and sells cable transfers and the Atlanta agency receives or pays out the money on these orders, serving prac-tically as the cashier for the other agency. About one month ago the Federal Reserve Board held a hearing at Wash-ington on the situation and at that time the Boston bank made the sugges-tion that the Atlanta bank be permitted to consolidate the two agencies, which rent separate offices, thereby making a considerable saving. Several million dollars worth of the Atlanta bank's paper currency are in circulation in Cuba and that is why that institution is so anxious to retain its agency in Havana; in fact, that was perhaps the chief reason for the agency in the first place.

Election of Directors of Philadelphia Federal Reserve Bank.

Joseph Wayne Jr., President of the Philadelphia Girard National Bank of Philadelphia, has been unanimously reelected Class A director of the Federal Reserve Bank of Philadelphia by the banks of Group 1. Arthur Sewall, President of the General Asphalt Company, has been elected a Class B director by the banks of Group 2 for a term of three years from Jan. 1 1927. Mr. Sewall succeeds former Governor Edwin S. Stuart, who declined re-election.

Chellis A. Austin, President of American Acceptance Council, on the Growth and Advantages of American Bankers' Acceptances—Urges Action by Federal Reserve Board to Permit Greater Latitude in Their Use.

Indicating that the widening of facilities for the use of bankers' acceptances is sought, Chellis A. Austin, President of the Seaboard National Bank of this city, in addressing, as President, the American Acceptance Council at its annual banquet at the Waldorf-Astoria on Dec. 2 said:

banquet at the Waldorf-Astoria on Dec. 2 said: Acceptances to Finance Domestic Trade. As announced in the last report of my eminent predecessor, Mr. Fred I. Kent, a special committee of the Council has had several meetings in the course of this year with the sub-committee of the General Acceptance Com-mittee of the Federal Reserve banks which adopted our committee's report with only slight changes. Our committee has arrived at the conclusion that certain domestic transactions which up to the present time have been practically prohibited under informal rulings of the Federal Reserve Board could now, in its opinion, be properly financed under acceptance credits, and that, though necessary in the early stages of the practice of the accept-ance method of finance, it would seem that these rulings might, with safety, receive a more liberal interpretation at the present time. It is hoped that the Federal Reserve Board will take favorable action on the specific recommendations made by the Acceptance Committee and that as a result both merchants and bankers, in connection with the financing of domestic purchases and sales of merchandise fulfilling the necessary re-quirements, will hereafter enjoy greater latitude and broader facilities in taking advantage of the privileges granted to them under the Federal Reserve Act. Mr. Austin also said in part.

Mr. Austin also said in part:

Decline of Outstanding United States Treasury Certificates a Boon.

Decline of Outstanding United States Treasury Certificates a Boon. The United States certificates of indebtedness are the closest rivals of the bank acceptance in its endeavor to gain favor as a short-term invest-ment. We are, therefore, directly interested and rejoice in the results of President Coolidge's program of economy which Secretary Mellon and our distinguished guest of honor to-night have had the privilege of carrying out with the success which every one here present knows. The amount of outstanding United States Government notes (the long-est maturity being Dec. 15 1927) has been reduced during the year between Oct. 31 1925 and Oct. 31 1926 by \$1,330,000,000 while the certificates (having a year or less to run) have been increased during the same period by only \$276,000,000. As this form of obligation is retired, we hope that bank acceptances will

(having a year or less to run) have been increased during the same period by only \$276,000,000. As this form of obligation is retired, we hope that bank acceptances will more and more take their place. I might mention that on Nov. 15 of this year the interest return of Government notes due March 15 1927 was 3.42%, while four-month bank acceptances on that date, taking into account the $13\frac{1}{2}\%$ income tax, gave a net return of 3.40%; that is to say, the bank acceptance gave a return of about 1.50% less than the note of Uncle Sam. From a credit point of view Mr. Winston will admit that this is not doing so badly for a mere bank acceptance, but vanity apart, we would like to see the United States Treasury certificate quoted year in and year out at a rate making its interest yield at least $\frac{1}{2}\%$ less than that of the bank acceptance.

Our reasons for this wish are not entirely patriotic. We are also moved a selfish motive which I shall now disclose. by

Federal Income Tax Exemption on Acceptances.

Federal Income Tax Exemption on Acceptances. Notwithstanding the fact that the American bank acceptance has gained a firm and permanent foothold in the financial machinery of this country and has demonstrated its effectiveness as the safest and most liquid medium for the employment of short-term funds next to United States Treasury certificates, it is still lacking certain attributes which foreign bank acceptances enjoy and which, incidentally, are the reason why the bank acceptance abroad occupies a pivotal position in the portfolio and in the safe of most firms, corporations and individuals—let alone the banks— either as an interest-bearing cash reserve or for temporary investment nurposes.

The bank acceptance in England and on the Continent in addition to being used as a normal instrument for providing domestic trade and in-dustry with short-term credit for the movement and the manufacture of merchandise at as low an interest cost as possible, has also been gradually transformed, through usage, because of the high security it affords, and

because it bears the acceptance and endorsement of the best banks in the countries involved, into an instrument for investing excess funds in foreign countries, or else, for the attraction of additional short-term capital from foreign countries during the seasonal periods of stringency and higher interest rates in the home market. As the situation is now, foreign buyers obliged to take into account when buying American bank acceptances, the 13½% Federal income tax to which they are subject, can hardly be expected to prefer our bills when at the same time they are offered equally good acceptances of other countries at the same rate, without having to pay any tax whatsoever. Practically, this works out as follows: At the present rate of 3¾% for prime 90-day eligible American bank acceptances, the return to a foreign holder after allowing for the income tax is exactly ½% less, namely 3.25%, which rate, as you know, compares with, for instance, 4‰% for prime 90-day English bank acceptances.

as you know, compares with, for instance, 4%% for prime 90-day English bank acceptances. The same problem, of course, arises in connection with all other trans-actions having for their purpose the transfer of foreign capital to the United States for interest earning purposes, such as demand or time depos-its and certain other forms of short-term investments. All other conditions being equal it is evident that this differential arising from the obligation of foreigners to pay income tax on capital placed in the United States while other nations encourage the importation of foreign capital without any tax whatsoever, is a handicap to our banks in their efforts to enhance our commercial and financial influence abroad.

Mr. Austin discussed at length the acceptance business at home and abroad, and said "on the whole, the total acceptance business done on the Continent in 1926 has been of smaller proportions than in 1913-14 and the aggregate of American bank acceptances to-day is larger than that of all the European countries combined, excepting Great Britain." Regarding the "Acceptance Business at Home," he had the following to say:

Acceptance Business at Home.

Acceptance Business at Home. In one important aspect, the acceptance practice in this country is under-going a distinct change. Following British, and to a certain extent Con-tinental precedents, a natural convergence of the acceptance business to-wards the larger commercial and financial centres is to be noted—New York, Boston, San Francisco, Chicago and New Orleans being the most prominent in the order named. Within these centres a steady process of concentration seems gradually to point to the exercise of the acceptance privilege in the future by a selected, albeit smaller, number of institutions and firms recruited, as it is logical they should be, from the largest, best equipped and most progressive of the country. According to our estimate, the number of accepting banks and bankers is now about 175. Ninety-one per cent of the total volume of acceptances in circulation emanates from 68 of these banks, almost half of which are located in New York City. This movement may possibly exert a direct influence upon the American acceptance policy. Many of the provisions and the limitations governing the creation of acceptances were devised to protect the nation against the possibly injudicious use by some thousands of banks, large and small, to whom the valuable privilege was granted, of a credit instrument little known in our country at the time it was introduced into our banking sys-tem. The machinery is now firmly organized and operated by a smaller and responsibilities, in addition to necessary practical experience and ade-guate resources. Therefore, it may not be a mere dream that some day the banks of our

and responsibilities, in addition to interest provide the banks of our quate resources. Therefore, it may not be a mere dream that some day the banks of our country will also be found worthy to enjoy at least some of the liberties under which our European competitors, for generations, have freely ex-panded their business at home, and under whose aegis they now endeavor with determination and admirable courage to regain their former pre-eminence in the financial markets of the world.

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that our banks in the interior have not with alertness and vision grasped the fact that here was an opportunity to apply in our national and inter-national dealings better and more perfect methods and financial policies than heretofore? Let us take advantage of the spirit of adaptation then manifested to pursue with renewed vigor our efforts to emphasize the ad-vantages of the bank acceptance and in so doing base our appeal on the national benefits which will accrue to us if we succeed in making the acceptance in the United States the favored method for financing domestic and foreign trade and for the investment of liquid funds.

Pierre Jay, of New York Federal Reserve Bank, Appointed by Reparations Commission as Member of Transfer Committee Under Dawes Plan.

The Federal Reserve Bank of New York announced on Dec. 6 that Pierre Jay, Chairman and Federal Reserve Agent of the Bank, has accepted an appointment by the German Reparat ons Commission as the American member of the Transfer Committee under the Dawes plan, effective early next year. The Bank's statement says:

early next year. The Bank's statement says: This will involve his resignation from his position as Chairman and Fed-eral Reserve Agent of the Federal Reserve Bank of New York, which he has occupied since its inception in the autumn of 1914. Mr. Jay's prior banking connections were Vice-President of the Old Colony Trust Co. of Boston, Bank Commissioner of Massachusetts, and Vice-President of the Bank of the Manhattan Company in New York. During the war Mr. Jay served as Chairman of the Capital Issues Com-mittee and Vice-Chairman of the Liberty Loan Committee of the New York district. In the autumn of 1924 he spent some weeks in Europe assisting Mr. Owen D. Young, the first Agent General for Reparation Payments, in setting up the organization for the administration of the Daws Plan. He has also represented the Federal Reserve Bank of New York from time to time abroad in its relations with foreign banks of issue. At the same time Governor Strong of the Reserve Bank

At the same time Governor Strong, of the Reserve Bank, gave out the following statement:

I should like to add to the bank's official statement concerning Mr. Jay's departure a few words of personal appreciation of the work which he has done in the bank. He has been associated with the Federal Reserve has done in the bank. He has been associated with the Federal Reserve Bank of New York from the first day, over twelve years ago, when the planning of the organization began, and the bank as it is now operating re-flects throughout its organization the scholarly and painstaking study which Mr. Jay has given to the multitude of novel and complex problems of Federal Reserve banking. His work has been done so quietly and so modestly that few people outside of the immediate circle of his associates realize the influence which it has exerted, not only in the Federal Reserve Bank of New York but in the Federal Reserve System as a whole and with the business community. The problem of the public relations of the Reserve the business community. The problem of the public relations of the Reserve System has been one to which he has given particular attention. His work has been a fine contribution towards interpreting the significance of the Federal Reserve System to the public.

Mr. Jay is peculiarly fitted by temperament, knowledge and experience for the difficult service he is about to undertake. The administration of the Dawes Plan in the next few years will have an important influence upon the Dawes Plan in the next lew years will have an important influence upon the recovery of Europe to a sound and wholesome financial and economic well-being. As American member of the Transfer Committee Mr. Jay will occupy a position in which his broad economic knowledge, his analytican abilities and his tactful diplomacy will be of large usefulness. It would be difficult indeed to find for the position anyone who would give to it such keen insight, and impossible to find anyone of more sterling integrity. And it is fortunate that such a man is available for a foreign public service: one who is willing to continue unselfs habors after a dogen years of devotion to the is willing to continue unselfish labors, after a dozen years of devotion to the public welfare at home, without regretting the material rewards which he could easily realize.

A Paris cablegram, Dec. 4 (Associated Press), making known Mr. Jay's appointment, said:

known Mr. Jay's appointment, said:
Joseph E. Sterrett, Transfer Agent of the Reparation Commission, has resigned and will be succeeded by Pierre Jay, Chairman of the Board of Directors of the Federal Reserve Bank of New York
Mr. Sterrett's resignation will be effective on Jan. 15 1927. His letter making known hus intention was dated Berlin, Nov. 20 and was addressed to S. Parker Gilbert, Agent General for Reparations. It was presented at to-day's meeting of the Reparations Commission and was made part of the record with Mr. Gilbert's letter of acknowledgement in which the Agent General made known the esteem in which he held his colleague.
Mr. Sterrett, who was Mr. Gilbert's principal assistant during more than two years of service, resigned because of a desire to resume his law practice in the United States.
Much of the success of the Dawes Plan was attributed to Mr. Sterrett's

Much of the success of the Dawes Plan was attributed to Mr. Sterrett's aid and counsel in the Agent General's letter of acknowledgment. The correspondence showed that all decisions of the Transfer Committee have been unanimous

According to a copyright message to the New York "Times," Dec. 4, Mr. Sterrett has received notice of the award to him of the Order of Leopold, with the rank of Commander, by King Albert of Belgium. The message adds:

The award was made in recognition of his services in the restoration of European economic conditions through his harding of the difficult problem of the transfer of reparations payments without disrupting currency ex-change. The presentation will be made in Berlin in a few days.

W. P. G. Harding Returns from Poland.

W. P. G. Harding, Governor of the Federal Reserve Bank of Boston, who sailed for Europe early in October, returned on the steamer "Leviathan," which reached New York Nov. 29. Mr. Harding visited England, France and Poland during his trip abroad. Regarding his observations, the "Wall Street News" said:

Mr. Harding said that he was much impressed with the improved con-ditions in Poland, where he spent a three weeks' vacation. Mr. Harding said: "Superficially conditions are a lot better than two and half years ago, when I was in Poland last. I have revised my opinion about Poland. The country now seems pretty well balanced in its natural resources and

manufacturing activity. There are three locomotive works, and they are making their own steel rails in Galicia." Mr. Harding said that the railroads in Poland were in good condition. Agricultural conditions are also showing improvement, Mr. Harding said, and added that Poland is now producing in its farming regions practically every commodity that is raised in our own Middle West. He added that the only really important item imported by Poland from this country was raw cotton. In this connection, Mr. Harding said that a large textile industry was centred in Lodz. He also said that the potash industry of Poland looked very attractive.

A reference to Mr. Harding's trip appeared in our issue of Oct. 9, page 1821.

Opening of the Sixty-Ninth Congress-Second and Last Session-House Pays Tribute to the Memory of the Late Joseph G. Cannon.

The second and final session of the 69th Congress, which will end by constitutional limitation on March 4 1927, was brought under way on Dec. 6. The first session adjourned on July 10 last. The opening of the new session is described in Associated Press accounts as tame, devoid of unconventional incident other than the brief episode in the Senate, furnished by a resolution of Senator Walsh of Montana, for an investigation of an implied bribery charge against Senator Arthur R. Gould of Maine, who took his seat

on Dec. 6. The accounts went on to say: Galleries in both houses were crowded. Business in the chambers was confined chiefly to swearing in new members who had been elected to fill vacancies. In each house the session lasted only 25 minutes. After Vice-President Dawes called the Senate to order and the chaplain

After Vice-President Dawes called the Senate to order and the chaplain had said prayer, three new Senators were sworn in. They were Hawes of Missouri and Walsh of Massachusetts, both Democrats, chosen to succeed Messrs. Williams and Butler, respectively, and Gould of Maine, chosen to succeed the late Senator Fernald. In the House four new members qualified for the balance of the present Congress. They were Frederick W. Dallinger of Massachusetts, succeeding the late Henry I. Thayer; John D. Cochran of St. Louis, former secretary to Senator Hawes, and taking the latter's seat; Harry L. Engelbright of California, succeeding the late John E. Raker, and Richard J. Welsh, also of California, succeeding the late Lawrence J. Flaherty. Mr. Cochran is a Democrat, and the others are Republicans. Chief interest was in the Senate. Several prominent men entitled to admission to the floor were there to watch the opening. Secretary Kellogg and Attorney-General Sargent were among them. Most of the Republican Senators defeated for re-election on Nov. 2 appeared in their regular seats. Among them were Messrs. Wadsworth of

appeared in their regular seats. Among them were Messra. Wadsworth of New York; Means of Colorado; Harreld of Oklahoma; Ernst of Kentucky; Weller of Maryland, and Cameron of Arizona. Senator Underwood, the only Democratic Senator who is retiring with the close of the present Congress, was on hand. He is retiring voluntarily.

According to the New York "Journal of Commerce," the final session of the 69th Congress convened with the prospect of little major legislation being adopted, but with more than 12,000 bills on the Fouse and Senate calendars, left without action on adjournment last July. To this number, it is stated, will be added several thousand more before the gavel falls closing the session on March 4 next.

The annual message of President Coolidge (given elsewhere in this issue) was read in the Senate and House on Dec. 7. On the latter date the House honored the memory of Speaker Cannon (whose death occurred Nov. 12), by adjourning. The resolution of regret, coupled with the motion to adjourn, was offered by Representative Madden, Republican of Illinois. It read as follows: Resolved, That the following minute be spread upon the record of the

Resolved, That the following minute be spread upon the record of the House of Representatives: "Hon. Joseph G. Cannon died in Danville, Ill., Nov. 12 1926. For forty-six years he had been a member of this House; for ten years as Chair-man of the Committee on Appropriations, for eight years its Speaker, and for several years Chairman of the Committee on Rules. His service ter-minated with the Sixty-seventh Congress. "Within this Chamber the scene of his life's greatest activities was laid.

Here he rendered services to his country which placed him in the front rank of American statesmanship. Here he exhibited characteristics which com-pelled respect and won admiration.

pelled respect and won admiration. "Forceful ability, intrinsic worth, strength of character brought him popular fame and Congressional leadership. In him depth and breadth of intellect, with a full and well-rounded development, had produced a giant who towered above his fellows and impressed them with his power and his who towered above his fellows and impressed them with his power and his wisdom. A distinguished statesman, a loty patriot, a unique orator and unmatched debater, a master of logic and wit, the great and representative citizen of the American republic has gone into history. "Resolved, That in honor of the distinguished head, the House do now

adjourn.'

Offering of \$200,000,000 United States Treasury Certificates of Indebtedness-Books Closed-Oversubscription Reported.

The Treasury Department's December financing, announced by Secretary Mellon on Dec. 7, took the form of an offering of 31/4% Treasury Certificates of Indebtedness which are to mature in nine months. The amount of the offering is \$200,000,000 or thereabouts. The books were closed at the close of business Dec. 9, an oversubscription being reported. The certificates are tax certificates. The Treasury will accept in payment for the new issue 334 % Treasury certificates of indebtedness of series TD 1926, maturing Dec. 15 1926. About \$450,000,000 of 334%

The Treasury is to-day announcing its December financing which takes the form of an offering of nine months $3\frac{1}{4}\%$ Treasury certificates of indebtedness, dated and bearing interest from Dec. 15 1926, maturing Sept. 15 1927. The certificates are tax certificates and the amount of the offering is for \$200,000,000 or thereabouts. The Treasury will accept in payment for the new certificates $3\frac{3}{4}\%$ Treasury certificates of series TD-1926, maturing Dec. 15 1926. Subscriptions for which payment is to be tendered in certificates maturing Dec. 15 1926, will be allotted 50%About \$450,000,000 of $3\frac{3}{4}\%$ certificates will be retired on Dec. 15 1926. The present offering is intended with the balances already on hand and the December tax receipts to cover the Treasury's further cash requirements until the March quarterly tax period. The following is the text of the Treasury circular offering The Treasury is to-day announcing its December financing which takes

The following is the text of the Treasury circular offering the certificates for subscription:

The Certificates for Subscription.
OFFERING OF UNITED STATES OF AMERICA 3¼ % TREASURY CERTIFICATES OF INDEBTEDNESS, SERIES TS-1927.
Dated and Bearing Interest from Dec. 15 1926. Due Sept. 15 1927.
The Secretary of the Treasury, under the authority of the Act approved Sept. 24 1917, as amended, offers for subscription, at par and accrued interest, through the Federal Reserve banks. Treasury certificates of indebt-edness of Series TS-1927, dated and bearing interest from Dec. 15 1926, payable Sept. 15 1927, with interest at the rate of 3½% per annum, payable on a semi-annual basis.

edness of Series TS-1927, dated and Dearing interest from Dec. 15 1920, payable Sept. 15 1927, with interest at the rate of $3\frac{1}{2}\%$ per annum, payable on a semi-annual basis. Applications will be received at the Federal Reserve banks. Bearer certificates will be issued in denominations of \$500, \$1,000, \$5,000, \$10,000 and \$100,000. The certificates will have two interest coupons at-tached, payable March 15 1927 and Sept. 15 1927. The certificates of said series shall be exempt, both as to principal and interest, from all taxation now or hereafter imposed by the United States, any State, or any of the possessions of the United States, or by any local taxing authority, except (a) estate or inheritance taxes, and (b) graduated additional income taxes, commonly known as surtaxes, and excess-profits and war-profits taxes, now or hereafter imposed by the United States, upon the income or profits of individuals, partnerships, associations or corpora-tions. The interest on an amount of bonds and certificates authorized by said Act approved Sept. 24 1917 and amendments thereto, the principal of which does not exceed in the aggregate 85,000, owned by any individual, partnership, association or corporation, shall be exempt from the taxes provided for in clause (b) above. The certificates of this series will be accepted at par, with an adjustment of accrued interest, during such time and under such rules and regulations as shall be prescribed or approved by the Secretary of the Treasury, in pay-ment of income and profits taxes payable at the maturity of the certificates. The certificates of this series will be accepted to secure deposits of public moneys, but will not bear the circulation privilege. The right is reserved to reject any subscription and to allot less than the amount of certificates applied for and to close the subscriptions at any time without notice. The Secretary of the Treasury also reserves the right to make raducted interest upon, or to reject, applications for larger amounts, and to make clas

announced. Payment at par and accrued interest for certificates allotted must be made on or before Dec. 15 1926, or on later allotment. After allotment and upon payment Federal Reserve banks may issue interim receipts pend-ing delivery of the definitive certificates. Any qualified depositary will be permitted to make payment by credit for certificates allotted to it for itself and its customers up to any amount for which it shall be qualified in excess of existing deposits, when so notified by the Federal Reserve Bank of its district. Treasury certificates of indebtedness of Series TD-1926, maturing Dec. 15 1926, will be accepted at par, in payment for any certificates of the series now offered which shall be subscribed for and allotted, with an adjustment of the interest accrued, if any, on the certificates of the series so paid for.

adjustment of the interest accrued, if any, on the certification of the so paid for. As fiscal agents of the United States, Federal Reserve banks are authorized and requested to receive subscriptions and to make allotments on the basis and up to the amounts indicated by the Secretary of the Treasury to the Federal Reserve banks of the respective districts.

Representative Garner Introduces Bill Embodying Democratic Proposals for Tax Cut of \$335,000,000.

A bill embodying the Democratic proposals for a tax cut of \$335,000,000 was introduced in the House on Dec. 8 by Representative Garner of Texas, ranking minority member of the Ways and Means Committee. A statement

ber of the Ways and Means Committee. A statement authorized by Representative Garner said: Representative John N. Garner, of Texas, ranking minority member of the House Ways and Means Committee, introduced a bill to-day to decrease the corporation income tax from 13½% to 11% and repeal the automobile, amusement, club dues and produce stamp taxes. Total permanent reductions in revenue proposed by the measure amount to \$335,000,000, divided as follows: Reduction of corporation tax, \$230,-000,000; reduction of automobile tax, \$75,000,000; repeal of admissions and club taxes, \$25,000,000; repeal of stamp tax on sales of produce on exchange, \$5,000,000. The bill has the unanimous support of Democratic members of the Ways and Means Committee and the enthusiastic backing of other Demo-cratic leaders of both the Senate and House. Mr. Garner was directed to prepare his measure by the unanimous action of the other minority members of the Ways and Means Committee. Treasury figures show beyond any doubt that there will be a surplus at the end of the present fiscal year of at least \$500,000.00. The Treasury can well stand the reductions proposed in my bill and the people of the country deserve them.

can well stand the reductions proposed in my bill and the people of the country deserve them. "The 2½% reduction in the corporation tax would benefit the entire people and reduce the cost of living \$800,000,000 annually. The great bulk of the corporation taxes are passed on to the consumers and they would be the real beneficiaries of the reduction proposed. The smaller corporations also would be aided since they are now greatly handlcapped in competition with partnerships which pay smaller taxes." The New York "Times" account from Washington Dec. 8

said in part:

The Garner bill will have no consideration by the Ways and Means Com-mittee, now under control of the Republican majority, until after the holidays.

Pigeonholing Expected.

Chairman Green held that tax revision could not be entered upon at this

Chairman Green held that tax revision could not be entered upon at this juncture without provoking "partisan controversy," and that, as this was a short session, time would not permit the mature consideration that the importance of the question demanded. He gave the impression that the Garner bill would be pigeon-holed in committee. Approval of the Garner plan was given by Senator Simmons of North Carolina, ranking Democratic member of the Finance Committee, who reiterated his belief that the Treasury surplus, which Mr. Garner declared would be "at least \$500,000,000" by the end of the current fiscal year, should be absorbed by tax instead of debt reduction. The subject came up in the House to-day when Representative Madden of Illinois, Chairman of the Appropriations Committee, expressed the hope that there would be legislation authorizing a rebate of income taxes payable in the final tax quarter of 1927, and a general revision in the Seventieth

that there would be legislation authorizing a rebate of income taxes payable in the final tax quarter of 1927, and a general revision in the Seventieth Congress, if Treasury conditions warranted. . . . Senator Simmons made this comment on the Garner bill: "The estimated surplus in the Treasury is sufficient, and more than sufficient, to make these reductions, and there is no reason except a partisan one why a reduction should not be made now. If the bill introduced by Mr. Garner should pass the House and reach the Senate, I trust that, in the main, the proposed reductions will be accepted by the Finance Committee.

Will Propose Other Cuts.

Will Propose Other Cuts. "If, and when, the bill reaches the Finance Committee, I shall propose amendments further reducing the rates on small individual incomes. The reduction I propose in this respect will amount to about \$20,000,000. I shall also propose an amendment making a small reduction upon tobacco and its various manufactured products. This reduction will, in the aggre-gate, amount to about \$30,000,000, which, added to the reductions pro-posed in the bill introduced by Mr. Garner, will amount to about \$385,000,-000. This would be well within and below the estimated available surplus as stated by Mr. Garner."

500. This would be well within and below the estimated available surplus as stated by Mr. Garner." In the House debate Mr. Madden said he endorsed the tax stand of President Coolidge, who suggested use of the Treasury surplus through reduction of taxes or debt payments, as Congress might decide. "So far as tax reduction is concerned," said Mr. Madden, "I think nobody is more anxious for tax reduction than I am—not because I am in-terested financially in it, but because I believe taxes should be reduced as much as possible concitent with the proser expresses of the Government

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"But there is one thing we can do now if we will. It has always been my notion we should never take from the taxpayers any more than we need for the economical conduct of the Government. If by any chance, through any fault of ours, we have taken more than we need, and know we have taken it, what is our obligation? We ought to return to the taxpayers, who supply the life blood of the Government, so much of that blood as we do not need."

"I want to give back this 30% rebate on taxes to be paid on the 15th of March and on the 15th of June, and then if the law that exists to-day, fixing the tax rates, produces a sufficient revenue when we come back for the next session of Congress I am in favor of changing the rates and reducing taxes.'

National Lumber Manufacturers Association Urges Action by Congress Toward Reduction of Corporation Tax.

The fact that corporations must to-day pay 131/2% of their net income into the Treasury, "which is even higher than the war rates and wholly out of line with the rates placed on partnerships," is commented upon by the National Lumber Manufacturers Association in a statement in which it urges that this inequitable situation be remedied at the short session of Congress. We quote its statement herewith :

short session of Congress. We quote its statement herewith: The Treasury surplus will not fall far short of \$500,000,000 if the total income tax returns for the first five months of the fiscal year 1927 may be taken as an indicator. Forging far ahead of last year's returns, the collections for the first five months of the fiscal year 1927 totaled over \$617,000,000, or an increase of \$188,000,000 over the corresponding period in 1926, according to the latest daily United States Treasury statement. An increase of \$118,000,000 in five months over the same period last year, when tax cuts totaling over \$300,000,000 were made, refutes the frequent assertion that "now is not the time for tax reduction." Reduc-tion in the corporation income tax rate to 10% can and should be made at the coming short session of Congress—and the Treasury's own surplus statements ably support this view.

Large Sum Goes to Debt Retirement.

Large Sum Goes to Debt Retirement. Stress is laid on the desirability of rapid retirement of the public debt. Here again the Treasury statement shows marked progress over last year, notwithstanding the surplus, for in November 1925 not a single dollar was applied to retirement of the public debt through the sinking fund, but in November this year nearly \$29,000,000 was paid off; and in the first five months of 1927 amount applied to the sinking fund totaled over \$209,000, 000, as compared with \$82,000,000 in the same period last year, or an increase of \$127,000,000. The sinking fund calls for a fixed appropriation from the Treasury of about \$250,000,000 a year, so that with only five months of the new year gone, the Treasury has already accounted for over \$3% of this required amount—another good indicator of the corpulent condition of the Treas-ury's coffers.

ury's coffers.

Corporation Income Tax Reduction Next.

Corporation Income Tax Reduction Next. In this connection it is interesting to note that the public debt in the last seven years has been reduced over \$7,000,000,000, or more than 25%, and at the same time that this debt, carrying an interest charge of only about 4%, was being retired, American business paid and is continuing to pay a much higher rate of interest on its borrowed money. While thousands of millions were applied to debt retirement in excess of sinking fund provision, and many other millions went to reduction in the personal and partnership tax rates, the corporations of this country, the backbone of American business, were forced to pay an income tax rate at more than double the levy applied to other forms of business.

crimination and unfairness.

To-day corporations must pay $13\frac{1}{2}\%$ of their net income into the Treasury, which is even higher than the war rates, and wholly out of line with the rate placed on partnerships. At first the income tax laws said "1% for partnerships and 1% for corporations," but to-day there is a spread of $8\frac{1}{2}\%$. Equality and justice in the tax laws have been supplanted by dis-

10% C. I. T. Rate Possible.

10% C. 1. T. Rate Possible. But this inequitable situation can be remedied, and at the coming short session of Congress, too. It is reported that proponents of corporation in-come tax reduction will urge that the rate be reduced to at least 11%, and lower if possible. They are meeting with encouragement. This can be done; and at the same time the Treasury finances will not be impaired, the public debt can be rapidly reduced and American business generally and every citizen benefited by a reduction of the tax burden. May we again urge you, if you are in accord with our views, to write to your Senators and Congressmen, unless you have already done so, and request that they impress upon the House Ways and Means Committee (and the Senate Finance Committee, if occasion arises) to give this matter prompt attention? prompt attention?

Gilbert H. Montague on "Anti-Trust Laws and the Federal Trade Commission-1914-1926."

In discussing the above subject on Dec. 2 before the Association of the Bar of the City of New York at its club house in this city, Gilbert H. Montague of the New York Bar noted that "recently the Commission has adopted new procedure and new policies which, within the wide jurisdiction that the courts have always conceded to it, insure for the Commission an entirely new type of service, bringing the rank and file of American business into readier conformity with the real spirit of the anti-trust laws." His remarks follow:

remarks follow: Since 1914 there has been a revolution in the public attitude toward "big business" and the anti-trust laws. The hysterical distrust that, in 1914, everybody seemed to share regarding the "rule of reason" and the courts' handling of anti-trust problems has long since disappeared. The atmosphere out of which, in 1914, arose the Clayton Act and the Federal Trade Commission is to-day a memory that is even difficult to recall. Most of the anti-trust legislation of 1914 has, in effect, been assimilated into the Sherman Act, by successive decisions of the Supreme Court and other Federal courts. How far the Government should regulate business, what are the best methods for carrying out such regulation, and what are the relative parts that should be taken in such regulation by the courts, the Federal Trade Commission, and the Department of Justice, are questions on which, since

that should be taken in such regulation by the courts, the Federal Trade Commission, and the Department of Justice, are questions on which, since 1914, our national attitude has greatly shifted. A common belief, shared in 1914 by almost everybody, was that the courts, in their handling of anti-trust problems, were not sufficiently expert, and that to get away from the bondage of legal tradition, part of this labor should be undertaken by the Federal Trade Commission, which would approach these problems from the economic and the business standpoints. This was the belief in which the Commission began its work and shaped its course during its critical first ten years.

from the economic and the business standpoints. This was the belief in which the Commission began its work and shaped its course during its critical first ten years. To the extent that the Commission has followed legal tradition, public opinion and the courts have always supported it. To the extent, however, that the Commission has departed from legal tradition, it has not been supported either by the courts or by public opinion. After repeated re-pulses in the courts, the Commission has finally accepted this situation. Recently the Commission has adopted new procedure and new policies which, within the wide jurisdiction that the courts have always conceded to it, insures for the Commission an entirely new type of service, bringing the rank and file of American business into readier conformity with the real spirit of the anti-trust laws. One reason why acquisecence has been so general, in this present ascend-

real spirit of the anti-trust laws. One reason why acquiescence has been so general, in this present ascend-ancy of the courts and of legal tradition, is that the Supreme Court, since 1914, has convinced practically everybody, radicals as well as conservatives, that the "trule of reason" is all that the Supreme Court claimed for it when it was first announced in 1911, and that there never was any sub-stantial basis for the belief, so common in 1914, that the courts are not sufficiently expert to handle anti-trust problems. To this the Department of Justice, has contributed, by a department's anti-trust bureau, and by the speed and thoroughness with which the Department is now applying the anti-trust laws to cases which, in 1914, were commonly believed to be entirely beyond their reach.

the anti-trust laws to cases which, in 1914, were commonly believed to be entirely beyond their reach. Trade associations, with all their new liberty under the Supreme Court decisions of June 1925 are still closely bound by the rules that enable the Government to "imply unlawful agreements from the course of conduct of association members.

association memoers. Labor unions, in several recent cases, have escaped the anti-trust laws on the ground that they did not substantially restrain "inter-State com-merce." This loop-hole is not a wide one, however, and did not avail the Chicago Carpenters' Union in the case that the Supreme Court decided on

Chicago Carpenters' Union in the case that the Supreme Court decided on Nov. 23. Mergers, especially since the three merger cases that the Supreme Court decided on Nov. 23, will probably hereafter be watched still more vigilantly by the Department of Justice and the Federal Trade Commission, with a view to prompt action by the Government against any mergers in violation of the Clayton Act, before those mergers have been actually accomplished. Patents, patent license agreements and the acquisition of competing pat-ents, are to-day being closely scrutinized by the Department of Justice. The Supreme Court on Nov. 23 rendered an important decision, but other issues, going to the fundamentals of the patent system, are foreshadowed in other cases now pending in the courts and within the Department of Justice.

Justice. Combinations and trade agreements in foreign trade, to match the inter-national "cartels" and trade arrangements that are to-day spreading throughout Europe, have recently become more freely available to Ameri-can exporters, through a recent ruling of the Commission. This is still virgin territory, from the legal standpoint, and for some time to come legal advice must be based on departmental precedents, analogies and rea-soning that are outside and far beyond any court decisions. Protracted prosperity, for the present at least, has quieted all agitation for any change in the anti-trust laws. But it should always be remembered that, except for brief interludes, agitation against "big business" has been a staple of American politics and that each political generation will always insist on handling its problems in its own way.

Annual Report of Inter-State Commerce Commission-Railroad Consolidation Recapture Valuations Hoch-Smith Resolution, &c.

With regard to the consolidation of railroads, the Inter-State Commerce Commission has the following to say in its annual report presented to Congress this week:

annual report presented to Congress this week: In our last report we referred to and explained proposed amendments to Section 5 of the Inter-State Commerce Act to the effect, among others, of relieving us from the duty of adopting and publishing a complete plan of consolidation before proceeding to consider and approve or disapprove any particular consolidation. The need for amedment in this and other respects has been developed in hearings before the appropriate committees of both Houses of Congress and so generally recognized that, pending action thereon we have deferred adoption and publication of a complete plan.

We also take the following extracts from the report:

Recapture Valuations.

As in past years our valuation forces have prepared and presented the valuation data in proceedings for recapture of excess earnings under Section 15a of the Act. Hearings were completed in nine cases, covering 467 miles of road. Fourteen cases, covering 2,662 miles, have been partly heard.

of road. Fourteen cases, covering 2,662 miles, have been partly heard. Others have been set for hearing. The carriers' records and reports under this order should be policed and checked in order to effect the two main purposes of the order. These are that we may keep ourselves "informed of all extensions and improvements or other changes in the condition and value of the property of all common carriers" and that the original inventory of each carrier's property may be revised for use in determining values as of subsequent dates, all as required by Section 19a. It need hardly be said that the quantum as well as the condition and value of carrier property is subject to constant change. By increased appropriation we have been enabled to assign a somewhat increased force to the administration of this order. This has average 64 employees, Increased appropriation we have been enabled to assign a somewhat increased force to the administration of this order. This has averaged 64 employees, 40 of whom have been engaged in the field work of policing and checking the carriers' records. Up to the present time preliminary examinations have been made in the offices of 460 carriers. Complete field examinations, covering an average period of seven years subsequent to the various dates of valuation, have been made of the records of 205 carriers, aggregate mileage 68,000. Field examinations covering an average period of eight years are one in progress on 20 carriers aggregate mileage 48.000. The present now in progress on 30 carriers, aggregate mileage 48,000. The force available for this work still falls short of the requisite number The present

Recovery of Excess Net Railway Operating Income, General Railroad Con-tingent Fund.

To date we have issued six general orders upon all carriers subject to Section 15a of the Act. Our last order was dated Jan. 27 1926, and covered the calendar year 1925. In response to these orders carriers have filed reports as follows:

Period.	Number of Reports.	Number of Reports in which Excess In- come is Reported.	Amount of Excess Income Reported.
Applicable period, 1920	989	34	\$2,505,006 17
Calendar year, 1921	971	32	458,535 72
Calendar year, 1922	926	49	1,805,239 47
Calendar year 1923	894	51	6,830,144 30
Calendar year 1924	877	23	1,193,860 87
Calendar year 1925	710	24	2,261,908 92
Total excess			\$15,054,695 45

Many of these reports include groups of carriers claimed by respondents

Many of these reports include groups of carriers channed by respondences to have been under common control and management and operated as single systems within the provisions of Paragraph (6) of Section 15a. The question of grouping into systems is under consideration. Under our orders carriers have been permitted to compute their claimed values upon such basis as they deem proper. Many different bases have been used. When the values have been fixed by us, the number of carriers found to have earned excess income and the amount of such excess income and the from the results shown by the carriers' reports. Important may differ from the results shown by the carriers' reports. Important principles pertaining to values under Section 15a are under consideration in pending cases

in pending cases. The Act needs clarification both as to the bases for computation and the manner of enforcement. Pending determination of final values under Section 19a, a base simple in application might well suffice for practical purposes with resultant saving in time and money not only to the Govern-Section 19a, a base simple in application linght wet sufficient of practical purposes with resultant saving in time and money not only to the Govern-ment but to the carriers. A number of bases may be suggested, as, for example, the investment accounts stated in accordance with our applicable accounting rules and regulations; the outstanding capitalization; or our primary valuations under Section 19a as brought to date, either by adding to recorded cost of net additions and betterments since valuation date, a method which gives weight to expenditures incurred during the recent periods of high prices, or by the use of percentage factors applied to 1914 prices. Other bases may possibly be suggested. As to enforcement, the law now declares that one-half of the carrier's excess income as therein defined shall be held by it as trustee for the United States and be recoverable by and paid to the Commission. Whether such recovery shall be effected by proceedings in court and, if so, whether by action at law or suit in equity, brought by the Commission or by the United States, is left unsaid. What weight should be given to the finding made by the Commission as to the excess income recoverable, and the elements which necessarily enter into such determination, should also be clarified by statute.

which necessarily and that 198 electric railways claimed exemption In our last report we stated that 198 electric railways claimed exemption from the provisions of Section 15a. Several proceedings have been insti-tuted to determine the status of individual companies, applying the prin-ciples announced in Application of Section 15a of the Inter-State Com-merce Act to Electric Railways, 86 I. C. C. 751, and it is expected that others will be necessary.

merce Act to Electric Railways, 86 I. C. C. 751, and it is expected that others will be necessary. During the year 20 carriers paid to us the aggregate amount of \$930,403 57 on account of one-half of their excess income as preliminarily computed for the various recapture periods. This amount added to the \$5,687,645 61 paid prior to Nov. 1 1925, makes the total of such payments \$6,618,049 18. As the bulk of these payments has been made under formal protests and reservations, the general railroad contingent fund has not been made available for the purpose contemplated by the statute. As explained in our previous reports, contingent fund moneys are held in the Treasury of the United States as a trust fund for investment in obligations of the United States, as required by Paragraph (10) of Section 15a. The present status of the fund is as follows:

 Payment by carriers of excess income
 \$6,618,049 18

 Payments by carriers of interest on overdue payments
 20,298 21

 Interest from bank balances
 2,062 30

 Interest from investments in obligations of the United States
 482,858 38

 $20,298\ 21$ $2,062\ 30$ $482.858\ 38$

Total credits to the general railroad contingent fund_____\$7,123,268 07 The following obligations of the United States are held for account of

the fund:

Total face amount ... \$7.070.450 Total face amount______\$7,070,350 Of the formal hearings set under this section for the determination of value and income, 26 have been concluded, 14 are in progress, and 5 have not yet been opened. During the year 3 new hearings were set and 9 were concluded. Two of those previously reported as concluded have been reopened.

Reimbursements of Deficits During Federal Control. In our last report we stated that 397 carriers had filed claims for reim-bursement under Section 204 of the Transportation Act, 1920, aggregating approximately \$27,289,000. During the past year 25 additional claims have been filed, increasing the total amount claimed to \$28,071,864 18. Since the effective date of Section 204 we have settled 247 and have dismissed 120 claims. Five claims have been withdrawn. We have issued certificates in settlement and in partial payments aggregating \$10,216,783 30. Of the latter amount \$2,349,744 34 was withheld under the provisions of the urgent deficiency Act of May 8 1920, as traffic balances and other indebted-ness due the Director General of Railroads, as agent. The estimated amount required to settle the 50 outstanding claims is approximately \$1,000,000.

The estimated amount required to settle the 50 outstanding claims is approximately \$1,000,000. We stated in our last report that in making our settlements we have excluded from consideration the early portion of the Federal control period, in conformity with our ruling that carriers are not entitled to the benefits of Section 204 for the period prior to their relinquishment, under Section 14 of the Federal Control Act; that our position was, in effect, upheld by the Supreme Court of the District of Columbia in U. S. ex rel. Abilene & Southern Railway Co. vs. Inter-State Commerce Commission, opinion dated Jan. 8 1925, and that the case was pending on appeal. On March 15 1926, the United States Supreme Court denied petition for writ of certiorari to the Court of Appeals of the District of Columbia. Mention was made in our last report of the fact that the statute sets no limit upon the period for the presentation of claims under Section 204, and we recommended that, in order that the work under this section 204, and period. We again recommend the enactment of an amendment to the section fixing a time limit for the filing of claims thereunder. *Six Months' Guaranty After Termination of Federal Control.*

Six Months' Guaranty After Termination of Federal Control.

Section fixing a time finite for the fining of claims thereinder. Six Months' Guaranty After Termination of Federal Control. The guaranty under Section 209 of the Transportation Act, 1920, was conditioned upon carriers filling an acceptance of its provisions on or before March 15 1920. As stated in our previous reports, 667 carriers filed such acceptances, and claims aggregating approximately \$657,000,000 have been filled by these carriers pursuant to our order of Dec. 15 1921, Finance Docket No. 1606, 70 I. C. C. 711. This order excluded from consideration certain elements in effecting settlements under the guaranty for which claims had previously been made. Since the effective date of Section 209 we have settled 513 claims and dismissed 132, leaving 22 awaiting final disposition. We estimate that it will require approximately \$830,000 to settle the 22 claims outstanding. The total amount certified in disposing of 513 claims is \$508,680,612 09. In addition, we have also certified as advances and partial payments in the 22 unsettled claims an aggregate of \$20,957,010 15. In the final disposition of 513 claims aggregating \$651,745,875 85 we have disallowed \$143,065,263 76 under our established procedure. These adjustments were due to accounting corrections relating to the test and guaranty periods, adjustments under Section 4 of the Federal Control Act with respect to interest on additions and betterments; maintenance claims not allowable under Paragraph (3) of Subdivision (f), Section 209; dis-porportionate items pursuant to Paragraph (5) of that subdivisior; deduce tions on account of unaudited items as provided in Section 212; and special claims not recognized under our procedure. *Loans to Carriers.*

Loans to Carriers.

In addition to granting extension of time for the repayment of four loans and the release and substitution of collateral securing two other loans, our duties during the year in connection with the revolving fund created by Section 210 of the Transportation Act, 1920, have been only such as are usually incidental to supervision by the Secretary of the Treasury of loans outstanding under this section. During the year a total of \$11,327,764 65 was repaid on account of the participal of outstanding loans.

principal of outstanding loans

Hoch-Smith Resolution.

Brincipal of outstanding loans.
Huch-Smith Resolution.
No. 17000. Rate Structure Investigation, is a general investigation inforper provide the country instituted by us, upon our own motion, fursuant to joint resolution of the Congress approved Jan. 30 1925, usually constrained to a sthe Hoch-Smith resolution (Public Resolution No. 46, 68th common carriers by steam railroad in the western district, comprising the revenues, Ex parte S7, Revenues in Western District. In the light of the resolution and those petitions, hearings were held throughout the West to be increased in the resolution and those petitions, hearings were held throughout the West to products of agriculture, including livestock, affected by degressions; and whether any rates, fares, or charges, either on particular classes and whether any rates, fares, or charges, either on particular classes and whether any rates, fares, or charges, either on particular classes and whether any rates. Including livestock, affected by degressions; and whether any rates, fares, or charges, either on particular classes and whether any rates. Including livestock, affected by degressions; and whether any rates, fares, or charges, either on particular classes and whether any rates. Including livestock, affected by degressions; and whether any rates, fares, or charges, either on particular classes and theorized or required to be increased, and, if so, to what extent, in order to effect such increases in the revenues of western carriers defined in the sagregate value of the carriers degrated by us. In Ex parters of the carriers for such rate reductions, if any, as might be found proper, and No. 17000 the carriers for such aggregate property value as a uniform period, would be 5.75% of such aggregate property value as a uniform period, would be 5.75% of such aggregate property value as a uniform period. Such aggregate property value as there is a nanegeney of and No. 17000 the carriers for such aggregate property value as a uniform period with the sectin

existed which impelled them to seek an increase in freight rates of 5%, subject to certain modifications and exceptions. In Revenues in Western District, 113 I. C. C. 3, we found that no such financial emergency existed as would warrant the blanket increases in freight rates sougt and the petitions of the western carriers were denied. Although Ex parte 87 and No. 17000 were heard on one record, the evidence was directed largely to the former. The record was inadequate to enable us to readjust the rates on products of agriculture, or to determine what, in the light of the resolution, would constitute reasonable and properly related rates in the different sections of the western district. But we stated in our report that in proposing rate changes, either for the purpose of improving their earnings or for the purpose of rectifying inequalities in existing rate structures, carriers should propose no advances in the rates on products of agriculture, including livestock, except where particular rates on such products may need ad ustment to remove inconsistencies, or where it can be shown that the product in question is not affected by depression. With No. 17000 has been consolidated the record in No. 15686, American National Live Stock Association, et al. v. Atchison, Topeka & Santa Fe Railway Co., et al., in which the leve of the rates on livestock in the western district is assalled; and the consolidated record is now being considered by us in connection with those rates. In No. 170. Oc neel for the farm interests askel that rates on agri-cultural products generally be reduced to substantally what they were on June 24 1918. Others directed our attention to alleged high car-mile earnings on part cular agricultural products such as wheat. The western carriers contended that such reductions in their revenue from a large part of their traffic would imperil the maintenance of adequate transportation service, and threaten the solvency of some railroads. None of the parties presented any definite plan for compensating in

Bervice, and threaten the solvency of some railroads. None of the parties previce, and threaten the solvency of some railroads. None of the parties presented any definite plan for compensating increases in rates on other traffic.
By a supplemental petition filed Nov. 19 1925, and docketed as Ex parte S7 (Sub-No. 1). Class Rates Within Western Trunk Line Territory, an increase in revenue is sought by means of an upward revision and readjustment of the class rates in western trunk line territory. In addition numerous for photomal complaints have been filed with us by various interests in western trunk line territory assailing, among others, class rates between certain points within that territory and between certain points in that territory and other photom settern trunk line territory and between points in that territory and other settern trunk line territory and between points in that territory and points on the out that one territory and points on the other. The class-rate features of No. 17000 coming within the territory above outlined have been entitled No. 17000, Rate Structure Investigation, Part 2. Western Trunk Line Class Rates.
The Hoch-Smith resolution itself directs that our investigation shall be forough and shall cover the entire rate structure of common carriers subject to the Inter-State Commerce Act. Such an investigation shall be form. Accordingly, through questionnaires addressed to the carriers, we are seeking that information in relation to each of the following commodities: Actel, gasoline (except casing-head), automobiles, bar from, wheat, optate, gasoline (except casing-head), and beads of theres on there and theres on there and there so the control or exert great influence upon the rates on other commodities which may be said to be controlling from a rate standpoint, in that the rates thereon either control or exert great influence upon the rates on other control of exert great influence on rates on the game of the commodity, and the rates on there anthere so the controll

and grain products.

We have in contemplation, as a portion of the investigation instituted pursuant to the resolution, a comprehensive inquiry into rates on grain and grain products. Class-Rate Readjustments. An important feature of our work upon the railroad freight rate structure has been the comprehensive investigations of class rates which have been carried on during the past few years. In No. 13494, Southern Class Rate Investigation, instituted upon our own motion, we considered all the inter-State class rates within southern classification territory and most of the class rates between that territory and official classification territory on the north, including in the case of the latter the routes partly by water as well as the all-rail routes. The first decision in this proceeding, following prolenged hearings and the taking of an immense amount of evidence, was reported in 100 I. C. C. 513. Thereafter objections to our findings, submitted by both carriers and shippers, were considered and the findings were modified in a supplemental report, 109 I. C. C. 300. It was recognized that in a proceeding covering so much ground and such a multitude of rates, unforeseen difficulties would probably develop in the preparation of the new rates for tariff publication, which would require minor departures from the findings and, perhaps, certain modifications of a more important character. For this reason, in order that some degree of flexibility might be possible in the application of the findings into tariff form. After consideration the carriers agreed to proceed in good faith and as rapidly as possible, reserving the right to ask for certain modifications of the findings into that as a result of this investigation a class-rate structure of great uniformity and simplicity will take the place at a comparity ley early date of the admittedly confused and chaotic structure which now exists within southern territory and between that territory and official territory. In this investigation we have had the helpful and effective co-operation

*For the purpose of that inquiry western trunk-line territory will be understood to include the northern peninsula of Michigan, Wisconsin, Minnesota, Iowa, that part of Missouri on and north of the Missouri River, Kansas, Nebraska, North Dakota, South Dakota, and that portion of Colorado and Wyoming on and east of a line running through Trihidad, Pueblo, Colorado Springs, and Denver to Cheyenne, and thence over the Union Pacific to the Nebraska State line.

our ultimate decision. In a considerable portion of the southwest class rates have already been revised and commodity rates have been readjusted on approximately 40 groups of commodities, but the whole class and commodity rate situation, other than on so-called basic commodities, is before us for further review in Corporation Commission of Oklahoma vs. A. & R. R. R. Co., No. 15535, and numerous cases consolidated therewith. It is expected that our findings in these cases will be issued not long after this report is submitted. In western trunk-line territory committees representing carriers and shippers have for some time been engaged in an attempt to reach an agree-ment upon a comprehensive revision of the class rates. Much progress

shippers have for some time been engaged in an attempt to reach an agree-ment upon a comprehensive revision of the class rates. Much progress has been made and work has been done which will in any event greatly simplify any action which may be necessary upon our part. But it seems unlikely that complete agreement can be reached, and for that reason No. 17000. Rate Structure Investigation, has been set down for hearing so far as the class rates, both inter-State and intra-State, within that territory are concerned. Hearings are scheduled in January next, and co-operation by the State commissions in these hearings has been invited and is anti-clipated. cipated.

cipated. These various proceedings, it will be seen, cover the class-rate structure in a great part of the entire country. It is our hope that they will result in a structure simpler and more consistent than that which now exists and that they will pave the way for revisions of commodity rates. We also hope that they will have the effect of materially reducing the number of rate complaints upon which we must act. A prolific source of such complaints in the past has been the apparent discriminations between competing shippers and localities often created by absence in the rate structure of anything resembling uniformity and design. It is our futher expectation that the groundwork so laid will facilitate the consideration of the entire rate structure, both class and commodity, in the light of the Hoch-Smith resolution with a view to establishing proper relations in rate levels between the various articles of commerce.

Railway Mail Plan.

In Railway Mail Pay, 104 I. C. C. 521, we affirmed, on reargument, our findings that rates of mail pay were not fair and reasonable during the periods from the dates on which the respective carriers file | applications periods from the dates on which the respective carriers file1 applications for reexamination to the dates on which we established increased rates. We also entered orders establishing such increased rates as the fair and reasonable rates to be received for the services rendered by the carriers during the said periods. The principle established in this decision has been followed in subsequent re-examinations. Hearings have been held as to the reasonableness of the rates of mail pay in connection with 18 short lines in intermountain and Pacific coast territory. This matter has been submitted and is awaiting decision. Upon applica-tion of the Postmaster General we reopened the case on June 22 1926, for re-examination of therates of pay accorded 12 other short lines in the same territory.

re-examination of the rates of pay accorded 12 other show much much in the same territory. We stated in our last report that upon application of numerous carriers and the Postmaster General the Railway Mail Pay case as a whole had been reopened. The interested parties have not completed the preparation of the case for hearing.

Recommendations.

For the reasons stated in this report and in former reports we recommend: 1. That Section 1 of the Inter-State Commerce Act be amended to provide for the punishment of any person offering or giving to an employee of a carrier subject to he Act any money or thing of value with intent to influence his action or decision with respect to car service, and to provide also for the punishment of the guilty employee.

2. That subject to appropriate exceptions the use of steel or steel under-frame cars in passenger-train service be required, and that the use in pas-senger trains of wooden cars between or in front of steel or steel underframe cars be prohibited.

Cars be prohibited. 3. That Paragraphs (2) to (6) inclusive, of Section 5 of the Inter-State Commerce Act be amended (a) by omitting therefrom the existing require-ment that we ad pt and publish a complete plan of consolidation; (b) by making unlawful any consolidation or acquisition of the control of one carrier by another in any manner whatsoever, except with our specific approval and authorization; (c) by giving us broad powers upon application and after hearing to approve or disapprove such consolidations, acquisitions of control, mergers, or unifications in any appropriate manner; (d) by giving us specific authority to disapprove a consolidation or acquisition upon the ground that it does not include a carrier or all or any part of its property which ought to be included in the public interest and which it is possible to include upon reasonable terms; (e) by modifying Sub-paragraph (b) of Paragraph (6) s that the value of the properties proposed to be consolidated can be more expeditionsly determined; and (f) by provid-ing that in the hearing and determination of applications under Section 5 the results of our investigation in the proceeding on our docket known as by us advisable.

4. That Paragraphs (5) and (6) of Section 15a of the Inter-State Com-merce Act be clarified by amendment.

That Paragraph (f) of Section 19a of the Inter-State Commerce Act be clarified by amendment.

be clarified by amendment. 6. That Section 19 of the Merchant Marine Act, 1920, be amended so that its provisions will clearly not be applicable to the Inter-State Com-merce Commission, that Section 27 of this Act be reconsidered by the Congress in the light of this report, and that Section 28 of this Act be reconsidered by the Congress in the light of the circumstances set forth in the chapter on the effect of this stat te appearing at pages 13 and 14 of our thirty-fifth annual report to the Congress. In this connection reference is made to our report dated June 29 1922, to the Chairman of the Com-mittee on Inter-State and 'oreign Commerce on H. R. 12021, Sixty-seventh Congress, second session. 7. That Section 26 of the Inter-State Commerce Act be amended by

seventh Congress, second session.
7. That Section 26 of the Inter-State Commerce Act be amended by making it the duty of every common carrier designated in that section to furmsh all reasonable facilities to the engineers or other employees of the commission for inspection, at any stage, cf installations of the safety devices provided for by that section, and for that purpose to furnish such employees, when properly identified, with transportation upon the locomotives or freight trains of the carrier at such reasonable compensation as may be fixed from time to time by the Commission.
8. That Section 204 of the Transportation Act, 1920, be so amended as to provide that no carrier shall be entitled to the benefits of that section unless claim therefor shall have been filed by the carrier with the Commission within a reasonable time, say six months, after approval of the amendment.

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Statement of Appropriations and Expenditures for the Fiscal Year Ended June 30 1926.
An Act making appropriations for the executive, &c., approved March 3
For salaries of Commissioners\$132,000 00 For salary of Secretary7,500 00
For all other authorized expenditures necessary in the execu- tion of laws to regulate commerce, including one chief counsel, one director of finance and one director of traffic at \$10,000 each per annum, of which \$100 000 shall be
To enable the Inter-State Commerce Acommission to enforce compliance with section 20 and other sections of the Act to regulate commerce as amended by the Act approved June 29 1906, and as amended by the Transportation Act, 1920, including the employment of necessary special ac-
counting agents or examiners: Accounts. 1,189,250 00 counting agents or examiners: Accounts. 1,189,250 00 informed regarding and to enforce compliance with Acts to promote the safety of employees and travelers upon railroads; the Act requiring common carriers to make re- ports of accidents and authorizing investigations thereof; and to enable the Inter-State Commerce Commerce to
approved May 27 1908, including the employment of a chief inspector at \$6,000 per annum, and two assistant chief in- spectors at \$6,000 each per annum, and such other in-
investigate and test block-signal and train-control systems and appliances intended to promote the safety of railway operation, as authorized by the joint resolution approved June 30 1906, and the provision of the sundry civil Act approved May 27 1908, including the employment of a chief inspectors at \$6,000 per annum, and two assistant chief in- spectors at \$6,000 per annum, and two assistant chief in- spectors at \$6,000 per annum, and two assistant chief in- spectors at \$6,000 per annum, and two assistant chief in- spectors at \$6,000 exceeding and the sundry of the Act of Feb. 17 1911, "To promote the safety of employees and travelers upon railroads by compelling common car- riers engaged in inter-State commerce to equip their loco- motives with safe and suitable boilers and appurtenances thereto," as amended by the Act of Mar. 4 1915, extending "the same powers and duties with respect to all parts and appurtenances of the locomotive and tender," and amend- ment of June 7 1924 providing for the appointment from time to time by the Inter-State Commerce Commission of not more than fifteen inspectors in addition to the number authorized in the first paragraph of section 4 of the Act of 1911, including such legal, technical, stenographic and clerical help as the business of the officers of the chief in- spector and his two assistants may require: Locomotive inspector.
Inter-State Commerce Commission to carry out the objects of the Act entitled "An Act to amend an Act entitled "An Act regulate commerce," approved Feb, 4 1887, and all Acts amendatory thereof, "by providing for a valuation of the several classes of property of carriers subject thereto and securing infor- mation concerning their stocks, bonds and other securities, approved Mar. 1 1913, in- cluding one director of valuation, one super- visor of land appraisals, one supervising en- gineer and one supervisor of accounts, at \$9,000 each per amnum, of which sum \$200,- 00 ushall be immediately available:
Amount of payments on account of 1925 fiscal year as authorized 63,319 03
For all printing and binding for the Inter-State Commerce Commission, including not to exceed \$10,000 to print and
furnish to the States at cost report-form blanks 160.000 00 Total\$6,790,642 97
Amount expended under appropriations for the fiscal year ended June 30 1926;
fiscal year ended June 30 1926: As salaries for Commissioners and Secretary. \$139,000 00 General. 2,144,325 62 Accounts. 924,194 04 Safety 554,617 30 Locomotive inspection. 421,072 57 Valuation. 1,593,830 36 Printing and binding. 159,683 36
Total\$5,936,723 25 Unexpended balances of appropriations:
As salaries to Commissioners and Secretary\$500 00 General174.334 38 Accounts265.055 96 Safety6282 70
Valuation 28,927 43 Valuation 289,402 61 Printing and binding 316 64
Total\$6,790,642 97
JOSEPH B. EASTMAN, Chairman; BALTHASAR H. MEYER, HENRY C. HALL,
JOHNSTON B. CAMPBELL, FREDERICK I. COX, THOMAS F. WOODLOCK, RICHARD V. TAYLOR.
ITEMS ABOUT BANKS, TRUST COMPANIES, &c.

Two New York Stock Exchange memberships were reported posted for transfer; that of C. V. Hoffman to Bernard L. Mensch for \$175,000, being the highest price ever recorded. The membership of Bennett B. Schneider was sold to Kenneth Walsh for \$170,000. Last previous sale was for \$170,000.

The union of the American Exchange-Pacific Bank and the Irving Bank & Trust Co. of this city will become effective at the close of business to-day (Saturday) Dec. 11 1926, as the American Exchange Irving Trust Co. Total resources will be more than \$600,000,000, including a capital investment of approximately \$60,000,000. Of this amount, capital will represent \$32,000,000, surplus and undivided profits, \$28,000,000. The union of these two old and influential banks-the Irving founded in 1851 and the American Exchange-Pacific in 1838—is described a step entirely in accord with the modern trend in banking as in business. Lewis E. Pierson and Harry E. Ward will continue as Chairman of the Board and President, respectively. Lewis L. Clarke will be Chairman of the Executive Committee. All offices, a total of 26, will be continued in their present locations.

Official and clerical staffs are retained. References to the merger appeared in these columns Oct. 16, page 1960; Oct. 30, page 2219, and Nov. 27, page 2736.

At a meeting this week of the Board of Directors of Bankers Trust Co. of New York, J. A. Topping, Chairman of the Board of the Republic Iron & Steel Co., was elected a Director. Henri Fisher of Paris, France, who has been the Managing Director of Bankers Trust Company's Paris office, has been elected a Vice-President of the company.

William F. Gost has been appointed an Assistant Secretary of the Guaranty Trust Co. of New York, at the Madison Avenue office.

Charles E. Mitchell, President of the National City Bank of New York, announced on Dec. 7 that the board of directors had recommended to the stockholders an increase of \$25,000,000 in the capital of that institution and of a like amount in the capital and surplus of the National City Com-This will give the National City Bank a capital of pany. \$75,000,000, a surplus of \$50,000,000 and undivided profits of more than \$15,000,000; while the National City Company will have a capital of \$25,000,000, a surplus of \$25,000,000 and substantial undivided profits. The new stock will be offered to shareholders at \$200 a share, half of which will apply to the capital account of the bank and half to the capital and surplus of the National City Company. Through the increase, the National City Bank of New York, already ranking as the largest banking institution in the United States -with total resources of more than \$1,250,000,000-will obtain the additional capital required for carrying on its present development program. The increase in the bank's capital to \$75,000,000 is the largest in its hsitory. The last previous increase, from \$40,000,000 to \$50,000,000, occurred two years ago, while a few years prior to that its capital was advanced from \$25,000,000 to \$40,000,000. Thus, in a comparatively short period of the bank's life the capital has been increased three-fold and surplus and undivided profits have been maintained in proportion. It is pointed out that from the standpoint of capital, surplus and undivided profits, the National City Bank is now on a partiy with the largest banking organizations in the world, topping most of the major banking units in England and on the Continent. Due to the difference in banking systems, the National City Bank's expansion in this country has been limited to Greater New York, whereas the great British banks operate a chain of branches throughout Great Britain. With the acquisition of the major branches of the International Banking Corporation, now in progress, the bank's foreign organization, it is stated, will be second to none and worldwide in scope. The following is President Mitchell's letter to the stockholders: To the Shareholders,

To the Shareholders, Your board of directors recommends that at the annual meeting of the shareholders to be held on Jan. 11 1927, in addition to the election of directors for the ensuing year and the transaction of the usual general business, action be taken by the shareholders to authorize the increase of the capital of the bank by \$25,000,000, and the increase of the capital and surplus of The National City Co. by the same amount, on the following basis

surplus of The National City Co. by the same amount, on the following basis:
Each shareholder in the bank shall have the right to subscribe for one additional share of the capital stock of the bank for every two shares registered in his name on the books of the bank at the close of business on Jan. 15 1927, upon payment of \$200 in respect of each additional share so subscribed for, of which \$100 shall be applied to increasing the capital stock of the bank, and \$100 shall be applied to increasing the capital stock and surplus of The National City Co.
After such increases, the capital of the bank will be \$75,000,000 and its surplus \$50,000,000, with undivided profits of upwards of \$15,000,000, while \$25,000,000, and its surplus \$25,000,000, with substantial undivided profits. The earning power of the bank and its allied institutions, including The National City Co., gives romise that the present rate of dividends, equivalent to \$20 per share on the capital stock of the bank, can be maintained on the larger capital. The proposed capital increase will be immediately profitable to shareholders, as will doubtless be evidenced by the usual active market for subscription rights.

shareholders, as will doubtless be evidenced by the usual active market for subscription rights. The present is an opportune time, in the judgment of your board, for an increase in the capital structures of the bank and the City company. The policy of branch banking extension in New York City, as evidenced by our activities in the Borough of Manhattan and by our acquisition this year of the Peoples Trust Co., giving us eleven branches in the Borough of Brooklyn, the marked growth of our business in foreign branches, the taking over by the bank of the major activities and tranches of the Inter-national Banking Corporation now in process, and the need both at home and abroad for buildings to house our banking activities, rresent require-ments for additional capital. Furthermore, expansion means increased deposits; and your directors deem it wise to continue the traditional policy of the institution of maintaining a somewhat larger ratio of capital and surplus to deposits than is dictated by general banking practice. The sphere of The National City Co.'s work is broadening and justifies an increase in its capital structure to the end that it may be supplied with independent means for institutional requirements. If the shareholders approve the issue of additional stock of the bank on the above terms, it is proposed to mail transferable subscription warrants to the shareholders of record at the close of bysiness on Jan. 15 1927. It is also proposed that all subscriptions be payable in full at the head office of the bank, in the City of New York, in New York funds, on or before

Feb. 15 1927, after which date all warrants shall be void. Transferable interim receipts, exchangeable for the definitive stock certificates, will be issued upon payment of the subscriptions. The definitive stock certifi-cates will be in the same form as those now outstanding, including the endorsement prescribed in the agreement of June 1 1911 (as amended), evidencing the pro rata beneficial interests of the registered holders thereof in the capital stock of The National City Co. which is held by the trustees under said agreement. In order to adjust dividends, it is expected that interim dividends of \$2 50 per share will be paid on the old stock on Feb. 15 1927. The new stock will participate with the old in all subsequent dividends. dividends.

A formal notice of the meeting, and a proxy to enable your shares to be oted thereat, are herewith enclosed. As the vote of two-thirds in interest of the shareholders is required by law, and as the bank now has over twelve thousand shareholders, you are requested to sign and return the proxy as promptly as possible, in case you do not expect to attend the meeting in

Yours truly. CHARLES E. MITCHELL President.

Samuel S. Conover, President of the Fidelity Trust Co. of New York, announced on Dec. 7 that at the January meeting of the board of directors of that company, James G. Blaine would be elected its President. Mr. Conover also stated that the three chief executive officers of the Fidelity Trust Co., after Mr. Blaine's election, would be Samuel S. Conover, Executive Chairman of the board of directors; John T. Sproull, Chairman of the executive committee, and James G. Blaine, President. Mr. Blaine, who is well known in financial circles, was born in New York City in 1888, and graduated from Harvard College in 1911. He lived in Providence, R. I., from 1911 to 1917, where he was engaged in the insurance and investment business. While there he served two terms in the Providence City Council and was active in State politics. In 1917 he was summoned to the American Red Cross in Washington, serving under the late Henry P. Davison and Harvey D. Gibson, President of the New York Trust Co. After the war, Mr. Blaine became Vice-President of the Liberty National Bank of New York, which later merged with the New York Trust Co., of which institution he is now Vice-President. From 1920 to 1924 Mr. Blaine was Eastern Treasurer of the Republican National Committee, and until recently was Chairman of the Committee on National Affairs of the National Republican Club. Mr. Blaine is a son of the late James G. Blaine and the late Mary Nevins Bull, and a grandson of James G. Blaine who was Secretary of State under Presidents Garfield and Harrison, and the Republican candidate for the Presidency in 1884.

Albert H. Wiggin, Chairman of the Board of Directors of the Chase National Bank, this week confirmed the rumor that a new bank building will be built at 20 Nassau St., the site of the present Mechanics & Metals Branch. Business of that branch will be transacted at 46 Cedar St., where banking quarters have been rented during the time of construction of the new building. The work of razing the present building is expected to get under way around the first of the new year, and it is planned that the new building will be completed for occupancy by May 1928. This will be the sixth home of the Chase National Bank. Business was first carried on at 117 Broadway, where the bank opened in September 1877, and later at 104 Broadway, where it moved in January 1878. The third home was 15 Nassau St., where the bank moved in May 1887. In this same bulding was located the New York Clearing House. The business of the bank grew so rapidly that it was necessary to rent additional space on Pine St. before the next move in December 1895 to the new Clearing House Bldg. at 83 Cedar Twenty years found these quarters outgrown and the St. bank renting additional space on Liberty St. before the fifth move was made in January 1915 to greatly enlarged quarters at its present location, 57 Broadway. Once again the bank has outgrown its quarters, and the new building is being planned to solve the problem of space for many years to come.

Henry L. Servoss, Vice-President of the United States Mortgage & Trust Co. of New York, was the guest of honor at a dinner tendered by President John W. Platten and other officers at the Hotel Roosevelt Nov. 26, to celebrate the completion of his 30 years' service with the company. Mr. Servoss was presented with an engrossed testimonial.

The Central Mercantile Bank of this city, according to an announcement made by C. Stanley Mitchell, President of the bank, plans to establish its main office at Fifth Ave. and 44th St., a site once occupied by Delmonico's Restaurant. The main office of the bank is at present at 14th St. and Fifth Ave. The Fifth Avenue Bldg., in which the bank has leased offices for a period of 21 years, will be known

as the Central Mercantile Bank Bldg.; besides the main banking floor the bank will have two mezzanine floors and the vault space. The bank will utilize its present main office, which is located at 14th St. and Fifth Ave., as a branch. The merger of the National American Bank with the Central Mercantile Bank was referred to in our issue of Oct. 16, page 1961.

Robert M. Saunders, formerly an Assistant Treasurer of the Guaranty Trust Co. of this city, has been appointed an Assistant Vice-President of the Liberty National Bank in New York in charge of the Peoples Office at 150 Delancey St.

Richard W. Mott, Comptroller of the Bank for Savings at 280 Fourth Avenue, has been elected a trustee of the bank. He has been associated with the institution since 1887.

Employees of the Trade Bank of New York will receive a Christmas bonus of 5% of their annual salaries with 1% additional for each completed year of service. Karl Schenck, President of the institution, in making the announcement, stated that the bank has experienced a prosperous year and is desirous of sharing the profits with the employees. The bank will soon move to its new and enlarged quarters in the Pennsylvania Building, at 225-241 West 34th Street.

Patrick W. Glover, of Barrow, Wade, Guthrie & Co., certified public accountants, has been elected a director of the Hamilton National Bank of this city.

Preparatory to the union in the near future of the First National Bank of Albany and the Albany Trust Co. (mention of which was made in these columns on July 24 and Oct. 16), the First National Bank on Nov. 30 became a State institution under the title of the First Trust Co. of Albany. The following statement regarding the matter, issued by John A. Becker, President of the new trust company, appeared in the "Knickerbocker Press" of Albany on Nov. 30 :

On Nov. 26 the stockholders of the First National Bank voted to liquidate On Nov. 26 the stockholders of the First National Bank voted to liquidate as a national bank and become a trust company to be known as the First Trust Co. of Albany. The new trust company will carry on the business of the First National Bank and, commencing to-morrow, Nov. 30, will be the successor of the First National Bank. In the near future the Albany Trust Co. will merge with the First Trust Co. and the consolidated institution will be known as the First Trust Co. of Albany.

of Albany. The present officers will continue until such time as a list of officers of

The merged trust companies is announced. The merged institutions will have branches in the South End and also at 252-254 Washington Avenue. The latter is now being finished.

As indicated in our item of Oct. 16 (page 1962), the consolidated bank (the First Trust Co. of Albany) will be capitalized at \$1,000,000, with surplus and undivided profits of more than \$1,900,000. Its total resources, it is understood, will approximate \$30,000,000. A meeting of the stockholders of the new First Trust Co. of Albany has been called for Dec. 18 for the purpose of approving the merger agreement between the institution and the Albany Trust Co. and also to authorize an increase in the capital stock of the institution from \$600,000 to \$1,000,000.

David N. Gay, President of the Glen Cove Trust Co., Glen Cove, N. Y., died on Nov. 26 from injuries sustained in a fall on Nov. 20. Mr. Gay, who was 70 years of age, was born in Riverhead, L. I., and entered the banking profession as Assistant Secretary of the Riverhead Savings Bank. Subsequently he moved to Glen Cove, where he was active in the organization of the Glen Cove Trust Co., becoming Cashier of the institution at its opening in 1892, and advancing successively until he became President. In addition to the presidency of the Glen Cove Trust Co., Mr. Gay was President of the Matinecock Bank of Locust Valley, L. I., a trustee of the Roslyn Savings Bank, and a director of the Nassau-Suffolk Bond & Mortgage Guarantee Co. He organized and was the first Vice-President of the Nassau County Bankers Association.

The First National Bank of Amenia, N.Y., announces the death of its President, George G. Stephenson, of 199 Jefferson Ave., Brooklyn, N. Y., on Dec. 4. Mr. Stephenson had served the institution continuously as a director for fifty years and as President for eighteen years. The bank was organized in 1864 and now has total resources of over a million dollars.

James Rattray, Vice-President of the Guardian Trust Co. of New Jersey (Newark) will be the principal speaker at the

monthly luncheon of the Newark Kiwanis Club, to be held Dec. 16 at Achtel-Stetter's, 842 Broad Street. Mr. Rattray's talk will be on "How a Modern Trust Company Serves Business."

The directors of the Princeton Bank & Trust Co. of Princeton, N. J., announce the election, at their meeting Dec. 8, of John Colt as First Vice-President of the company. With the rapid development of the company's business, the wisdom of enlarging the staff of the company's officers has become increasingly apparent, and the directors count the company and its constituency fortunate in securing the services of Mr. Colt. Mr. Colt has been a member of the board of directors for four years and has been closely associated with the management of the affairs of the company. Graduated from Princeton University in 1914, Mr. Colt served with the American Expeditionary Forces as Second Lieutenant, Field Artillery, and returned to Princeton for graduate study in 1919. Since 1920 he has been a member of the faculty of the University, being at present Assistant Professor of Politics. Recently re-elected a member of the Borough Council, he is also a member of the Board of Managers of the Princeton Hospital, a member of the executive committee of the Princeton branch of the Red Cross, and a member or director of numerous other bodies. Mr. Colt expects to enter upon his duties on Jan. 1.

The stockholders of the El Mora State Bank of Elizabeth, N. J., on Oct. 5 approved plans to increase the capital from \$50,000 to \$100,000. The surplus has been increased from \$12,500 to \$37,500. The proposed increase in capital was referred to in our issue of Oct. 2, page 1724.

The Maplewood Bank & Trust Co. of Maplewood, N. J. has purchased the assets and assumed the liabilities of the Maplewood Bank at the close of business on Nov. 10 1926. The proceedings represent the conversion of the bank to a trust company.

That two Norristown, Pa., trust companies, with com-bined resources of \$35,000,000, are taking steps looking toward a consolidation of the institutions, was reported in the Philadelphia "Ledger" of Dec. 3. The companies are the Norristown-Penn Trust Co. and the Montgomery Trust Co. Both have appointed committees, it is stated, to consider the proposed merger.

On Dec. 6 the directors of the Cleveland Trust Co., Cleveland, Ohio, voted to increase the capital of the institution from \$8,600,000 to \$10,000,000 by the issuance of additional stock to be offered at \$160 a share to stockholders of record April 20 to a total of 16% of their holdings as of that date, according to a dispatch from Cleveland, appearing in the "Wall Street Journal" of Dec. 7. Stockholders of the institution, it was stated, would be asked to ratify the action of the directors at their annual meeting on Jan. 19. The dispatch also stated that the proposed increase would give the institution combined capital and surplus of \$15,-000,000 and total resources of \$250,000,000.

A consolidation of the National Bank of Commerce and the City National Bank, both Columbus (Ohio) institutions, is proposed, and according to the "Ohio State Journal" of Nov. 28, the respective stockholders of the banks will meet Dec. 28 to ratify the action of their directors to this end. The name of the resulting institution, it is said, will be the City-National Bank of Commerce of Columbus, with headquarters in the present City National Bank Building at 20 East Broad Street. Under the merger plan the consolidated bank will have a capital of \$500,000 and surplus of \$800.000. The stockholders of each institution, it is said, will receive one share of new stock for each share now held, and stockholders of the National Bank of Commerce will receive a disbursement in cash to adjust the book values of the stocks of the institutions. Both banks at present are capitalized at \$300,000. The National Bank of Commerce, it is said, has a surplus of \$500,000, while the surplus fund of the City National Bank is \$400,000. The merger plans also provide that all officers and employees of both organizations shall take an active part in the operation of the consolidated institution. The actual consolidation of the institution, it is said, will be delayed for some time to permit the enlarging and equipping of the present quarters of the City National Bank. The City National Bank dates back to 1898, when it was organized as the City Deposit Bank Co., while the National Bank of Commerce had its beginning in 1900 as

the Bank of Commerce Co. Both institutions were nationalized in 1905.

The Chicago "Journal of Commerce" of Dec. 3 stated that the stockholders of the Fidelity Trust & Savings Bank of that eity had authorized an increase in the number of directors of the institution from eight to eleven, and that R. B. Pearlman, David Saul Klafter and Rudolph Lederer had been elected to membership. It was also stated that a vacancy on the board caused by the death of Forest B. Pratt had been filled by the election of Ernest Reichmann.

The Home Bank & Trust Co. of Chicago announces that they now occupy their spacious banking rooms and safe deposit vaults in their new banking home, located at Ashland Ave. and Division St. Peter L. Evans is President of the institution.

An extra dividend of \$2 per share has been declared by the Citizens National Bank of Los Angeles, in addition to a bonus to employees of one-half months' salary. The special dividend raises the yield from 16% to 18%. Stock of the Citizens' Trust & Savings Bank and the Citizens' National Company is owned by the same stockholders as the Citizens' National Bank.

British Empire Chamber of Commerce Luncheon Meeting at Lawyers' Club Dec. 14.

Sir Hugh R. Denison, K.B.E., newly appointed Australian Commissioner to the United States, will address the members of the British Empire Chamber of Commerce at its next luncheon meeting, Tuesday, Dec. 14, at the Lawyers' Club, 115 Broadway.

A luncheon will be given by the Bond Club of New York on Dec. 16 at the Bankers Club in honor of Sir Hugh R. Denison.

THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The general course of the stock market, particularly during the past two days, has been toward higher prices, and yet there have been several reactionary periods in which the price trend was sharply downward. In the first part of the week specialties and railroad equipment stocks were in demand, and as the week advanced speculative interest switched over to industrial specialties, local utilities and railroad shares. Irregular price movements characterized the trading during the two-hour session on Saturday, though there were demonstrations of strength in a number of issues that carried many stocks to new tops. The largest gain of the day occurred in International Harvester, which bounded forward 7 points to a new high for the year. Famous Players was also in strong demand and closed with a net gain of 3 points. United States Steel common sold up to 15034 in the early trading but ended the session with a net loss. Railroad equipment shares were in strong demand on Monday and a number of the more prominent issues recorded moderate gains. The strong stocks of the group included American Car & Foundry, Baldwin Locomotive, American Brake Shoe, General Railway Signal and American Locomotive. Some of the specialites were in strong demand at improving prices, particularly Westinghouse Air Brake, which shot upward to a new high at 1421/4, and Loose Wiles Biscuit, which advanced over 10 points to 169. Railroad shares moved lower in a number of instances.

The market opened strong on Tuesday and a number of stocks advanced to new high levels for the year. United States Steel common was one of the strong issues and sold up to 1511/2. Colorado Fuel & Iron and Crucible Steel were also in demand at improving prices and United States Cast Iron Pipe & Foundry spurted forward more than 3 points. In the early trading new tops for 1926 were recorded by Otis Elevator, United States Industrial Alcohol, International Harvester and Electric Boat. Chesapeake & Ohio was one of the strong features of the railroad group and scored a net gain of more than 2 points, followed by Atchison with an equally large gain. In the final hour the market suddenly declined and many of the leading speculative issues yielded from 1 to 4 points. Wednesday was another day of mixed changes, some stocks fluctuating in both directions while others moved strongly forward. Specialties were in active demand and advances ranging from 2 to 9 points were registered by a number of the more important issues. The noteworthy advances included United States Cast Iron Pipe & Foundry, which gained 4 points and National Lead which forged ahead 9 points at its high for the day. In the final hour public utilities moved into the foreground, LaClede

gitized for FRASER tp://fraser.stlouisfed.org/ Gas making a net gain of 734 points followed by substantial gains by Consolidated Gas, American Water Works, American & Foreign Power and Montana Power. Motor shares improved, Jordan making a gain of 4 points and railroad stocks, especially the North Western group, displayed moderate improvement.

Under the leadership of the railroad stocks, the market again moved upward on Thursday and numerous advances ranging from 1 to 6 points were registered during the late trading, though the market was strong throughout the day. The outstanding features of the day was the spectacular rise of Pittsburgh & West Virginia, 8 points to 127 and the strength of the copper shares, the latter making further substantial gains. The stocks of the Northwestern roads were again in demand and Lehigh Valley crossed 100 for the first time this year. The strong stocks in this group included Reading RR. which moved forward 4 points, New York Central, Atchison, Norfolk & Western, and Seaboard Air United States Steel common moved up to 151 again Line. and United States Cast Iron Pipe & Foundry improved 2½ points. Motor shares made further progress, particularly in the low price stocks, Nash Motor standing out prominently in this group on account of its sharp run up of 23/4 points to 62.

On Friday prices were generally higher, railroad shares moving into the foreground as the centre of speculative interest. Substantial gains were recorded by many of the more active leaders of the group, especially Lehigh Valley, which bounded forward 3% points to 104½, and Pere Marquette, which crossed 116 at its high for the day. Atlantic Coast Line, Atchison, Chesapeake & Ohio, Reading, Southern Railway and Wabash were also in strong demand at steadily rising prices. Baltimore & Ohio reached new high ground for the current movement at 108½. Mercantile stocks also were in sharp demand, Woolworth moving forward to 192½, followed by Montgomery Ward, which closed at 693%. Other notably strong stocks were United States Cast Iron Pipe & Foundry, Southren Railway, Baldwin Locomotive, Dodge Bro., preferred, International Harvester, Midcontinent Petroleum, Sloss-Sheffield and Crucible Steel. United States Steel common closed at 151½. The final tone was good.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE

Week Ended Dec. 10	. Nun	ocks, aber of ares.	Rattroa &c., Bonds		State, Municipal Foreign Bond	æ ls.	United States Bonds.	
Saturday Monday Tuesday Wednesday Thursday Friday	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.034 2.889 3.044 6.020 5.176 6.300	\$4,686,000 7,687,000 8,231,500 7,172,500 10,392,000 8,100,000		$\begin{array}{c} \$1,715,000\\ 3,709,000\\ 4,701,000\\ 5,949,000\\ 4,196,000\\ 2,653,000\end{array}$		\$243,500 452,500 750,000 964,000 661,200 1,461,000	
Total	8,17	1,463	\$46,269,	000	\$22.293.00	0 1	\$4,532,200	
Sales at New York Stock	Week 1	Ended 1	Dec. 10.		Jan. 1 to	De	c. 10.	
Exchange.	1926.	1	1925.		1926.		1925.	
Stocks—No. of shares. Bonds. Government bonds State & foreign bonds. Railroad & mise. bonds	8,171,4 \$4,532,0 22,293,0 46,269,0	000 \$ 000 1	0,016,409 5,747,100 2,957,500 7,309,500	\$	423,130,738 241,181,800 667,558,450 883,116,100	\$	421,950,203 327,370,460 664,169,000 785,152,375	
Total bonds	\$73,094,0	000 \$10	6,014,100	\$2,	791,856,350	\$3.	776.691.83	

DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND BALTIMORE EXCHANGES.

Week Ended	Boston.		Philad	lelphia.	Baltimore.		
Dec. 10 1926.	Shares.	Bond Sales.	Shares.	Bond Sales.	Shares.	Bond Sales.	
Saturday Monday Tuesday Wednesday Thursday Friday	*13,726 *23,678 *27,039 *26,292 *35,836 14,220		$13,749 \\ 23,022 \\ 49,237 \\ 55,228 \\ 27,201 \\ 12,893$	24,500 19,200 38,700 33,600	a1,534 a1,873 a1,583 a2,008 a2,964 a2,081	61,000 24,000 41,000	
Total	140,791	\$51,900	181,330	\$145,000	12,064	\$210,500	
Prev. week revised	131,998	\$95,600	104,175	\$147,000	11,229	\$18,000	

* In addition, sales of rights were: Saturday, 265; Monday, 982; Tuesday, 318; Wednesday, 544; Thursday, 225. a In addition, sales of rights were: Saturday, 4,190; Monday, 630; Tuesday, 46; Wednesday, 250; Thursday, 93; Friday, 408.

THE CURB MARKET.

Curb market trading displayed strength and activity at the opening this week, but soon dropped back to an irregular trend, with price changes for the most part without signification. Victor Talking Machine was a centre of interest, the report of the sale of the company causing heavy trading, and an advance in the price from 118¹/₂ to 124¹/₄, the close to-day being at 124. F. W. Woolworth new stock, "when issued," made its appearance and rose from 127¹/₄ to 130¹/₂, resting finally at 1297%. American Arch sold up from 110 to 1141/8. American Cigar common gained six points to 149 and sold finally at 145. General Baking class A moved up from 56 to 591/4 and sold finally at 581/2. Glen Alden Coal fell from 181 to 179, with the final transaction at $179\frac{1}{2}$. Johns-Manville was traded in up from 164 to 175 and to-day sold at 155, ex-dividend. Rand Kardex Bureau after early loss from 501/2 to 49 sold up to 53 and at 511/8 finally. Warner Bros. Pictures advanced from 29 to 31 7/8. American Gas & Electric common fell from 1113% to 10514. Empire Power improved from 26 1/8 to 29. Oil stock with the exception of a few South American oils show little change. Carib Syndicate jumped up from 225% to 28 and sold finally at 263/4. American Maracaibo was active and improved from $6\frac{3}{8}$ to $7\frac{1}{4}$, the close to-day being at 7.

A complete record of Curb Market transactions for the week will be found on page 3030.

DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET

Week Ended Dec. 10.	STOCK	S (No. Sh	BONDS (Par Value).		
Week Lindea Dec. 10.	Ind & Misc	011.	Mining.	Domestic.	For'n Govt.
Saturday Monday Tuesday Wednesday Thursday Friday	1 119.240	$\begin{array}{r} 64,240\\97,610\\127,570\\60,680\\138,730\\125,040\end{array}$	$\begin{array}{r} 47,000\\34,410\\44,300\\63,240\\78,320\\50,010\end{array}$	2,109,000 3,260,000 2,756,000	\$57,000 139,000 330,000 555,000 410,000 728,000
Total	712,030	613,870	317,280	13,529,000	\$2,219,000

THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of Nov. 24 1926:

GOLD.

The Bank of England gold reserve against notes amounted to $\pounds151.458$,-25 on the 17th inst. as compared with $\pounds150.497.940$ on the previous 225

325 on the 17th inst. as compared with £150,497,940 on the previous Wednesday. An interesting event this week was the purchase of bar gold for New York, for the first time since November last year. Of the £300,000 available yesterday in the open market about £177,000 was secured for this purpose. The remainder was divided between the Trade, India & Egypt. Last week the gold movements on the 17th inst. were given in our letter as follow:

as follow:

Received_______£10,000 instead of nil. Withdrawn_____£39,000 instead of £49,000

making the net receipt by the Bank during the week ended the 17th inst. The movements of gold to and from the Bank of England since our last

letter have been unusually small as will be seen by the following table: Nov. 18. Nov. 19. Nov. 20. Nov. 22. Nov. 23. Nov. 24. Received $\pm 50,000$ ± 5000 ± 500 The £6,000 sovereigns included in the withdrawals were taken for Spain. The net withdrawal from the Bank during the week under review has been £11,000, reducing the net influx since Jan. 1 1926 to £7,926,000, and Increasing the net efflux since the resumption of an effective gold standard to £3,669,000.

The following figures relate to the United Kingdom imports and exports of gold during the month of October last:

or sold during the month of october last.		
	Imports.	Exports.
Russia	£23.016	£
Netherlands	15,400	145,969
Delaway	10,100	4,480
Belgium	00.000	
France	32,332	202,225
Germany		3,564,041
Austria		166.980
Switzerland		63.842
Omite and Consider		15.000
Spain and Canaries		
Egypt		20,400
Algeria		43,000
Algeria West Africa	69.308	
United States of America	10,309	
Central America and West Indies	2,509	
Various South American countries	10,910	******
Rhodesia	169.582	
Transvaal	3.133.154	
British India	011001101	62.309
British mula	*****	
Straits Settlements		70,615
Australia	516	
Other countries	8.635	10.041
		and the second se

£3,475,671 £4,368,902 Total__ United Kingdom imports and exports of gold during the week ending the 17th inst. were:

Imports— Russia France British South Africa Other countries	£30,900 37,497 917,126 9,308	AustriaStraits Settlements	$\begin{array}{c} \pm 347,280 \\ 10,000 \\ 22,700 \\ 11,000 \end{array}$	
Other countries	9,308	Other countries	433	

-_£391,413 Total_ £994.831 Total_. Indian trade figures for October have been cabled as under:

Lacs of	Rupees.
Imports of merchandise on private account	19.97
Exports including re-exports of merchandise on private account	23,93
Net imports of gold	1,11
Net imports of silver	1,89
Net imports of currency notes	1
Total visible Balance of Trade in favor of India	.98
Net Balance on Remittance of Funds in favor of India	433

SILVER.

SILVER. Notwithstanding a rather poor undertone, prices were fairly well main-tained during the earlier part of the week. Bear covering and some moderate purchases for India and elsewhere sufficed to meet restrained selling from China and America. To-day, offerings from China became more free, and, owing to demand from the above quarters having been largely satiated during the last few days, little support was forthcoming. Prices therefore relapsed and the quotation for two months' delivery, which at the present moment is the more sure indication of the value of silver, again dipped below 25d. Doubtless easier rates will attract bear covering and some resistance will be felt should the price reach a lower level.

In view of the recent anxiety in the U. S. A. regarding the Report of the Indian Currency Commission, it is interesting to learn from the General Bulletin of the American Mining Congress, that Mr. Winston, Under-Secretary of the U. S. Treasury, has stated that the plan of the Commission for stable currency in India embodies "the least possible disturbance to the value of silver."

INDIAN CURRENCY RETURNS.

İ	(In lacs of rupees.)	Oct. 31.	Nov. 7.	Nov. 15.	
l	Notes in circulation	19379	19299	19358	
١	Silver coin and bullion in India	10488	10408	10467	
	Silver coin and bullion out of India Gold coin and bullion in India	$\bar{2}\bar{2}\bar{3}\bar{2}$	$\bar{2}\bar{2}\bar{3}\bar{2}$	$\bar{2}\bar{2}\bar{3}\bar{2}$	
	Gold coin and bullion out of India Securities (Indian Government) Securities (British Government)	$5260 \\ 1399$	$5\bar{2}\bar{6}\bar{0}$ 1399	$5260 \\ 1399$	

No silver coinage was reported during the week ending the 15th inst. The stock in Shanghai on the 20th inst. consisted of about 71,900,000 ounces in sycee, 68,100,000 dollars, and 6,540 silver bars, as compared with about 71,300,000 ounces in sycee, 70,700,000 dollars, and 6,160 silver bars on the 13th inst.

	-Bar Silver.	Per Oz. Std	Bar Gold.
Quotations—	Cash.	2 Mos.	Per Oz. Fine.
Nov. 18	25 1/8d.	25 11-16d.	84s. 11 %d.
19		25 3-16d.	84s. 111d.
20		25d.	84s. 111d.
22		25 3-16d.	84s. 111/d.
23	25%d.	25 3-16d.	84s. 10d.
24	25½d.	24 15-16d.	84s. 11d.
Average	25.385d.	25.197d.	84s. 11.1d.
The silver quotation	s to-day for cash	and two months	s' delivery are
each 5/d below those f	ixed a week ago.		

ENGLISH FINANCIAL MARKETS-PER CABLE.

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

London,	Sat.,	MOR.,	Tues.,	wed.,	Thurs.,	FT8.,
Week Ended Dec. 10-	Dec. 4.	Dec. 6.	Dec. 7.	Dec. 8.	Dec. 9.	Dec. 10.
Silver, per ozd.	24 9-16	24 3%	24 %	24 9-16	24 3/4	24 11-16
Gold, per fine ounce	84.111	84.111	84.101/4	84.111	84.11%	84.1115
Consols, 21/2 per cents		53 1/8	53 1/8	53 1/8	53 1/8	54
British 5 per cents		100	100	100	100 1/8	100 1/8
British 4 1/2 per cents		93 1/8	931/8	93 1/8	93 1/8	93 1/8
French Rentes (in Paris)fr_		49.60	49.35	49.60	49.90	49.70
French War Loan (in Paris) _fr.		53.85	53.70	55.20	55.25	54.75
The price of silver i	in New	v York	on the	same o	lays ha	s been:
Silver in N. Y., per oz. (cts.):						
Foreign	52 5/8	52 7/8	531/8	531/8	53 1/2	53 3/8

COURSE OF BANK CLEARINGS.

Bank clearings the present week will show a considerable decrease compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, Dec. 11), bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will be 12.0% smaller than for the corresponding week last year. The total stands at \$9,205,050,686, against \$10,462,727,307 for the same week in 1925. At this centre there is a loss for the five days of 15.7%. Our comparative summary for the week is as follows:

Clearings—Returns by Telegraph. Week Ended December 11.	1926.	1925.	Per Cent.
New York	\$4,150,000,000	\$4,924,959,097	-15.7
Chicago	533,023,168	586,700,986	-9.2
Philadelphia	435,000,000	469,000,000	-7.3
Boston	387,000,000	372,000,000	+4.0
Kansas City	127,247,058	123,037,757	+3.4
St. Louis	111,900,000	127,300.000	-12.1
San Francisco	148,893,000	163,536,000	-9.0
Los Angeles	144,232,000	138,130,000	+4.4
Pittsburgh	143,336,853	141,506,999	+1.3
Detroit	122,105,852	125,713,009	-2.9
Cleveland	*83,000,000	88,895,327	-6.6
ClevelandBaltimore	90,287,308	102,603,487	-12.0
New Orleans	62,821,425	69,324,664	-9.4
Total 13 cities, 5 days	\$6,538,846,664	\$7,432,707,326	-12.0
Other cities, 5 days	1,132,045,575	1,207,382,440	-6.3
Total all cities, 5 days	\$7,670,892,239	\$8,640,089,766	-11.2
Al cities, 1 day	1,534,158,447	1,822,637,541	-15.8
Total all cities for week	\$9,205,050,686	\$10,462,727.307	-12.0

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday), and the Saturday figures will not be available until noon to-day. Accordingly in the above the last day of the week has in all cases had to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended Dec. 4. For that week there is a decrease of 5.4%, the 1926 aggregate of clearings being \$10,530,835,435 and the 1925 aggregate \$11,123,316,210. Outside of New York City the decrease is only 4.2%, the bank exchanges at this centre having shown a loss of 6.2%. 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 4.5%, in the New York Reserve District (including this city) by 6.0% and in the Richmond Reserve District by 15.5%. The Philadelphia Reserve District has an increase of 1.0%, the Cleveland Reserve District of 0.9%and the Chicago Reserve District of 3.7%. In the Atlanta Reserve District there is a falling off of 31.0%, due mainly

1923.

s

a 231,030 818,025 126,490,487 6,638,468 2,359,632 2,226,651 21,531,000 5,026,316 41,660,316 2,124,744 12,130,909 6,388,864 1,659,710 1,500,000

1,500,000 597,731,691

a 1,307,822 5,066,317 2,638,811 2,552,383

Week Ending December 4.

Inc. or Dec.

cago - +3.7 +4.6 -6.5 -6.8 +1.2

-6.8+14.7 +5.3 -14.0 +5.2 +0.3 +7.1 -13.5 +2.2

-13.5+2.9 -2.5 +7.2 **a** -10.4 -11.5 +0.8 +15.0

1924.

\$

142

* 251,529 1,050,348 142,353,352 7,777,021 2,755,471 2,805,321 17,977,000 3,037,400 5,125,031 41,496,713 2,959,906 13,002,542 7,064,707 1,850,904 1,821,400

1,821,400683,072,854

a 1,630,295 5,760,905 2,818,249 2,826,379

1925.

1926.

to the decrease at the Florida points, bank exchanges at Clearings at-Jacksonville having shrunk 36.4% and at Miami 62.4%. In the St. Louis Reserve District there is a decrease of 9.1%
 1920.

 \$

 \$

 al Reserve D
 istrict—Ch i

 264,657
 255,059

 1,392,007
 1,330,106

 162,892,008
 174,117,683

 8,336,225
 8,947,697

 2,531,065
 2,563,736

 3,116,332
 2,715,999

 21,964,000
 20,849,000

 5,162,464
 4,907,543

 40,352,216
 42,269,177

 2,799,844
 2,709,894

 2,250,416
 42,269,497

 1,344,385
 1,306,233

 1,630,610
 1,734,311

 738,968,698
 687,257,065

 3,17,634
 3,290,701

 2,800,483
 2,487,686

 1,250,704
 1,395,926

 2,800,483
 2,487,686

 1,280,483
 2,487,686

 1,280,483
 2,487,686

 1,280,483
 2,487,686

 1,023,764,845
 986,990,438
 Seventh Feder Mich.—Adrian Detroit. Grand Rapida: Lansing Ind.—Ft. Wayne Indianapolis... South Bend. Terre Haute... Wis.—Milwaukee Iowa—Ced. Rap. Des Moines... Sioux City... Waterloo Danville... Danville... Decatur Peoria... Rockford Springfield.... Total (20 cities) and in the Minneapolis Reserve District of 22.9%. In the Kansas City Reserve District the loss is 1.1%, in the Dallas Reserve District 7.6% and in the San Francisco Reserve District 3.3%. In the following we furnish a summary by Federal Reserve districts: SUMMARY OF BANK CLEARINGS. Week End. Dec. 4 1926 1926. 1925. Dec 1924. 1923. \$ 561,761,814 6,132,539,141 648,330,699 437,692,004 222,990,357 199,136,791 1,023,764,845 226,514,432 275,615,508 95,646,572 576,499,339 \$ 588,414,163 6,523,405,003 642,161,994 433,956,174 264,007,617 936,990,438 249,297,326 166,542,905 278,966,743 103,534,128 597,923,950 Federal Reserve Dists 1st Boston 12 eltie \$ 443,315,731 4,608,063,282 512,192,151 356,993,219 218,765,780 219,157,532 842,480,176 246,570,972 132,754,140 253,032,910 78,832,165 512,050,468 \$ 533,077,454 6,367,896,575 620,099,693 383,634,342 218,051,733 % Federal Reserve D lst Boston....12 of 2nd New York .11 3rd Philadelphialo 4th Cleveland... 8 5th Richmond... 6 6th Atlanta....13 7th Chicago ...20 8th St. Louis ... 8 9th Minneapolis 7 10th Kansas City12 11th Dallas.....5 12th San Fran...17 -6.0+1.0 +0.9 -15.5 -31.0 +3.7 -9.1 -22.9 -1.1 -7.6 -3.3 383,634,342 218,061,733 234,452,624 947,437,327 244,748,692 175,419,669 267,871,275 95,348,813 513,424,705 Total (20 cities) 1.023,764,845 986,990,438 Eighth Federa I Reserve Dis trict—St. Lo d.—Evansville, 4,992,429 5,144,523 Ind 8,461,213,586 3,977,228,131 Total_____129 cities Outside N. Y. City_____ 10,530,835,435 4,542,488,748 11,123,316,210 4,740,045,616 -5.4 10,601,472,902 4,364,941,657 423,316,755 582,815,644 -27.4 428,647,431 429,123,502 We now add our detailed statement, showing last week's figures for each city separately, for the four years: Week Ending December 4. Clearings at-Inc. of Dec. 1926. 1925. 1924. 1923. \$ \$ % \$ \$ First Federal Maine—Bangor Portland.... Mass.—Boston Fall River... Holyoke... Lowell... Lynn. New Bedford... Springfield... Worcester... Conn.—Hartford New Haven... R.I.—Providence N.H.—Manches. Reserve Dist 831,646 4,213,641 502,000,000 2,032,243 rict—Boston 781,278 4,236,004 526,000,000 2,469,392 +6.4-0.6 -4.6 -17.8 820,884 3,696,287 476,000,000 2,256,372 908,658 3,804,945 395,000,000 2,965,976 a + 5.9 = -14.9 = -0.8 + 1.5 + 4.1 = -6.6a 1,165,283 a 1,100,417 a 1,331,199 a 1,230,870 1,100,41 a 1,862,214 6,579,706 3,805,709 15,750,545 7,954,689 15,956,700 1,917,509 $\begin{array}{c} 1,584,829\\ 6,528,276\\ 3,862,998\\ 16,399,486\\ 7,426,825\\ 14,091,300\\ 1,625,287\end{array}$ a 1,565,983 6,487,537 3,825,000 14,365,372 7,363,907 12,810,100 1,230,870 a 1,670,831 5,592,559 3,932,000 11,884,935 6,578,899 -6.6-11.7-16.313,819,1001,545,81312,839,7001,906,358Total (12 cities) 561,761,814 588,414,163 -4.5 533.077.454 448,315,731 Second Feder N. Y.—Albany._____ Binfalo._____ Elmira Jamestown.____ New York..____ Rochester._____ SyracuseStamford N. J.—Montclair Northern N. J.___ $\begin{array}{r} \text{York} \\ +3.4 \\ +0.8 \\ -3.8 \\ -0.6 \\ -21.8 \\ -6.2 \\ +3.6 \\ +17.6 \\ -6.0 \\ -20.6 \\ +12.4 \end{array}$ $\begin{array}{c} 6,742,481\\ 1,161,200\\ 55,114,802\\ 853,331\\ 1,153,395\\ 236,531,245\\ 16,187,577\\ 5,696,937\\ 3,025,770\\ 1,117,853\\ 40,311,984\\ \end{array}$ 5,256,4911,106,600 47,311,219 873,781 1,107,806 4,483,985,452 12,637,565 5,129,910 2,681,964 1,045,909 46,926,585 Total (11 cities) 6,132,539,141 6,523,405,003 -6.0 6.367.896.575 4.608.063.282 rict — Philad 1,755,474 4,675,287 1,482,049 2,517,622 608,000,000 4,869,361 6,179,130 4,111,146 1,586,719 6,685,206 a Third Federal Pa.—Altoona... Bethlehem... Chester... Iancaster... Philadelphia... Beranton.... Wilkes-Barre... York... N. J.—Trenton... Del.—Wilming'n. Reserve Dist 1,765,655 4,160,695 1,626,597 1,863,474 614,000,000 5,109,463 6,639,474 d4,612,809 1,868,036 6,684,496 a rict- $\begin{array}{c} - \\ 1,529,698\\ 3,924,579\\ 1,364,265\\ 2,679,248\\ 585,000,000\\ 4,147,927\\ 7,104,042\\ 4,266,658\\ 4,027,888\end{array}$ $\begin{array}{c} 1,288,310\\ 2,882,030\\ 1,788,296\\ 2,891,145\\ 513,000,000\\ 3,782,777\\ 5,955,008\\ 3,894,832\\ 1,739,005\end{array}$ -0.9 -0.01 a 4,027,888 6,055,388 a 1,739,005 4,970,748 a Total (10 cities) 648,330,699 642,161,994 +1.0620.099.693 542,192,151 8,564,000 4,381,243 71,122,854 110,837,081 13,529,000 a a 1,970,138 a 8,047,000 4,774,602 65,177,017 104,147,945 14,960,700 a a a 2,242,171 Lima_____ Mansfield_____ Springfield_____ Toledo_____ Youngstown____ a.—_Erie____ a 1,941,461 +15.5 2,229,341 a +7.9 a -5.1 a 4,543,512 a 4,460,534 a 4,883,335 a 5,271,199 Pa.—Erie_____ Pittsburgh____ a 200,506,378 a 190,380,213 a 168,769,492 a 153,118,162 Total (S cities) 437,692,004 433,956,174 +0.9383.634.342 356,998,279 rict-Richm ond-+9.9 -17.3 -15.1 -10.9 -19.1 -0.8 Fifth Federal W.Va.—Hunt'g'n Va.—Norfolk.... Richmond.... S.C.—Charleston Md.—Baltimore_ D.C.—Washing'n Reserve Dist 2,069,361 d10,758,462 55,650,000 d2,551,894 120,266,494 31,494,146 ict—Richm 1,882,533 13,250,540 65,527,000 2,862,318 148,733,019 31,752,107 2,592,37713,008,335 61,379,000 2,854,589 111,338,390 26,889,042

2,554,29416,057,684 61,710,000 3,714,054108,235,74826,494,000

218,765,780

5,960,0013.859,32221,377,68661,160,538

3,609,1401,643,081

a 13,945,610

28,153,9092,482,3851,371,041643,35874,951,461

Total (20 cities) Eighth Federa					
	1,023,764,845	986,990,438 trict—St. Lo	+3.7	947,437,327	842,480,176
IndEvansville.	4,992,429	5,144,523	uis	5,315,947	5,059,743 156,681,292
Mo.—St. Louis Ky.—Louisville	145,500,000 31,199,865	164,100,000 38,080,530	$-11.3 \\ -18.1$	152,798,172 33,970,960	156,681,292 31,352,340
Owensboro TennMemphis	$394,251 \\ 25,603,117$	527,738 21,800,133	-25.3 +17.4	416,681	762,072 36,810,234
Ark.—Little Rock Ill.—Jacksonville	16,801,026 372,509	$17,522,059 \\ 467,539$	-4.1 -20.3	16,394,274	16,026,801
Quincy	1,651,235	1,654,804	-20.3 -0.2	16,394,274 404,397 1,679,273	362,409 1,516,081
Total (8 cities)	226,514,432	249,297,326	-9.1	244,748,692	248,570,972
Ninth Federal Minn.—Duluth	d6,202,232	trict — Minn 12,739,397	eapolis -51.3	17,422,204	7,457,924
Minneapolis St. Paul	81,825,934 32,597,496	108,899,688 36,270,074	-24.9 -10.1	111,921,004 36,904,082	78,960,970 37,866,527
N. D.—Fargo S. D.—Aberdeen_	2,011,241 1,485,371	2,190,616 1,640,202	$-8.2 \\ -9.4$	2,435,174 1,861,162	2,316,394
MontBillings _	765,585	801,686	-4.5	751,829	1,464,972 607,125
Helena	3,456,074	4,001,242	-13.6	4,124,214	4,080,228
Total (7 cities) _ Tenth Federal	128,343,933 Reserve Dis	166,542,905 trict — Kans	-22.9 as City	175,419,669	132,754,140
Neb.—Fremont Hastings	d372,757 466,007	232,212 706,707	$+60.5 \\ -34.1$	415,409 704,122	426,439 616,755
Lincoln Omaha	4,891,322 40,710,876	5,547,462 47,430,381	-11.8 -14.2	4,931,279 41,535,001	4,863,679 38,108,778
Kan.—Topeka Wichita	3,016,029 d8,235,588	3,620,588 8,479,288	-16.5	3,390,973	3,342,231
Mo.—Kan. City_ St. Joseph	156,653,374	146,015,543	-2.9 +7.3	8,028,000 145,719,847	8,343,000 136,748,063
OklaMuskogee	d6,801,348 a	7,732,006 a	-12.1 a	7,956,989 a	7,917,289 a
Oklahoma City Tulsa	d30,211,160 a	31,230,111 a		29,264,000 a	28,680,824 a
Colo.—Col. Spgs. Denver	840,174 22,053,021	1,193,074 25,218,237	-29.6 -12.6	1,396,249	1,218,836
Pueblo	e1,363,852	1,291,134	+5.6	$23,437,626 \\ 1,091,780$	21,892,013 875,003
Total (12 cities	275,615,508	278,696,743	-1.1	267,871,275	253,032,910
Eleventh Fede	ral Reserve 1,649,219 57,398,348	District—Da 2,061,217	-20.0	2,015,456	1,837,604
Dallas Fort Worth	57,398,348 d18,159,139	62,419,387 18,410,159	$-8.1 \\ -1.4$	59,160,846	44,362,083 15,798,382
Galveston	12,918,000	14,740,000	-12.4	16,448,652 12,547,967	11,348,479
Houston La.—Shreveport_	a 5,521,866	a 5,903,365	a 6.5	a 5,175,892	a 5,485,617
Total (5 cities)	95,646,572	103,534,128	-7.6	95,348,813	78,832,165
Twelfth Feder Wash.—Seattle	al Reserve D 47,202,744	istrict—San 47,765,556	Franci -1.2	sco- 42,342,354	41,925,758
Spokane Tacoma	12,841,000 a	14,070,000 a		12,766,000	12,977,000
Yakima Ore.—Portland	1,756,627 45,585,077	2,170,523	-19.1	1,922,904	1,674,107
Utah-S. L. City	22,826,783	2,170,523 42,301,692 27,677,191	+7.8 -17.6	36,471,349 23,207,660	38,748,785 24,129,778
Nev.—Reno	a a	a	a	a a	aa
Cal.—Fresno Long Beach	$6,141,191 \\ 7,414,907$	6,649,966 8,037,026		4,893,981 7,792,226	7,393,125 9,486,416
Los Angeles Oakland	180,053,000	174,239,000	+3.3	150,491,000	153,563,000
Pasadena	20,447,008 6,624,410	25,488,252 6,709,011	-19.8 -1.3	21,808,405 6,440,214 11,662,701	$18,270,362 \\ 7,014,150$
San Diego	9,603,609 6,546,706	$ \begin{array}{r} 10,737,158 \\ 6,331,710 \end{array} $	-10.6 +3.4	$11,662,701 \\ 4,905,431$	10,791,064 4,257,213
San Francisco. San Jose	202,018,000 3,157,575	215,600,000 3,235,000	$-6.3 \\ -2.4$	179,400,000 2,854,120	172,800,000 2,493,208
Santa Barbara.	1,469.995	1,885,450	-22.0 +14.3	1,512,325	1,538,483
	w,110,101	2,115,715 2,910,700	-17.8	2,280,235 2,673,800	2,390,207 2,598,000
Santa Monica_ Stockton	2,419,407 2,392,200				
Stockton Total (17 cities)	2,392,200 578,499,339	597,923,950	-3.3	513,424,705	512,050,468
Stockton Total (17 cities)	578,499,339	597,923,950 11123316,210		513,424,705 10601472,902	
Total (17 cities) Grand total (129 roads)	578,499,339 10530835,435	11123316,210	-5.4	10601472,902	8,461,213,586
Stockton Total (17 cities) Grand total (129 roads) Dutside N. Y	578,499,339 10530835,435	11123316,210 4,740,045,616	-5.4		8,461,213,586
Total (17 cities) Grand total (129 roads)	578,499,339 10530835,435 4,542,488,748	11123316,210 4,740,045,616 Week Er	-5.4 -4.2 nded Dec	10601472,902 4.364,941,657 ember 2.	8,461,213,586 3,977,228,131
Stockton Total (17 cities) Grand total (129 roads) Dutside N. Y Clearings at—	578,499,339 10530835,435	11123316,210 4,740,045,616 Week Er 1925.	-5.4 -4.2 nded Dec Inc. or Dec.	10601472,902 4.364,941,657 ember 2. 1924.	8,461,213,586 3,977,228,131 1923.
Stockton Total (17 cities) Grand total (129 roads) Dutside N. Y Clearings at— Canada— Montreal	578,499,339 10530835,435 4,542,488,748 1926. 137,910,201	11123316,210 4,740,045,616 Week En 1925.	5.4 4.2 nded Dec Inc. or Dec. 	10601472,902 4.364,941,657 ember 2. 1924. \$	8,461,213,586 3,977,228,131 1923. 128,630,834
Stockton Total (17 cities) frand total (129 roads) Dutside N. Y Clearings at Canada Montreal Poronto	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441	11123316,210 4,740,045,616 Week En 1925.	5.4 4.2 nded Dec Inc. or Dec. 	10601472,902 4.364,941,657 ember 2. 1924. \$ 133,813,757 124,655,797	8,461,213,586 3,977,228,131 1923. 128,630,834
Stockton Total (17 cities) Grand total (129 roads) Dutside N. Y Ciearings at— Canada— Montreal Coronto Vinnipeg	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,0021,703	11123316,210 4,740,045,616 Week Er 1925. \$ 215,452,848 172,533,265 101,542,696 19,338,975	5.4 4.2 Inded Dec Inc. or Dec. 36.0 35.0 19.1 6.8	10601472,902 4.364,941,657 ember 2. 1924. \$ 133,813,757 124,655,797 81,803,440 18,562,464	8,461,213,586 3,977,228,131 <u>1923.</u> <u>\$</u> 128,630,834 112,682,757 97,463,161 16,222,439
Stockton Total (17 cities) Grand total (129 roads) Dutside N. Y Ciearings at— Canada— Montreal Poronto Winnipeg. Vancouver Ditawa Quebec	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 7,323,671	11123316,210 4,740,045,616 Week En 1925. \$ 215,452,848 172,533,265 101,542,696 19,338,975 6 813,761	5.4 4.2 Inded Dec. Inc. or Dec. 36.0 35.0 19.1 6.8 +7.5 +37.9	10601472,902 4.364,941,657 ember 2. 1924. \$ 133,813,757 124,655,797 81,803,440 18,562,464 7,137,064 8,275,810	8,461,213,586 3,977,228,131 1923. 128,630,834 112,682,757 97,463,161 16,222,439 8,577,214 7,765,284
Stockton Total (17 cities) Grand total (129 roads) Dutside N. Y Clearings at— Clearings at— Canada— Montreal Poronto Vancouver Ditawa Quebec Hainflax	578,499,339 10530835,435 4,542,488,748 1926. 1926. 137,910,201 112,130,441 85,021,703 7,323,671 10,695,644 2,798,961 5,580,089	11123316,210 4,740,045,616 Week En 1925. \$ 215,452,848 172,533,265 101,542,696 19,333,975 6,813,761 7,752,713 3,903,649	5.4 4.2 nded Dec Dec. 	10601472,902 4.364,941,657 ember 2. 1924. \$ 133,813,757 124,655,797 81,803,440 18,562,464 7,137,064 8,275,810 3,577,207	8,461,213,586 3,977,228,131 1923. 128,630,834 112,682,757 97,463,161 16,222,439 8,577,214 7,765,284 3,353,794 6,570,538
Stockton	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 7,323,671 10,695,644 2,798,961 5,580,089 10,207,426	11123316,210 4,740,045,616 Week En 1925, \$ 215,452,848 172,533,265 101,542,606 19,338,975 6,813,761 7,752,713 3,903,649 6,334,234 10,864,397	$\begin{array}{c} -5.4 \\ \hline -4.2 \\ \hline 0.0 \\$	10601472,902 4.364,941,657 ember 2. 1924. \$ 133,813,757 124,655,797 81,803,440 18,562,464 7,137,064 8,275,810 3,577,207	8,461,213,586 3,977,228,131 1923. 128,630,834 112,682,757 97,463,161 16,222,439 8,577,214 7,765,284 3,353,794 6,570,538
Stockton Total (17 cities) Grand total (129 roads) Outside N. Y Clearings at— Clearings at— Canada— Montreal Toronto Winnipag Winnipag Vancouver Ottawa Quebec Halifax Halifax St. John Victoria	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 7,323,671 10,695,644 2,798,961 5,580,089 10,207,428 2,418,487 2,906,622	11123316,210 4,740,045,616 Week En 1925. \$ 215,452,848 172,533,265 101,542,696 19,333,975 6,813,761 7,752,713 3,903,649 6,334,284 10,861,397 2,626,117 2,626,117	$ \begin{array}{c c} \hline -5.4 \\ \hline -4.2 \\ \hline aded \ Dec \\ \hline \ Dec \\ \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	10601472,902 4.364,941,657 ember 2. 1924. \$ 133,813,757 124,655,797 81,803,440 7,137,064 8,275,810 3,577,207 5,613,886 9,829,337 2,640,012 1,869,373	8,461,213,586 3,977,228,131 1923. 128,630,834 112,682,757 97,463,612 16,222,439 8,577,214 7,765,284 3,353,794 6,570,58 9,226,058 2,747,044 2,198,953
Stockton Total (17 cities) Grand total (129 roads) Outside N. Y Clearings at— Clearings at— Canada— Montreal Toronto Winnipgg Vancouver Ottawa Quebec Halifax Hamilton Calgary St. John Victoria London Edmonton	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 7,323,671 10,695,644 2,798,961 5,580,089 10,207,428 2,418,487 2,906,622	11123316,210 4,740,045,616 Week En 1925. \$ 215,452,848 172,533,265 101,542,606 19,338,975 6,813,761 7,752,713 3,003,649 6,384,284 10,561,397 2,626,117 7,203,225 2,932,986 5,892,496	$\begin{array}{c c} -5.4\\ \hline -4.2\\ \hline \\ \hline$	$\begin{array}{r} 10601472,902\\ \hline 4.364,941,657\\ ember 2.\\ \hline \\ 1924.\\ \hline \\ 8\\ 133,813,757\\ 124,655,797\\ 81,803,440\\ 18,562,464\\ 7,137,064\\ 8,275,810\\ 3,577,207\\ 5,613,886\\ 9,829,337\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 5,349,488\\ \end{array}$	8,461,213,586 3,977,228,131 1923, 128,630,834 112,682,757 97,463,161 16,222,439 8,577,214 7,765,284 3,353,794 6,570,538 9,226,058 2,747,044 2,198,953 3,391,262 5,658,302
Stockton Total (17 cities) Grand total (129 roads) Outside N. Y Clearings at— Clearings at— Canada— Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Hamilton Calgary St, John Victoria London Redmon Regina Brandon	578,499,339 10530835,435 4,542,438,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 7,323,671 12,210,426 12,2708,961 2,418,487 2,006,983 3,002,602 4,633,705 6,042,572 742,2329	11123316,210 4,740,045,616 Week En 1925. \$ 215,452,848 172,533,265 101,542,606 19,338,975 6,813,761 7,752,713 3,003,649 6,384,284 10,561,397 2,626,117 7,203,225 2,932,986 5,892,496	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	10601472,902 4.364,941,657 ember 2. 1924. \$ 133,813,757 124,655,797 81,803,440 18,562,464 7,137,064 8,275,810 3,577,207 5,613,886 9,829,337 2,640,012 1,869,373 3,678,137 5,349,488 5,246,310	8,461,213,586 3,977,228,131 1923. 128,630,834 112,682,757 97,463,161 16,222,439 8,577,214 7,765,284 3,353,794 6,577,214 7,765,285 9,226,0538 9,226,0538 2,747,044 2,198,953 3,391,262 5,658,302 5,658,302
Stockton Total (17 cities) Grand total (129 roads) Outside N. Y Clearings at— Clearings at— Canada Montreal Toronto Winnipeg Vancouver Ottawa Quebee Halifax Halifax St. John St. John St. John St. John St. John Edmonton Edmonton Brandon Brandon	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 7,023,671 10,695,644 2,708,961 5,580,089 10,207,426 2,418,487 2,066,983 3,002,602 4,633,795 6,042,572 7,42,329 6,73,875 2,312,200	$\begin{array}{c} 11123316,210\\ \hline \\ 11123316,210\\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ 1925, \\ \hline \\ \\ \hline \\ \\ 8\\ 215,452,848\\ 172,533,265\\ 101,542,606\\ 19,338,975\\ 101,542,606\\ 19,338,975\\ 103,8975\\ 20,332,625\\ 103,303,649\\ 6,334,284\\ 10,861,397\\ 2,626,117\\ 7,752,713\\ 3,003,649\\ 6,334,284\\ 10,861,397\\ 2,626,117\\ 7,752,713\\ 3,003,649\\ 6,334,284\\ 10,861,397\\ 2,626,117\\ 2,023,225\\ 2,932,986\\ 6,395,031\\ 3,7205\\ 7,720\\ 7,7$	$\begin{array}{c c} \hline -5.4 \\ \hline -4.2 \\ \hline added \ Dec \\ \hline lnc. or \\ Dec \\ \hline \\ $	10601472,902 4.364,941,657 ember 2. 1924. \$ 133,813,757 124,655,797 81,803,440 15,62,444 7,137,064 8,275,810 3,677,207 5,613,886 9,829,337 2,640,012 1,869,373 3,678,137 5,349,488 5,246,310 944,155 796,722	8,461,213,586 3,977,228,131 1923. 5 128,630,834 112,682,757 97,463,161 16,222,439 8,577,214 7,765,284 3,353,794 4,570,538 9,226,058 2,747,044 2,198,953 3,391,262 5,658,302 5,658,302 5,641,056
Stockton Total (17 cities) Grand total (129 roads) Outside N. Y Clearings at— Canada Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Halifax Halifax St, John St, John St, John St, John St, John St, John St, John St, John Edmonton Edmonton Brandon Eathbridge Saskatoon	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 7,023,671 10,695,644 2,708,961 5,580,089 10,207,426 2,418,487 2,066,983 3,002,602 4,633,795 6,042,572 7,42,329 6,73,875 2,312,200	$\begin{array}{c} 11123316,210\\ \hline \\ 11123316,210\\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ 1925, \\ \hline \\ \\ \hline \\ \\ 8\\ 215,452,848\\ 172,533,265\\ 101,542,606\\ 19,338,975\\ 101,542,606\\ 19,338,975\\ 103,8975\\ 20,332,625\\ 103,303,649\\ 6,334,284\\ 10,861,397\\ 2,626,117\\ 7,752,713\\ 3,003,649\\ 6,334,284\\ 10,861,397\\ 2,626,117\\ 7,752,713\\ 3,003,649\\ 6,334,284\\ 10,861,397\\ 2,626,117\\ 2,023,225\\ 2,932,986\\ 6,395,031\\ 3,7205\\ 7,720\\ 7,7$	$\begin{array}{c c} \hline -5.4 \\ \hline -4.2 \\ \hline added \ Dec \\ \hline Dec \\ \hline \\ $	$\begin{array}{r} 10601472,902\\ \hline \\ 4.364,941,657\\ ember 2.\\ \hline \\ 1924.\\ \hline \\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $$	8,461,213,586 3,977,228,131 1923. 128,630,834 112,682,757 97,463,612,439 8,577,214 7,765,284 3,353,794 6,570,538 9,226,058 2,747,044 2,198,953 3,391,262 5,538,302 5,538,302 5,541,056 778,720 1,109,608 2,778,685
Stockton	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 7,023,671 10,695,644 2,708,961 5,580,089 10,207,426 2,418,487 2,066,983 3,002,602 4,633,795 6,042,572 7,42,329 6,73,875 2,312,200	$\begin{array}{c} 11123316,210\\ \hline \\ 11123316,210\\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ 1925, \\ \hline \\ \\ \hline \\ \\ 8\\ 215,452,848\\ 172,533,265\\ 101,542,606\\ 19,338,975\\ 101,542,606\\ 19,338,975\\ 103,8975\\ 20,332,625\\ 103,303,649\\ 6,334,284\\ 10,861,397\\ 2,626,117\\ 7,752,713\\ 3,003,649\\ 6,334,284\\ 10,861,397\\ 2,626,117\\ 7,752,713\\ 3,003,649\\ 6,334,284\\ 10,861,397\\ 2,626,117\\ 2,023,225\\ 2,932,986\\ 6,395,031\\ 3,7205\\ 7,720\\ 7,7$	$\begin{array}{c c} -5.4\\ \hline -4.2\\ \hline added Decc\\ \hline Ine. or\\ Dec.\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{r} \hline 10601472,902\\ \hline 4.364,941,657\\ ember 2.\\ \hline \\ \hline \\ 1924.\\ \hline \\ $\\ 133,813,757\\ 124,655,797\\ 81,803,440\\ 18,562,440\\ 113,604,400\\ 18,562,810\\ 3.577,207\\ 5.613,886\\ 9,829,337\\ 2.640,012\\ 1,869,373\\ 3.678,137\\ 2.640,012\\ 1,869,373\\ 3.678,137\\ 2.640,012\\ 1,869,373\\ 3.678,137\\ 2.640,012\\ 1,869,373\\ 3.678,137\\ 2.640,012\\ 1,869,373\\ 3.678,137\\ 2.640,012\\ 1,868,149\\ 9,84,512\\ 1,334,023\\ 3.602\\ 1,334,023\\ 3.602\\ 1,334,023\\ 3.602\\ 1,334,023\\ 3.602\\ 1,334,023\\ 3.602\\ 1,334,023\\ 3.602\\ 1,334,023\\ 3.602\\ 1,334,023\\ 3.602\\ 1,334,023\\ 1,334,0$	8,461,213,586 3,977,228,131 1923. 128,630,834 112,682,757 97,463,161 16,222,439 8,577,214 7,765,284 3,353,794 4,570,538 9,226,053 2,777,044 2,198,953 3,391,262 5,658,302 5,658,
Stockton Total (17 cities) Grand total (129 roads) Outside N. Y Clearings at— Clearings at— Canada— Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Halifax Halifax Edmonton Edmonton Edmonton Edmonton Edmonton Edmonton Brandon Lethbridge Saskatoon Brantford_ Fort William New Westminster New Westminster	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 7,032,671 10,605,644 2,708,961 5,680,089 10,207,426 2,418,487 2,066,983 3,002,602 4,633,795 6,042,572 2,322,200 1,677,138 1,222,615 1,508,134 768,916 302,418	$\begin{array}{c} 11123316,210\\ \hline \\ 11123316,210\\ \hline \\ \\ 1925, \\ \hline \\ \\ \hline \\ \\ 8\\ 215,452,848\\ 172,533,265\\ 101,542,606\\ 19,338,975\\ 6,813,761\\ 7,752,713\\ 3,903,649\\ 6,813,761\\ 7,752,713\\ 3,903,649\\ 6,384,284\\ 10,861,397\\ 2,626,117\\ 7,752,713\\ 3,903,649\\ 6,384,284\\ 1,384,1904\\ 1,104,627\\ 7,11,97,892\\ 835,334\\ 3,79,500\\ \end{array}$	$\begin{array}{c c} -5.4\\ \hline -4.2\\ \hline added Deco\\ \hline Ine. or\\ Dec.\\ \hline \\ \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{r} 10601472,902\\ \hline \\ 1,364,941,657\\ ember 2.\\ \hline \\ 1924.\\ \hline \\ 8\\ 133,813,757\\ 124,655,797\\ 81,803,440\\ 7,137,004\\ 8,275,810\\ 3,577,207\\ 5,613,886\\ 9,829,337\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 2,400,012\\ 1,869,373\\ 3,678,137\\ 2,400,012\\ 1,869,373\\ 3,678,137\\ 2,109,126\\ 1,868,149\\ 9,84,512\\ 2,109,126\\ 1,334,023\\ 6,66,492\\ 2,364,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,644,106\\ 3,664,492\\ 3,664,$	8,461,213,586 3,977,228,131 1923. 128,630,834 112,682,757 97,463,161 16,222,439 8,577,214 7,765,284 3,353,794 4,570,538 9,226,053 2,777,044 2,198,953 3,391,262 5,658,302 5,658,
Stockton Total (17 cities) Grand total (129 roads) Outside N. Y Clearings at Clearings at Montreal Poronto Winnipeg Vancouver Outawa Quebec Halifax Halifax Hamilton Calgary St. John Wietoria Dondon Edmonton Regina Brandon Edmonton Regina Brandon Edmonton Regina Brandon EdthDridge Saskatoon Moose Jaw Brandford Port William New Westminster Medicine Hat	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 10,635,644 2,798,961 5,650,039 10,207,426 2,418,487 2,066,983 3,002,602 4,633,795 6,042,572 2,418,487 2,066,983 3,002,602 4,633,795 6,042,572 2,312,290 1,677,138 1,221,615 1,508,134 768,916 302,418 913,078 8,70,634	$\begin{array}{c} 11123316,210\\ \hline \\ 11123316,210\\ \hline \\ \\ 1925,\\ \hline \\ \\ \hline \\ \\ 12,532,265\\ 101,542,606\\ 19,338,975\\ 6,813,761\\ 10,542,606\\ 19,338,975\\ 6,813,761\\ 10,542,606\\ 19,338,975\\ 6,813,761\\ 10,542,606\\ 19,338,975\\ 6,533,925\\ 2,932,986\\ 6,395,631\\ 8,37205\\ 7,41,273\\ 3,024,251\\ 1,841,904\\ 1,104,627\\ 1,197,892\\ 835,354\\ 3,79,500\\ 828,841\\ \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} 10601472,902\\ \hline \\ 4.364,941,657\\ ember 2.\\ \hline \\ \hline \\ 924,\\ \hline \\ 1924,\\ \hline \\ 133,813,757\\ 124,655,797\\ 81,803,440\\ 18,562,464\\ 7,137,064\\ 8,275,810\\ 3,577,207\\ 5,613,886\\ 9,829,337\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 5,349,488\\ 5,246,310\\ 9,829,337\\ 2,640,012\\ 2,109,126\\ 1,568,149\\ 9,84,512\\ 2,109,126\\ 1,568,149\\ 9,984,512\\ 2,109,126\\ 1,568,149\\ 9,984,512\\ 2,109,126\\ 1,568,149\\ 0,882,852\\ 3,666,492\\ 3,664,406\\ 882,852\\ 3,664,106\\ 882,852\\ 3,664,106\\ 882,852\\ 3,664,106\\ 882,852\\ 3,664,106\\ 882,852\\ 3,664,106\\ 882,852\\ 3,664,106\\ 882,852\\ 3,664,106\\ 882,852\\ 3,664,106\\ 882,852\\ 3,664,106\\ 882,852\\ 3,664,106\\ 3,864,106\\ 3,$	$\begin{array}{r} 8,461,213,586\\ \hline 3,977,228,131\\ \hline 1923,\\ \hline $\\ 128,630,834\\ 112,682,757\\ 97,463,161\\ 16,222,439\\ 8,577,214\\ 7,765,284\\ 3,353,794\\ 6,570,538\\ 9,226,058\\ 2,747,044\\ 2,198,953\\ 3,391,262\\ 5,658,302\\ 5,658,302\\ 5,658,302\\ 5,658,302\\ 5,658,302\\ 5,658,302\\ 5,658,302\\ 5,658,302\\ 5,658,302\\ 5,777,665\\ 1,930,432\\ 1,384,523\\ 1,384,5$
Stockton Total (17 cities) Grand total (129 roads) Outside N. Y Clearings at— Clearings at— Montreal Toronto Winnipeg Vancouver Outawa Quebee Halifax Halifax Halifax Edmonton Edmonton Edmonton Edmonton Brandon Edmonton Brandon Edmonton Brandon Edmonton Brandon Edmonton Regina Brandon Nose Jaw Brantford Fort William New Westminster Medicine Hat Netrobrooke	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 10,635,644 2,798,961 5,650,039 10,207,426 2,418,487 2,066,983 3,002,602 4,633,795 6,042,572 2,418,487 2,066,983 3,002,602 4,633,795 6,042,572 2,312,290 1,677,138 1,221,615 1,508,134 768,916 302,418 913,078 8,70,634	$\begin{array}{c} 11123316,210\\ \hline \\ 11123316,210\\ \hline \\ \hline$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} 10601472,902\\ \hline \\ 10601472,902\\ \hline \\ 4.364,941,657\\ ember 2.\\ \hline \\ 1924,\\ \hline \\ 1924,\\ \hline \\ 133,813,757\\ 124,655,797\\ 81,803,440\\ 18,562,464\\ 7,137,064\\ 8,275,810\\ 3,577,207\\ 5,613,886\\ 9,829,337\\ 2,640,012\\ 2,108,1869,373\\ 3,678,187\\ 5,614,869,373\\ 3,678,187\\ 5,614,869,373\\ 3,678,187\\ 5,614,869,373\\ 3,678,187\\ 5,614,869,373\\ 6,64,912\\ 2,109,126\\ 1,568,149\\ 9,984,512\\ 2,109,126\\ 4,512\\ 2,109,126\\ 4,512\\ 1,334,023\\ 6,66,492\\ 3,664,492\\ 3,664,492\\ 3,664,492\\ 3,664,492\\ 3,664,492\\ 3,664,492\\ 3,664,492\\ 3,664,492\\ 3,664,492\\ 3,664,492\\ 3,664,492\\ 3,666,492\\ 3,664,492\\ 3,664,492\\ 3,666,492\\ 3,664,492\\$	$\begin{array}{r} 8,461,213,586\\ \hline 3,977,228,131\\ \hline 1923,\\ \hline $\\ 128,630,834\\ 112,682,757\\ 97,463,161\\ 16,222,439\\ 8,577,214\\ 3,353,794\\ 4,577,214\\ 3,353,794\\ 4,577,214\\ 3,353,794\\ 4,577,214\\ 3,353,794\\ 2,198,953\\ 3,391,262\\ 5,341,056\\ 5,41,056\\ 5,41,056\\ 5,41,056\\ 5,41,056\\ 5,41,056\\ 5,41,056\\ 5,41,056\\ 5,41,056\\ 5,41,056\\ 5,41,056\\ 5,42,778,685\\ 1,930,432\\ 1,384,523\\ 1,3$
Stockton	$\begin{array}{r} 578,499,339\\ 10530835,435\\ 4,542,488,748\\ \hline \\ 1926,\\ \hline \\ 8\\ 137,910,201\\ 112,130,441\\ 82,210,138\\ 18,021,703\\ 7,323,671\\ 10,695,644\\ 2,798,961\\ 10,605,644\\ 2,718,961\\ 5,580,089\\ 10,207,426\\ 2,418,487\\ 2,006,983\\ 3,002,602\\ 4,633,795\\ 6,042,572\\ 6$	$\begin{array}{c} 11123316,210\\ \hline \\ 11123316,210\\ \hline \\ \hline$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} 10601472,902\\ \hline \\ 4.364,941,657\\ ember 2.\\ \hline \\ 1924.\\ \hline \\ 8\\ 133,813,757\\ 124,655,707\\ 81,803,440\\ 18,565,707\\ 81,803,440\\ 18,562,464\\ 7,137,064\\ 8,275,810\\ 3,577,207\\ 5,613,886\\ 9,829,337\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 5,349,488\\ 5,246,310\\ 9,829,337\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 5,349,488\\ 5,246,310\\ 9,829,322\\ 2,109,126\\ 8,149\\ 9,984,512\\ 1,334,023\\ 6,66,492\\ 3,664,492\\ 3,666,492\\ 3,664,492\\ 3,666,492\\ 3,664,492\\ 3,666,$	$\begin{array}{r} 8,461,213,586\\ \hline 3,977,228,131\\ \hline 1923.\\ \hline $\\ 128,630,834\\ 112,682,757\\ 97,463,161\\ 16,222,439\\ 8,577,214\\ 7,765,284\\ 3,353,794\\ 6,577,5284\\ 3,353,794\\ 6,577,538\\ 9,226,058\\ 2,747,054\\ 2,198,953\\ 3,391,262\\ 5,341,056\\ 5,41,056\\ 5$
Stockton Total (17 cities) Grand total (129 roads) Outside N. Y Clearings at— Clearings at— Canada— Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Halifax Halifax Halifax Regina Brandon Edmonton Regina Brandon Lethpridge Saskatoon Mose Jaw Fort William New Westminster Peterborough Sherbrooke Kitchener Windsor Prince Albert	578,499,339 10530835,435 4,542,488,748 1926. \$ 137,910,201 112,130,441 82,210,138 18,021,703 10,635,644 2,798,961 5,650,039 10,207,426 2,418,487 2,066,983 3,002,602 4,633,795 6,042,572 2,418,487 2,066,983 3,002,602 4,633,795 6,042,572 2,312,290 1,677,138 1,221,615 1,508,134 768,916 302,418 913,078 8,70,634	$\begin{array}{c} 11123316,210\\ \hline \\ 11123316,210\\ \hline \\ \\ 1925, \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ 215,452,848\\ \hline \\ \\ 172,533,265\\ \hline \\ 101,542,606\\ \hline \\ 19,338,975\\ \hline \\ 101,542,606\\ \hline \\ 19,338,975\\ \hline \\ 101,542,606\\ \hline \\ 1033,267\\ \hline \\ 1033,267\\ \hline \\ 2,626,117\\ \hline \\ 7,752,713\\ \hline \\ 3,003,649\\ \hline \\ 6,337,205\\ \hline \\ 7,752,713\\ \hline \\ 3,003,649\\ \hline \\ 6,384,284\\ \hline \\ 10,861,397\\ \hline \\ 2,023,225\\ \hline \\ 2,932,986\\ \hline \\ 6,395,031\\ \hline \\ 37,205\\ \hline \\ 7,41,273\\ \hline \\ 3,024,251\\ \hline \\ 1,97,892\\ \hline \\ 835,334\\ \hline \\ 37,550\\ \hline \\ 825,841\\ \hline \\ 1,197,852\\ \hline \\ 835,334\\ \hline \\ 37,550\\ \hline \\ 825,841\\ \hline \\ 1,1326\\ \hline \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} 10601472,902\\ \hline \\ 4.364,941,657\\ ember 2.\\ \hline \\ 1924.\\ \hline \\ 8\\ 133,813,757\\ 124,655,707\\ 81,803,440\\ 18,565,707\\ 81,803,440\\ 18,562,464\\ 7,137,064\\ 8,275,810\\ 3,577,207\\ 5,613,886\\ 9,829,337\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 5,349,488\\ 5,246,310\\ 9,829,337\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 5,349,488\\ 5,246,310\\ 9,829,322\\ 2,109,126\\ 8,149\\ 9,984,512\\ 1,334,023\\ 6,66,492\\ 3,664,492\\ 3,666,492\\ 3,664,492\\ 3,666,492\\ 3,664,492\\ 3,666,$	$\begin{array}{r} 8,461,213,586\\ \hline 3,977,228,131\\ \hline 1923,\\ \hline \\ 128,630,834\\ 112,682,757\\ 97,463,101\\ 16,222,439\\ 8,577,214\\ 3,353,794\\ 6,570,538\\ 9,226,058\\ 2,747,0548\\ 2,776,0538\\ 9,276,0538\\ 2,747,0548\\ 2,778,720\\ 1,109,608\\ 2,778,685\\ 1,930,432\\ 1,384,523\\ 1,384,523\\ 1,384,523\\ 1,667,176\\ 7,78,720\\ 1,109,608\\ 2,778,685\\ 1,930,432\\ 1,384,523\\ 1,384,523\\ 1,667,176\\ 9,0205\\ 9,0205\\ 9,138,14\\ 1,098,817\\ 2,950,154\\ 509,785\\ 1,033,653\\ \end{array}$
Stockton Total (17 cities) Grand total (129 roads) Outside N. Y Clearings at—	$\begin{array}{r} 578,499,339\\ 10530835,435\\ 4,542,488,748\\ \hline \\ 1926,\\ \hline \\ 8\\ 137,910,201\\ 112,130,441\\ 82,210,138\\ 18,021,703\\ 7,323,671\\ 2,558,089\\ 10,207,426\\ 2,418,487\\ 2,006,983\\ 3,002,602\\ 4,033,705\\ 6,042,572\\ 742,329\\ 673,875\\ 2,312,200\\ 1,677,138\\ 3,002,602\\ 4,033,705\\ 6,042,572\\ 742,329\\ 673,875\\ 2,312,200\\ 1,677,138\\ 3,002,602\\ 4,033,705\\ 6,042,572\\ 742,329\\ 673,875\\ 2,312,200\\ 1,675,138\\ 3,002,602\\ 4,033,705\\ 6,042,572\\ 742,329\\ 6,058\\ 4,065,502\\ 4,065\\ 5,923,476\\ 749,427\\ \end{array}$	$\begin{array}{c} 11123316,210\\ \hline \\ 11123316,210\\ \hline \\ \hline$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} 10601472,902\\ \hline \\ 4.364,941,657\\ ember 2.\\ \hline \\ 1924.\\ \hline \\ 8\\ 133,813,757\\ 124,655,797\\ 81,803,440\\ 18,562,464\\ 7,137,064\\ 8,275,810\\ 3,577,207\\ 5,613,886\\ 9,829,337\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 2,640,012\\ 1,869,373\\ 3,678,137\\ 2,640,012\\ 1,869,373\\ 3,666,492\\ 2,109,126\\ 1,568,149\\ 9,984,512\\ 1,058,149\\ 9,984,512\\ 1,058,149\\ 2,109,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,109,126\\ 1,058,149\\ 2,109,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 2,100,126\\ 1,058,149\\ 1,0$	$\begin{array}{r} 8,461,213,586\\ \hline 3,977,228,131\\ \hline 1923,\\ \hline \\ 128,630,834\\ 112,682,757\\ 97,463,101\\ 16,222,439\\ 8,577,214\\ 7,765,284\\ 3,353,794\\ 6,570,538\\ 9,226,058\\ 2,747,0538\\ 9,276,058\\ 2,774,053\\ 3,391,262\\ 5,658,302\\ 5,658,3$

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Total (6 cities) _

Sixth Federal Tenn.—Chatt'ga_ Knoxville_____ Nashville_____ Ga.—Atlanta____

Ga.—Atlanta_____ Augusta_____ Macon_____ Savannah_____ Fla.—Jack'nville. Miami_____

Mia Ala.—Birm.. Mobile..... Miss.—Jackson... Vicksburg..... La.—New Orleans La.—New Critics)

Total (13 cities)

222,990,357

Reserve Dist d7,724,678 *3,000,000 22,665,987 53,652,274 2,289,996 2,159,121

2,159,121 a 23,709,505 9,005,395 27,076,121 2,285,244 1,707,000 473,816 43,387,654

264,007,517

rict—Atlant 7,327,000 3,362,134 23,550,318 82,031,162 2,217,140 2,067,659

2,067,659 a 37,296,956 23,928,960 29,340,287 2,699,357 2,100,000 506,525

506,525 71,958,371

199,136,791 288,385,869

-15.5

a - +5.4 -10.8 -3.8 -34.6 +3.3 +4.4

 $\begin{array}{r} +4.4 \\ \mathbf{a} \\ -36.4 \\ -62.4 \\ -7.7 \\ -15.4 \\ -18.8 \\ -6.5 \\ -39.7 \end{array}$

-31.0

218.061.733

 $\begin{array}{c} 6,623,417\\ 3,136,000\\ 21,368,198\\ 64,831,597\\ 2,455,000\\ 1,914,740\\ \mathbf{a}\\ 17,822,125\\ 6,766,683\\ 28,035,421\\ 2,092,169\\ 1,586,000\\ 595,362 \end{array}$

595,362 77,225,912

234,452,624 219,157,532

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 November 1926 and 1925 and the five months of the fiscal years 1925-26 and 1926-27.
 Receipts.
 Month of November
 Proceeds

 Ordinary \$2,655,253
 48,276,012
 270,386,594
 246,398,397

 Internal revenue:
 Income tax
 40,630,138
 32,004,102
 617,612,039
 499,776,448

 Miscellaneous receipts:
 Proceeds Govt.-owned secs.:
 Foreign obligations 2,000
 60,000
 178,742

 Principal
 2,000
 60,000
 178,742,809
 10,434,975

 All others
 3,836,502
 2,692,031
 30,060,471
 14,430,853

 All others
 636,127
 2,042,467
 57,999,920
 13,372,801

 Trust fund receipts reap-
proprintated for investment
 3,648,936
 2,246,744
 20,234,206
 15,406,116

 Proceeds asle of surplus
property
 3,052,582
 983,603
 8,080,013
 6,749,158

 Panama Canal tolls, &c...
 2,025,492
 3,001,723
 10,242,683
 9,995,420

 Receipts from misc. sources
credited direct to appro-
priations
 13,621,517
 11,155,881
 66,897,249
 63,675,344

 Total ordinary
 176,002,347
 184,931,025
 1,374,423,122 Five Months 1926-27. 1925-26. Receipts.

Total ordinary_____176,002,347 184,931,025 1,374,423,122 1,307,108,896 Excess of ordinary receipts over total expenditures chargeable against ordinary receipts

Excess of total expenditures chargeable against ordinary				
receipts over ordinary re- ceipts	88,248,094	51,103,328	24,784,032	43,008,972
Expenditures.				
Ordinary (Checks and war- rants paid, &c.)-				
General expenditures	151.587.385	147.359,316	787,516,276	790,873,790
Interest on public debt_a	73,596,739	72,710,515	308,259,157	327,280,015
Refund of receipts:				10.001.000
Customs	1,530,550	2,805,856	7,842,528	13,694,057
Internal revenue	3,251,874	10,305,830	51,436,115	71,271,522
Postal deficiency			7,015,648	27,000,000
Panama Canal	529,868	1,219,274	2,781,184	4,524,787
Operations in special accounts:		i villave sta		
Railroads	194,449	b544,273	355,717	1,762,010
War Finance Corporation.	b1,079,464	\$3,317,771	b3,803,956	b11,089,265
Shipping Board	2,298,743	2,562,737	9,371,401	9,855,423
Alien property funds	\$431,124	350,129	b802,690	3,385,058
Adjusted service certif. fund.	104,554		b192,882	151,900
Civil service retirement fund.	37,388			12,948,743
Investment of trust funds:	01,000	00,100	000,410	14,010,110
Government life insurance.	3,648,936	2,171,525	19,983,717	15,102,575
District of Columbia Teach-				10,102,010
ers' Retirement	<i>b</i> 957	49,039	57,693	84.055
Foreign Service Retirement	b957	b2,527	129,355	
General Railroad Contin-				
gent		26,179	192,796	219,485
Total ordinary	235,268,941	236,034,353	1,190,075,644	1,267,196,168
		-		
Public debt retirements charge	The state in			
able against ordinary rects.:	00 075 000		900 110 500	00 000 000
Sinking fund	28,975,000		209,110,500	82,900,000
Purchases and retirements				
from foreign repayments.				
Received from foreign gov-				
ernments under debt set-				
tlements				
Received for estate taxes				
Purchases and retirements				
from franchise tax receipts				
(Federal Reserve and				
Fed'l Intermediate Credit				
banks)				
Forfeitures, gifts, &c	6,500		21,010	21,700
Total	28,981,500		209,131,510	82,921,700

Total_____ 28,981,500 _____ 209,131,510 _____

Total expenditures chargeable against ordinary receipts...264,250,441 236,034,353 1,399,207,154 1,350,117,868 Receipts and expenditures for June reaching the Treasury in July are included. a The figures for the month include \$186,541 72 and for the fiscal year 1027 to date \$1,158,472 39 accrued discount on war saving certificates of matured series, and for the corresponding periods last year the figures include \$392,385 15, and \$2,036,689 70, respectively. b Excess of credits (deduct).

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 September, October November and December 1926:

Holdings in U. S. Treasury.	Sept. 1 1926.	Oct. 1 1926.	Nov. 1 1926. \$	Dec. 1 1926.
Net gold coin and bullion.	329,381,250	346,207,780	337,089,571	340,253,867
Net silver coin and bullion	13,251,190	13,166,186	11,285,241	14,751,142
Net United States notes	2,696,128	3,116,849	2,952,152	2,379,171
Net national bank notes	17,529,885	17,719,898	16,359,010	16,515,159
Net Federal Reserve notes	1,419,760	1,547,240	1,397,218	1,344,274
Net Fed'l Res. bank notes	117,370	198,102		61,784
Net subsidiary silver	4,707,964	5,438,647	6,034,751	3,922,810
Minor coin, &c	5,049,371	4,657,476	5,272,609	4,178,409
Tota leash in Treasury_	374,152,918	392,052,169	380,474,874	*383,406,616
Less gold reserve fund	154,188,886	154,188,886	154,188,886	154,188,886
Cash balance in Treas'y	219,964,032	237,863,283	226,285,988	229,217,730
Dep. in spec'l depositories:	107 001 000	333,762,000	174,376,000	93,162,000
Acct. Treasury bonds	105,981,000 34,510,049	53,848,811	43,153,727	38,916,978
Dep. in Fed'l Res. banks.	04,010,049	00,010,011	20120011-1	0010201010
Dep. in national banks: To credit Treas. U. S	7,173,065	8,086,136	8,148,462	7,828,522
To credit disb. officers.	19,270,352	19,301,252	20,462,788	20,206,240
Cash in Philippine Islands	942,853	1,053,614	919,565	1,086,776
Deposits in foreign depts_	342,840	614,013	642,193	584,885
Dep. in Fed' ILand banks.				
A STATE OF A STATE OF A STATE				and the second second
Net cash Treasury	The second		470 000 702	201 002 121
and in banks	388,184,191	654,529,109	473,988,723	391,003,131 250,850,641
Deduct current liabilities_	240,614,880	242,683,787	243,428,129	200,000,041
Available cash balance.	147,569,311	411,845,322	230,560,594	140,152,490

* Includes Dec. 1, \$\$,153,412 51 silver bullion and \$1,262,268 73 minor coin, &c., not included in statement "Stock of Money."

Preliminary Debt Statement of the United States November 30 1926.

The preliminary statement of the public debt of the United States Nov. 30 1926, as made upon the basis of the daily Treasury statements, is as follows:

Bonds— Consols of 1930	\$500 724 050 00	
Consols of 1930 Panama's of 1916-1936 Panama's of 1918-1938	48,954,180 00	
Panama's of 1918-1938 Panama's of 1961	- 25,947,400 00	
Conversion Bonds	_ 28,894,500 00	
Postal Savings bonds	_ 12,881,080 00	\$766,201,210 00
First Liberty Loan of 1932-1947	\$1,939,209,300 00	0100,201,210 00
Second Liberty Loan of 1927-1942	$-3,104,520,900\ 00$	
First Liberty Loan of 1932-1947 Second Liberty Loan of 1927-1942 Third Liberty Loan of 1928 Fourth Liberty Loan of 1933-1938	6,324,465,150 00	
		13,647,353,000 00
Treasury bonds of 1944-1952	- \$763,948,300 00	
Treasury bonds of 1947-1952 Treasury bonds of 1944-1954 Treasury bonds of 1946-1956	. 494,898,100 00	
		2,305,933,900 00
Total bonds		16,719,488,110 00
Treasury Notes-	ADEE 220 000 00	
Series A-1927, maturing Dec. 15 1927	- \$355,779,900 00 668,201,400 00	
Adjusted Service, Serles A-1930	- 50,000,000 00	
Adjusted Service, Series A-1930 Adjusted Service, Series A-1931 Adjusted Service, Series B-1931	- 53,500,000 00 - 70,000,000 00	
	- 10,000,000 00	1,197,481,300 00
Series TD-1926 maturing Dec 15 1926	452 879 000 00	
Series TD-1926, maturing Dec. 15 1926 Series TJ-1927, maturing June 15 1927 Adjusted Service, Series A-1927	_ 378,669,500 00	
Adjusted Service, Series A-1927 Civil Service Retirement Fund Series	- 24,700,000 00 - 6,400,000 00	
the second state of the se	- 0,200,000 00	862,648,500 00
Treasury Savings Certificates*-	1 005 470 05	
1 reasing sections contractions Series 1921, issue of Dec. 15 1921 Series 1922, issue of Dec. 15 1921 Series 1922, issue of Sept. 30 1922 Series 1923, issue of Sept. 30 1922 Series 1923, issue of Dec. 1 1923 Series 1924, issue of Dec. 1 1923 Series 1924, issue of Dec. 1 1923	- 95,787,268 35	
Series 1922, issue of Sept. 30 1922	- 14,472,299 70	
Series 1923, issue of Dec. 1 1923	- 128,256,406 40 23,278,116 95	
Series 1924, issue of Dec. 1 1923	- 94,117,159 90	
		357,746,729 55
Total interest-bearing debt		9,137,364 639 55
Matured Debt on Which Interest Has Ceased- Old debt matured—issued prior to April 1 1917	\$9 175 770 0C	
Certificates of indebtedness	- 389,000 00	
Treasury notes	- 3.889,400 00	
334 % Victory notes of 1922-23 434 % Victory notes of 1922-23	- 28,650 00 - 3,960,150 00	
		10,442,970 26
Debt Bearing No Interest— United States notes	\$346.681.016.00	
Less gold reserve	. 154,188,886 20	
	\$192,492,129 80	
Deposits for retirement of national bank an	d	
Federal Reserve Bank notes Old demand notes and fractional currency	- 43,006,537 00 - 2,046,797 84	
Thrift and Treasury Savings stamps, unclass	I	
Antite and ficastry savings stamps, unclass		the second s
fied sales, &c	- 3,666,225 92	241.211.690 56
fled sales, &c		241,211,690 56
Total gross debt		241,211,690 56 9,389,019,300 37
fled sales, &c		
fied sales, &c Total gross debt		
Total gross debt * Net redemption value of certificates outs	tanding	9,389,019,300 37
Total gross debt	tanding	9,389,019,300 37
Total gross debt	tanding urrent Liabilit ernment as the	9,389,019,300 37 ties. items stood
Total gross debt	tanding irrent Liability prnment as the following. Th	9,389,019,300 37 ties. items stood e figures are
Total gross debt	tanding irrent Liability prnment as the following. Th	9,389,019,300 37 ties. items stood e figures are
Total gross debt	anding irrent Liabili ernment as the following. Th cement of the U	9,389,019,300 37 ties. items stood e figures are
Total gross debt	anding irrent Liabili ernment as the following. Th cement of the U	9,389,019,300 37 ties. items stood e figures are
Treasury Cash and Cu The cash holdings of the Gov Nov. 30 1926 are set out in the taken entirely from the dally stat Treasury of Nov. 30 1926. CURRENT ASSETS AN GOLD	anding irrent Liability proment as the following. The tement of the U D LIABILITIES. Aubulutes—	9,389,019,300 37 ties. items stood e figures are nited States s
Total gross debt	tanding arrent Liability ernment as the following. Th cement of the U D LIABILITIES. Aubutules— la ctts, outstanding	9,389,019,300 37 ties. items stood e figures are Inited States
Total gross debt	si tanding irrent Liability rnment as the following. The cement of the U D LIABILITIES. Aubuules- id cuts, outstanding id fund, F. B. Board	9,389,019,300 37 ties. items stood e figures are inited States 1,675,855,519 00
Total gross debt	si tanding mrrent Liabili rnment as the following. Th cement of the U D LIABILITIES. AddUtites— Id tis, outstanding AddUtites— Id fund, F. R. Board Act of Dec. 23 1913, s amended June 21	9,389,019,300 37 ties. items stood e figures are Inited States 1,675,855,519 00
Treasury Cash and Ca Total gross debt	situanding irrent Liability pernment as the following. The tement of the U D LIABILITIES. Aubutties— Id fund, F. R. Board Act of Dec. 23 1913, s amended June 21 917).	9,389,019,300 37 ties. items stood e figures are nited States 1,675,855,519 00 1,674,219,455 05
Treasury Cash and Ca Total gross debt	si tanding mrrent Liabili rnment as the following. Th cement of the U D LIABILITIES. AddUtites— Id tis, outstanding AddUtites— Id fund, F. R. Board Act of Dec. 23 1913, s amended June 21	9,389,019,300 37 ties. items stood e figures are nited States 1,675,855,519 00 1,674,219,455 05
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United States..... To credit of other Governm't officers. Deposits in Philippine Treasury: To credit of Treasure United States.... 1,086,776 09

Net balance

250,850,640 81 140,152,490 10

20,206,239 55

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 to-day was \$43,006,537.

to-day was \$33,000,037. \$1,071,622 in Federal Reserve notes and \$16,431,852 in national bank notes in the Treasury in process of redemption and are charges against the deposits for respective 5% redemption funds.

Commercial and Miscellaneous News

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

	APPLICATIONS TO ONGANIZE RECEIVED.
Dec.	1—The First National Bank of Whippary, N. J
Dec.	1—The First National Bank of Gig Harbor, Wash
Dec.	4—The First National Bank of Carlsbad, Calif. 25,000 Correspondent, A. Simpson, Carlsbad, Calif.
	CHARTER ISSUED.
Dec.	1—13011—The Citizens National Bank of Seward, Pa\$25,000 President, John G. Hill; Cashier, H. H. Thompson. Conversion, Seward Deposit Bank, Seward, Pa.
	VOLUNTARY LIQUIDATIONS.
Nov.	30—4106—The National Bank of Wahpeton, N. Dak\$50,000 Effective Nov. 18 1926. Liquidating Committee, Joseph Patterson, E. L. Patterson and L. V. Jurgens, Wahpeton, N. Dak. Succeeded by the National Bank in Wahpeton, N. Dak., No. 12875.
Dec	A. 267 The First National Bank of Albany N V 600 000

(26)—The First National Bank of Albany, N. Y. Effective Nov. 29 1926. Liquidating Agents, John A. Becker and B. Jermain Savage, Albany, N. Y. Succeeded by First Bank of Albany, N. Y.

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

By Wise, Hobbs & Arnold, Boston:

gitized for FRASER tp://fraser.stlouisfed.org/ By Adrian H. Muller & Sons, New York:

BONNECLESuborPA DATION PROVIDESuborSub

By Barnes & Lofland, Philadelphia:

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

The dividends announced this week are:

3005

\$ per sh. 15c.

DIVIDENDS.

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[VOL. 123.

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Name of Company.	Per Cent. H	When Payable.	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Railroads (Steam). Atch. Topeka & Santa Fe, pref Beech Creek (quar.) Detroit Hillsdale & S. W Little Schwijklill Nav. RR. & Coal	*21/2 H 50c. J 2 J *\$1 J	Feb. 1 Jan. 3 Jan. 5 Jan. 15	*Holders of rec. Dec. 31a *Holders of rec. Dec. 15a Holders of rec. Dec. 20a Hold rs of rec. Dec. 17	Miscellaneous (Continued). Amer. Cellulose & Chemical Mfg.—	31/2	Dec. 31 Jan. 3 Dec. 15	Holders of rec. Dec. *Holders of rec. Dec. Holders of rec. Dec.
New York & Harlem, com. and pref New York & Harlem, com. and pref	\$2.50 J	Jan. 3 Dec. 20 Jan. 3 Jan. 3 Jan. 1	Holders of rec. Dec. 9a *Holders of rec. Dec. 13 Holders of rec. Dec. 15a Holders of rec. Dec. 13a	Amer. Wholesale, pref. (quar.)	134	Jan. 3 Jan. 1 Jan. 4	Holders of rec. Dec. Holders of rec. Dec. Holders of coup. No.
Pittsb. & Ft. Wayne & Chic. com. (qu.)_ Preferred (quar.) Pittsb. McKeesp. & Yough (quar.)	134 J 134 J	Ian. 1 Ian. 4 Ian. 3	Holders of rec. Dec. 10a	Art Metal Construction (extra) Assoc. Laundries of Amer., cl. A pf. (qu.) Atlas Plywood (quar.) Belgo Canadian Paper, common (quar.)	*\$1	Jan. 10 Dec. 15 Jan. 15	*Holders of rec. Jan.
Renssalaer & Saratoga Providence & Worcester (quar.) Western Pacific, pref. (quar.)	*216 T	fan. 1 Dec. 31	Dec. 16 to Jan. 2 *Holders of rec. Dec. 8 *Holders of rec. Dec. 21	Bridgeport Machine, pref. (quar.)	134	Jan. 1 Jan. 1 Jan. 1	Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Dec.
Public Utilities.				BrunswBalke-Coll. Co., pref. (qu.) Butler (James) Grocery Co., pref. (ann.) Canton Company	*134 *6 *3	Jan. 1 Jan. 3 Dec. 31	Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Dec. *Holders of rec. Dec. *Holders of rec. Nov. *Holders of rec. Dec.
Mabama Power \$7 pref. (quar.) \$6 preferred (quar.) Amer. & Foreign Power, pref. (quar.). Amer. Gas & Elec., new no par com.(qu.)	\$1.75 J \$1.50 J \$1.75 J	an. 1 an. 1 an. 3	Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 16	Brown & Williamson Tobacco, com.(qu.) Preferred (quar.) BrunswBalke-Coll. Co., pref. (qu.) Butler (James) Grocery Co., pref. (ann.) Canton Company Extra Canada Iron Foundries, pref. Cellotex Company. common (quar.) Preferred (quar.)	4	Jan. 15	Holders of rec. Dec.
Common (payable in com. stock)	$\begin{pmatrix} (p) \\ (p) \\ J \\ J \end{pmatrix}$	an. 3 an. 3	Holders of rec. Dec. 14	Preferred (quar.) Central Aguirre Sugar (quar.) Cerro de Pasco Copper (extra)	*134 \$1.50 \$1	Dec. 30 Jan. 3 Dec. 23	*Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Dec.
No par value pref., unstamped (quar.) No par value pref., stamped (mthly.) saltimore Electric, preferred	50c F *\$1.25 J	reb. 1 reb. 1 an. 3	Holders of rec. Jan. 10 Holders of rec. Jan. 10 *Holders of rec. Dec. 15	Chandler-Cleveland Motor, pref. (qu.) Clty Ice & Fuel (quar.) Quarterly	*62½c *50c. *50c.	Jan. 2 Mar. 1 Jan. 1	*Holders of rec. Dec. : *Holders of rec. Feb. *Holders of rec. May
Singhamton Lt., Ht. & Pr., 6% pf. (qu.) Birmingham Electric Co., pref. (quar.) apital Trac., Washington, D. C. (qu.) arolina Power & Light \$7 pref. (quar.) & set matemed.	\$1.75 J	an. 3	Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 13 Holders of rec. Dec. 13	Cellotex Company, common (quar.) Preferred (quar.) Central Aguirre Sugar (quar.) Chandler-Cleveland Motor, pref. (qu.) Chandler-Cleveland Motor, pref. (qu.) Quarterly Quarterly Quarterly Cluett, Peabody & Co., pref. (quar.) Cresson Con. Gold Min. & Mill. (qu.) Crown Finance Coro. common.	*50e. *50e. 134	Sept. 1 Dec. 1 Jan. 3	*Holders of rec. Aug. *Holders of rec. Nov. Holders of rec. Dec.
Jentral States Elec Corn com (quar)	\$1.50 J	an. 3 an. 3 Dec. 31 Dec. 31	Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 10 Holders of rec. Dec. 10	Coresson Coon. Gold Min. & Mill. (qu.). Crown Finance Corp., common. Common (extra). Preferred (quar.). Stock dividend. Corno Mills (quar.). Cuban Tobacco, preferred. Davega, Inc. (quar.). Extra Devoe & Raynolds, class A & B (quar.).	*10c. *\$4 *\$6	Jan. 10 Jan. 4 Dec. 24	*Holders of rec. Dec. *Holders of rec. Dec. *Holders of rec. Dec. *Holders of rec. Dec.
Preferred (quar.) Shic., No. Shore & Milw., prior lien (qu.) Preferred (quar.) Micago Rapid Transit, prior pf. (mthly.) Prior preferred (monthly) Prior preferred (monthly) In .Newport & Cov.L. & Tr., com.(qu.) Preferred (quar.) Preferred (quar.)	*134 J: *112 J: *65c J:	an. 1 an. 1	*Holders of rec. Dec. 15 *Holders of rec. Dec. 15 *Holders of rec. Dec. 21	Century Electric (quar.) Stock dividend	1½ e10	Dec. 22 Dec. 22 Dec. 15	fillers of rec. Dec.
Prior preferred (monthly) Prior preferred (monthly) in Newport & Coy L & Tr. com (qu.)	*65c. F *65c. N 136 J	eb. 1 Iar. 1	#IIcldeng of noo Top 10	C. G. Spring & Bumper, pref. (quar.) Cuban Tobacco, preferred. Daveza, Inc. (quar.)	2 21/2 *25c		
in .Newport & Cov.L.& Tr., com.(qu.) Preferred (quar.)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	an. 1	Jan. 1 to Jan. 16 Holders of rec. Dec. 13 *Holders of rec. Dec. 15	Extra Devoe & Raynolds, class A & B (quar First & second preferred (quar.)	*25c. *60c. *\$1.75	Feb. 1 Jan. 1 Jan. 1	*Holders of rec. Jan. *Holders of rec. Dec. 2 *Holders of rec. Dec. 2
Preferred series B (quar.)*\$ Preferred series C (quar.) ontinental Gas & Elec., com. (quar.)	1 62 ½ \$1.75 Ja \$1.10 Ja	an. 3 an. 3 an. 3	Holders of rec. Dec. 15 *Holders of rec. Dec. 15 *Holders of rec. Dec. 15 Holders of rec. Dec. 11a Holders of rec. Dec. 11a Holders of rec. Dec. 11a Holders of rec. Dec. 11a	C. G. Spring & Builder, pref. (quar.) Cuban Tobacco, preferred Extra Devega, Inc. (quar.) First & second preferred (quar.) Dome Mines (quar.) Dome Mines (quar.) Dominion Stores, common (quar.) Douglas (W. L.) Shoe, pref. (quar.) First preferred (quar.) Second preferred (quar.) No par preferred (quar.) Electric Controller & Mfg., com. (qu.) Electric Controller & Mfg., com. (qu.) Electric Guarel (quar.)	*50c. *60c. 134	Jan. 20 Jan. 1 Jan. 1	*Holders of rec. Dec. 2 *Holders of rec. Dec. 1 Holders of rec. Dec. 1
6% participating pref. (quar.)		an. 3 an. 3 an. 3	Holders of rec. Dec. 11a Holders of rec. Dec. 11a Holders of rec. Dec. 11a	Dunham (J. H.) & Co., com. (quar.) First preferred (quar.) Second preferred (quar.)	*\$1.50 *11/2 *1/41	Jan. 1 Jan. 1 Jan. 1	*Holders of rec. Dec. 1 *Holders of rec. Dec. 1 *Holders of rec. Dec. 1
6% preferred (quar.) ontinental Passenger Ry., Phila enver Tramway Corp., pref. (quar.) tetroit Edison (uuar.)	\$3 \$1.25 2	an. 3 Dec. 30 an. 1 an. 15	Holders of rec. Dec. 11a Holders of rec. Nov. 30 Holders of rec. Dec. 15a Holders of rec. Dec. 20a	Eastern SS. Lines, 1st pref. (quar.) No par preferred (quar.) Electric Auro-Lite (quar.)	*134 8732c *\$1.50	Jan. 3 Jan. 15 Jan. 1	Holders of rec. Dec. 2 Holders of rec. Jan. *Holders of rec. Dec. 1 Holders of rec. Dec. 2 Dec. 21 to Jan.
enver Tramway Corp., pref. (quar.)- etroit Edicson (quar.)- uluth-Superior Traction, pref. (quar.)- ast Bay Water, pref. A (quar.)- Preferred B (quar.)- lectric Bond & Share, pref. (quar.)- lectric Bond & Share, pref. (quar.)-	$\begin{array}{cccc} 2 & J_{1} \\ 1 & J_{2} \\ *1 \frac{1}{2} & J_{2} \\ *1 \frac{1}{4} & J_{4} \end{array}$	an. 1	Holders of rec. Dec. 15 *Holders of rec. Dec. 31 *Holders of rec. Dec. 31	Endicott-Johnson Corn com (quar)	\$1 25	Dec. 31 Jan. 1	Holders of rec. Dec. 2 Dec. 21 to Jan. Holders of rec. Dec. 2 Holders of rec. Dec. 1
lectric Light & Power of Abington &		eb. 1 an. 15	Holders of rec. Jan. 15 Holders of rec. Dec. 15	Evans (E. S.) Corp. (quar.)	75c.	an. 1	Holders of rec. Dec. 1 Holders of rec. Dec. 2
Rockland (quar.)	50c. L1	an. 3 an. 3 an. 1	Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 20			an. 2 Jan. 3 Dec. 27	*Holders of rec. Dec. 1 *Holders of rec. Dec. 1 Holders of rec. Dec. Dec. 8 to Dec. 2
imira water, Light & RR., 1st pf. (qu.) 5% second preferred (quar.) mpire Gas & Fuel, 8% pref. (monthly)*	1% D 1% D 66 2-3c Ja	Dec. 31 Dec. 31 an. 3	Holders of rec. Dec. 16 Holders of rec. Dec. 16 *Holders of rec. Dec. 15	Extra General Amer. Tank Car., common Preferred (quar.)	2 1 *\$1.50 J *134 J	Dec. 27 an. 1 an. 1	Dec. 8 to Dec. 2 *Holders of rec. Dec. 1 *Holders of rec. Dec. 1
lorida Power & Light, pref. (quar.)	134 JE	an. 1 an. 1 an. 15	Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 27	General Baking, class A (quar.) Preferred (quar.) Glen Alden Coal (quar.)	\$1.25 \$2 \$2.50	an. 1 Dec. 18 Dec. 20	Holders of rec. Dec. 1 Holders of rec. Dec. *Holders of rec. Dec. 1
Extra lee. Public Service, 7% pref. (quar.). Imira Water, Light & RR., 1st pf. (qu.) 5% second preferred (quar.). mpire Gas & Fuel, 8% pref. (monthly)* 7% preferred (monthly). Iorida Power & Light, pref. (quar.) ansas Electric Power, 7% pref. (qu.). ansas Electric Power, 7% pref. (qu.). Preferred (quar.). Ong Island Lighting, com. (quar.) Preferred (quar.) Preferred (quar.) 6 preterred (quar.) 86 preterred (quar.)	11/4 Ja 11/4 Ja 11/2 Ja	an. 3 an. 3 an. 1	Holders of rec. Dec. 19 Holders of rec. Dec. 20 Holders of rec. Dec. 10 Holders of rec. Dec. 21	Feltman & Curme Shoe St., A com. (qu.) Garfield Safe Deposit Co	194 *75c. 1 *134 J	an. 2 Dec. 31 an. 1	*Holders of rec. Dec. 1 *Holders of rec. Dec. 1 *Holders of rec. Dec. 1 Holders of rec. Dec. 1
Preferred (quar.) Preferred (quar.) Preferred (quar.) Etropolitan Edison, \$7 pref. (quar.) \$6 preferred (quar.) [diland Utilities, pref. A (quar.)]	134 Ja \$1.75 Ja \$1.50 Ja	an. 1 an. 1 an. 1	Holders of rec. Dec. 21 Holders of rec. Dec. 15 Holders of rec. Dec. 15	Greenan Bakerles, common (quar.) Preferred (quar.) Group No. 1 Oil Corp	*25c. J *1¾ J \$7.50 J	an. 2 an. 2 an. 25	*Holders of rec. Dec. 1 *Holders of rec. Dec. 1 Holders of rec. Dec. 2
Prior lien stock (quar.)	1% J8 1% J8 1% J8	an. 6 an. 6 an. 1	Holders of rec. Dec. 22 Holders of rec. Dec. 22 Holders of rec. Dec. 20	Gulf Oll Corp. (quar.) Harris Automatic Press, com. (quar.) Preferred (quar.)	*37 ½ c J 75c. J *\$1.75 J	an. 1 an. 1 an. 1	*Holders of rec. Dec. 2 Holders of rec. Dec. 1 *Holders of rec. Dec. 2
ew Jersey Power & Light, \$6 pref. (qu.)	\$ 1.50 Ja	an. 3°	*Holders of rec. Dec. 18 Holders of rec. Dec. 20a Holders of rec. Dec. 15	Harris Automatic Press, com. (quar.) Preferred (quar.). Hathaway Baking, Inc., pf. class A (qu.) Hercules Powder, com. (quar.) Extra (quar.) Hexter-Diehl Bakers Corp., pref		an. 15 Dec. 24 Dec. 24	Holders of rec. Dec. 3 Holders of rec. Dec. 1 Holders of rec. Dec. 1
ewport News & Hampton Ry. Gas & Electric Co., com. (quar.) Preferred (quar.) ew York Central Elec. Corp., pf. (qu.)	*11/ Ja	an. 1	*Dec. 16 to Jan. 2 *Dec. 16 to Jan. 2	Hillerest Collieries com. (quar.)	116 1	an. 15 an. 15	Holders of rec. Dec. 3 Holders of rec. Dec. 3
agara Falls Power, pref. (quar.)	43%4c. Ja *\$1.75 Ja	an. 15 an. 15 an. 14	Holders of rec. Dec. 21 Holders of rec. Dec. 31 Holders of rec. Dec. 15	Preferred (quar.) Hollinger Consol. Gold Mines Homestake Mining (monthly) Humble Oll & Refining (quar.) Extra	50c. 1 *30c. J	Dec. 27	Holders of rec. Dec. 1 Holders of rec. Dec. 2 Holders of rec. Dec. 1 Holders of rec. Dec. 1
6% preferred (semi-annual)	3 Ja 11/2 Ja	$\frac{1}{1}$ $\frac{1}{1}$	Holders of rec. Dec. 15 Holders of rec. Dec. 21 Holders of rec. Dec. 22	Hydraulic Press Brick, pref. (quar.)	1½ J \$1 J	an. 3	Holders of rec. Dec. 1 Holders of rec. Dec. 2 Holders of rec. Dec. 2 Holders of rec. Dec. 2
hio River Edison, 7% pref. (quar.) ann Central Light & Power, \$5 pf. (qu.) ennsylvania Pow. & Light, \$7 pf. (qu.) \$6 preferred (quar.)	\$1.25 Ja \$1.75 Ja \$1.50 Ja 25c. D	in. 1 in. 3	Holders of rec. Dec. 15a Holders of rec. Dec. 15 Holders of rec. Dec. 15	Indiana Pipe Line Industrial Acceptance Corp., com. (qu.) First preferred (quar.)	\$1 I 50c. J	reb. 15 an. 2 an. 2	Holders of rec. Jan. 2 Holders of rec. Dec. 1 Holders of rec. Dec. 1
ttsburgh Oll & Gas (quar.) rrtland Electric Power, first pref. (qu.) Prior preference (quar.) prior Rico Ry. (quar.)	11/2 Ja 13/2 Ja	nn. 1 nn. 1	Holders of rec. Dec. 1 Holders of rec. Dec. 15 Holders of rec. Dec. 15	Second preferred (quar.) Second preferred (extra) Industrial Finance Corp., deb. stk. (qu.).	50c. J	eb. 1.	Holders of rec. Dec. 1 Holders of rec. Dec. 1 Holders of rec. Jan. 2
eading Traction uthwestern Bell Telephone, pref. (qu.) pringfield Ry. & Light, pref. (quar.)	*75c. Ja	nn. 1	Holders of rec. Dec. 31 *Holders of rec. Dec. 16 Holders of rec. Dec. 20		11/2 H	eb. 1	Holders of rec. Jan. 2 Holders of rec. Jan. 2 Holders of rec. Dec. 1
bledo-Edison Co., prior pref. (quar.) win City Rapid Transit, com. (quar.) Preferred (quar.)	2 Ja 14 D	un. 1 ec. 31	Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 15	International Shoe, pref. (monthly)	50c. I ¹ / ₂ J *2 J *3 J	an. 2 an. 3	Holders of rec. Dec. 1 Holders of r3c. Dec. 1 Holders of r3c. Dec. 1 Holders of rec. Dec. 1
nion Traction, Philadelphia	\$1.50 Ja \$1 D	n. 1 ec. 10	Holders of rec. Dec. 9 Holders of rec. Dec. 7 Holders of rec. Dec. 10	Johns Manville, Inc* Jordan Motor Car, pref. (quar.)* Kaufman Dept. Stores, common (quar.)	\$18 I	Dec. 13	Holders of rec. Dec. 1. Holders of rec. Dec. 1 Holders of rec. Dec. 1 Holders of rec. Jap. 2
ah Power & Light, pref. (quar.) ash. Water Power, Spokane, com.(qu.) estern Power Corp., pref. (quar.)	2 1¾ Ja	in. 15	Holders of rec. Dec. 24 Holders of rec. Dec. 31	King Philip Mills (quar.) Extra Kresge Department Store, pref. (quar.)	*1 ½ J 10 I *2 J	an. 3 * Dec. 22 * an. 3 *	Holders of rec. Jan. 2 Holders of rec. Dec. 1 Holders of rec. Dec. 1 Holders of rec. Dec. 1 Holders of rec. Jan. 3 Holders of rec. Jan. 3
Banks. nerica, Bank of (quar.)	*3 Ja	in. 3*	Holders of rec. Dec. 21 Holders of rec. Dec. 15	Quarterly			
nerica, Bank of (quar.) mmercial Exchange (quar.) banon National anhattan Co., Bank of the (quar.) utual (quar.) Extra	*3 De \$2 Ja *3 La	ec. $20 * 1$	Holders of rec. Dec. 15 Holders of rec. Jan. 3 Holders of rec. Dec. 17a Holders of rec. Dec. 23	Lawyers Title & Guaranty Co. (quar.) Libby-Owens Sheet Glass (extra) * Loew's (Marcus) Theatres, Ltd., pref Long Island Safe Deposit	21/2 J \$1 J 31/2 J	an. 3 an. 15 an. 15	Holders of rec. Dec. 2 Holders of rec. Dec. 1 Holders of rec. Jan. Holders of rec. Dec. 3 Holders of rec. Dec. 2
Extra ational City (quar.)		n. 2* n. 2* n. 1 n. 1	Holders of rec. Dec. 23 Holders of rec. Dec. 23 Holders of rec. Dec. 17 Holders of rec. Dec. 17	Second preferred (quar.)	*13/ J	an. 1 *	Holders of rec. Dec. 1
Trust Companies		in. 3*	Holders of rec. Dec. 17 Holders of rec. Dec. 17	Mack Trucks, Inc., com. (quar.) * First and second preferred (quar.) Manhattan Electrical Supply (quar.)	\$1.50 E *1¾ E \$1.25 I	ec. 31 *	Holders of rec. Dec. 2 Holders of rec. Dec. 1 Holders of rec. Dec. 1 Holders of rec. Dec. 2
ankers (quar.)	5 Ja 2½ Ja 4 Ja	n. 2	Holders of rec. Dec. 15 Holders of rec. Dec. 20 Holders of rec. Dec. 20	Margav Oil (quar)	1% J	an. 10	Holders of rec. Dec. 2 Holders of rec.Dec. 16 Holders of rec. Dec. 2 Holders of rec. Jan.
' Fire Insurance.	. – I		Holders of rec. Dec. 15	Medart (Fred) Mfg., pref. (quar.)	\$1.25 D	Dec. 31 *	Holders of rec. Dec. 1 Holders of rec. Dec. 1 Holders of rec. Dec. 2
Miscellaneous.				Midland Steel Products, com. (quar.) Common (extra) Preferred (quar.) Preferred (extra) Mill Factors Corp. (quar.) Forte	\$1 49c. Ji *2 Ji	an. 1 an. 1 an. $1*$	Holders of rec. Dec. 1 Holders of rec. Dec. 1 Holders of rec. Dec. 1
lams Royalty (quar.)	*50c. Jai *25c. De *1¾ De	n. 1 * ec. 31 * ec. 31 *	Holders of rec. Dec. 17 Holders of rec. Dec. 16 Holders of rec. Dec. 16	Preferred (extra) Mill Factors Corp. (quar.)	*1 J 1½ J ½ J \$1.25 J	an. 1*	Holders of rec. Dec. 1 Holders of rec. Dec. 20 Holders of rec. Dec. 20
r Reduction (quar.) ner. Cyanamid, common (quar.) Common (extra)	\$1.25 Jan 1 Jan 14 Jan 20	n. 15 n. 3 n. 3	Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 15	Proformed A and B (quar.) *	\$1.25 J 75c. J *13/ J	an. $3 * 3 * 3 * 3 * 3 * 3 * 3 * 3 * 3 * 3 $	Holders of rec. Dec. 1 Holders of rec. Dec. 2 Holders of rec. Dec. 2
Common A & B (quar.)	10c. Ja	n. 3	Holders of rec. Dec. 15 Holders of rec. Dec. 15	Nat. Dept. Stores, 1st pref. (quar.) Second preferred (quar.) Nat. Fabric & Finishing, pref. (quar.)	*134 F	eb. 1 * far. 1 *	Holders of rec. Jan. 1 Holders of rec. Feb. 1 Holders of rec. Dec. 16

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Balancian construction 2 Jan. Junders of res. Dec. 15 Satisfield Tras, eminon (nur.)	s Closed. Inclusive.	Books Days		When Payable.	Per Cent.	Name of Company.	Books Closed. Days Inclusive	When Payable.	Per Cent.	Name of Company.
ataming the constraint $P_{\rm ex}$ constrain				2000		Railroads (Steam) (Concluded).				
Quarterly Does Apr. 1 Holders of res. Mar. 70 Public Wirking, cont. (curs.) 15 Jan. 18 Holders of res. Mar. 70 Stock dividend. 41 Auty Holders of res. June 20 Stock dividend. 14 Jan. 18 Holders of res. June 20 Stock dividend. 14 Jan. 18 Holders of res. June 20 Stock dividend. 14 Jan. 18 Holders of res. June 20 Stock dividend. 14 Jan. 18 Holders of res. June 20 Stock dividend. 14 Jan. 18 Holders of res. June 20 Stock dividend. 14 Jan. 18 Holders of res. June 20 Stock dividend. 14 Jan. 18 Holders of res. June 20 14 Jan. 18 Holders of res. June 20 Jan. 18 Holders of res. June 20 Jan. 18 Jan. 18 Holders of res. June 20 Jan. 18	f rec. Dec.	Holders of	5	Jan. 15		Northern Central	Holders of rec. Dec. 15	Jan. 1	2	
Quarter by Part 1 Holders of res. Mar. 17 Part 1 Holders of res. Mar. 19 Stock dividend. 21 Jan. 18 Holders of res. June 20 Jan. 18 Holders of res. June 20 Stock dividend. 21 Jan. 18 Holders of res. June 20 Jan. 18 Holders of res. June 20 Stock dividend. 21 Jan. 18 Holders of res. Dec. 18 Jan. 18 Holders of res. Dec. 18 Stock dividend. 41 Oct. 18 Jan. 18 Holders of res. Dec. 18 Jan. 18 Holders of res. Dec. 18 Stock dividend. 41 Oct. 18 Jan. 18 Holders of res. Dec. 14 Jan. 18 Holders of res. Dec. 14 Jan. 18 Holders of res. Dec. 15 Jan. 18 Holders of res. Dec. 14 Jan. 18 Holders of res. Dec. 15 Jan. 18 Jan. 18 Holders of res. De	f rec. Dec.	Holders of	3	Jan. 3	116	Did Colony (quar.)	*Holders of rec. Dec. 15		*\$1	ational Tea, common (quar.)
Gunterby Book Apr. 1 Holders of rec. Mus. 7 Print & Weilly Urglas, con. (equ) 15 Jan. 18 Holders of rec. Mus. 7 Stock dividend. 1 Jan. 10 Holders of rec. June 70 Stock dividend. 1 Jan. 10 Holders of rec. June 70 Stock dividend. 1 Jan. 10 Holders of rec. Ser. 10 Predered (gar.) 1 Jan. 10 Holders of rec. Ser. 10 Stock dividend. 1 Jan. 10 Holders of rec. Dec. 10 Jan. 10 Holders of rec. Dec. 10 Jan. 10 Holders of rec. Dec. 10 Jan. 11 Jan. 10 Jan. 10 Jan. 10 Jan. 10 Jan. 10 Jan. 11	f rec. Jan.	Holders of	1 :	Feb. 1	114	Prior preference (quar.)		Jan. 2	30c.	elson (Herman) Corp. (quar.)
remain Cushion True, d. A. & B (u_1) . $1 + j$ Jan. 1 Holders of rec. Dec. 13 Profiles Pactering (Juga)	f rec. Jan.	Holders of	1	Feb. 1		Preferred (quar.)	Holders of rec. Mar. 17		30c.	Stock dividend
remain Cumbion Tirre, el. A & B (m_2) . $1 + j$ Jan. 1 Holders of rec. Dec. 15 Public Utilitizes recursion for the served part of the served p	f rec. Dec.	Holders of	1	Jan. 31	1%	Pitts. & West Virginia, com. (quar.)	Holders of rec. Mar. 17		e1	Stock dividend
remain Cumbion Tirre, el. A & B (m_2) . $1 + j$ Jan. 1 Holders of rec. Dec. 15 Public Utilitizes recursion for the served part of the served p	f rec. Dec.	Holders of	1		134	Reading Company, second pref. (quar.) -	Holders of rec. June 20	July 1	30c.	Quarterly
remain Cushion True, d. A. & B (u_1) . $1 + j$ Jan. 1 Holders of rec. Dec. 13 Profiles Pactering (Juga)	f rec. Jan.	Holders of	1		115	Preferred (quar.)	Holders of rec. June 20		el	Stock dividend
remain Cushion True, d. A. & B (u_1) . $1 + j$ Jan. 1 Holders of rec. Dec. 13 Profiles Pactering (Juga)	f rec. Apr.	Holders of	12	May di	11/2	Preferred (quar.)	Holders of rec. Sept. 19		30C.	Quarterly
remain Cumbion Tirre, el. A & B (m_2) . $1 + j$ Jan. 1 Holders of rec. Dec. 15 Public Utilitizes recursion for the served part of the served p	f rec. July	Holders of	1	Aug.	11/2	Preferred (quar.)	*Holders of rec. Dec. 31	Jan. 20	*15c.	inissing Mines (quar.)
remain Cumbion Tire, d. A & B (q_{11}), 1_{12}^{12} Jan. 1 Holders of rec. Dec. 13 Public Utilitizes rec. Union Pacific, Common (q_{11}), 1_{12}^{12} Jan. 2 Holders of rec. Dec. 15 Public Utilitizes rec. Union Pacific, Common (q_{11}), 1_{12}^{12} Jan. 3 Holders of rec. Dec. 15 Public Utilitizes rec. Union Pacific, Common (q_{11}), 1_{12}^{12} Jan. 3 Holders of rec. Dec. 15 Public Utilitizes rec. Union Pacific, Common (q_{11}), 1_{12}^{12} Jan. 3 Holders of rec. Dec. 10 Pacific Pacific Pacific Common (q_{12}), 1_{12}^{12} Jan. 3 Holders of rec. Dec. 10 Pacific Pacific Pacific Common (q_{12}), 1_{12}^{12} Jan. 3 Holders of rec. Dec. 10 Pacific Pacific Pacific Common (q_{12}), q_{12}^{12} Jan. 3 Holders of rec. Dec. 10 Pacific Pacific Pacific Common (q_{12}), q_{12}^{12} Jan. 3 Holders of rec. Dec. 10 Pacific Pacific Pacific Common (q_{12}), q_{12}^{12} Jan. 3 Holders of rec. Dec. 15 Pacific Pacific Pacific Common (q_{12}), q_{12}^{12} Jan. 3 Holders of rec. Dec. 15 Pacific Pacific Pacific Common (q_{12}), q_{12}^{12} Jan. 3 Holders of rec. Dec. 15 Pacific Pacific Pacific Common (q_{12}), q_{12}^{12} Jan. 3 Holders of rec. Dec. 15 Pacific Pacific Pacific Common (q_{12}), q_{12}^{12} Jan. 3 Holders of rec. Dec. 15 Pacific Pacific Pacific Common (q_{12}), q_{13}^{12} Jan. 3 Holders of rec. Dec. 15 Pacific Pacific Common (q_{12}), q_{13}^{12} Jan. 3 Holders of rec. Dec. 15 Pacific Pacific Common (q_{12}), q_{13}^{12} Jan. 3 Holders of rec. Dec. 15 Pacific Pacific Common (q_{12}), q_{14}^{12} Jan. 1 Holders of rec. Dec. 16 Pacific Pacific Common (q_{12}), q_{14}^{12} Jan. 1 Holders of rec. Dec. 16 Pacific Pacific Common (q_{12}), q_{14}^{12} Jan. 1 Holders of rec. Dec. 16 Pacific Pacific Common (q_{12}), q_{14}^{12} Jan. 1 Holders of rec. Dec. 16 Pacific Pacific Common (q_{12}), q_{14}^{12} Jan. 1 Holders of rec. Dec. 16 Pacific Pacific Pa	f rec. Dec.	Holders of	1	Dec 3	1/2	Preferred (quar.)	*Holders of rec. Dec. 20	Jan. 1	*13/4	orwalk Tire & Rubber, pref. (quar.)
American Brouthers Co., partic. pref. American American Public Service, pref. (part.) American Public Service, pref. (part.) Tiddeers of rec. Nov. 20 American American Public Service, pref. (part.) St. 75 Jan. St. 1000000000000000000000000000000000000	f rec. Nov.	Holders of	3	Jan.	116	St. Louis Southwestern, prei, (quar.)	*Holders of rec. Dec. 18			unnally Co
American Brouthers Co., partic. pref. American American Public Service, pref. (part.) American Public Service, pref. (part.) Tiddeers of rec. Nov. 20 American American Public Service, pref. (part.) St. 75 Jan. St. 1000000000000000000000000000000000000	of rec. Dec.	Holders of	3	Jan.	235	Union Pacific, common (quar.)	Holders of rec. Dec. 18		1 1/2	verman Cushion Tire, cl. A & B (qu.)]
ab.dof. Col., no., prefered, app. 14, jan. ab.dof. Sol. ab.dof. Sol.<				1.1			Holders of rec. Dec. 15		400.	rington Brothers Co. partic, pref
ab.dof. Col., no., prefered, app. 14, jan. ab.dof. Sol. ab.dof. Sol.<				1.110.00		Public Utilities.	*Holders of rec. Dec. 15	Jan. 2	*15c.	rk-Utah Consolidated Mines (qu.)
las Greenstein Co., Inc., preferred, \$3.60 Jan. 1 Holders of rec. Dec. 13 Preferred (quar)	f rec. Dec.	Holders of	3	Jan.	184	American Bublic Service pref (quar)	Holders of rec. Nov. 20	Dec. 1	50.	abody Coal, common
manuey (J. C.), L. M. Level, Guar.)			3	Jan.	\$1.78	Amer Pub Util partic, pref. (quar.)	Holders of rec. Nov. 20		58c.	Preferred
Affect Work Huner, port (mar.)\$1,3Duce all *Holders of rec. Dec. 17First preferred (mur.)\$1,4Duce all *Holders of rec. Nov. 30American Addition (mur.)30c. Dec. 18Holders of rec. Nov. 30American Addition (mur.)12c. Jan. 1Holders of rec. Dec. 10American Addition (mur.)30c. Dec. 18Holders of rec. Dec. 10American Addition (mur.)12c. Jan. 1Holders of rec. Dec. 10American Addition (mur.)*13cJan. 2Holders of rec. Dec. 10The formal seties prefered (mur.)12f. Dec. 31Holders of rec. Dec. 10American Addition (mur.)*13cJan. 2Holders of rec. Dec. 15Ball Telephone of Canada (mur.)12f. Jan. 1Holders of rec. Dec. 15Bell Telephone of Canada (mur.)*13cJan. 2Holders of rec. Dec. 15Bell Telephone of Canada (mur.)14f. Jan. 1Holders of rec. Dec. 15Bell Telephone of Canada (mur.)*2Jan. 3Holders of rec. Dec. 15Bell Telephone of Canada (mur.)14f. Jan. 1Head Star (mur.)*2Jan. 3Holders of rec. Dec. 16Freidred (mur.)14f. Jan. 15Head Star (mur.)*2Jan. 3Holders of rec. Dec. 16Freidred (mur.)14f. Jan. 15Head Star (mur.)*2Jan. 2Holders of rec. Dec. 16Freidred (mur.)14f. Jan. 15Holders of rec. Dec. 16Freidred (mur.)*1.4Jan. 16Holders of rec. Dec. 16Freidred (mur.)*2Jan. 2Holders of rec. Dec. 16Freidred (mur.)*1.4Holders of rec. Dec. 16Freidred (mur.)	of rec. Dec.	Holders of	3	Jan.	\$1.75	Prior preferred (quar.)	Holders of rec. Dec. 29	Jan. J	\$3.50	elz-Greenstein Co., Inc., preierred
$ \begin{array}{c} 1.6 \\ 1.7 $	of rec. Nov.	Holders of	31	Dec. 3	30c.	Amer.SuperpowerCorp., com.A&B (qu.)	Holders of rec. Dec. 11	Jan 1	750	at Milk Co. com. (quar.)
att & Wilter, pref. $(quar)$	of rec. Nov.	Holders of	31	Dec. 3	n500.	Com. A & B (in partic. pref. stock)	Holders of rec. Dec. 11	Jan. 1		
Preferred (acci, accum, (us))	of rec. Dec.	Holders of	15	Jan 1	214	First preferred (quar.)	*Holders of rec. Dec. 17	Dec. 31	*11/2	att & Whitney, pref. (quar.)
	of rec. Mar.	Holders of	15	Apr. 1	21	American reley. & releg. (quar.)	*Holders of rec. Dec. 17	Dec. 31	*h3	Preferred (acct. accum. divs.)
	of rec. Dec.	Holders o	1	Jan.	12c.	Arkansas Natural Gas (quar.)	Holders of reg. Doc. 15	Dec. 1	50C.	re Gold Mfg., Ltd. (Canada)
$ \begin{aligned} & \textbf{a}(\textbf{raber}) & \textbf{c}(\textbf{c}, \textbf{s}) & \textbf{ref}(\textbf{q}(\textbf{u}, \textbf{s}), \textbf{s}) & \textbf{ref}(\textbf{s}) & ref$	of rec. Nov.	Holders of	311	Dec 3	y87 1/20	Associated Gas & Elec., orig. pref. (qu.) _	Holders of rec. Dec. 15	Jan S	100	ece Eulding Machine (quar.)
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	of rec. Nov.	Holders o	31	Dec. 3	y121/20	Original series preferred (extra)	*Holders of rec. Dec. 20	Jan. 2	*134	is (Robert) & Co., 1st pref. (quar.)
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	of rec. Dec.	Holders o	1	Jan.	136	\$7 dividend series preferred (quar.)		Jan.	*134	Mig., pref. (quar.)
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	of rec. Dec.	Holders o	i	Jan.	116	Bangor Hydro-Elec. Co., 7% prot. (qu.)	*Holders of rec. Dec. 15		*20c.	o Motor Car (quar.)
	of rec. Dec.	Holders o	15	Jan. 1	2	Bell Telephone of Canada (quar.)	*Holders of rec. Dec. 15		-200.	EXURA
	of rec. Dec.	Holders o	15		. 1%	Bell Telep. of Penna., 6 1/2 % pref. (quar.)	Holders of rec. Dec. 15	Jan.	750	ce-Stix Dry Gds., 1st & 2d pl. (du.)
	of rec. Dec.	Holders o	3		11/2	Boston Elevated Ry., common (quar.)	*Holders of rec. Dec. 15	Dec. 3	*2	wal Baking Powder, com, (quar.)
Preferred (quar)	of rec. Dec.				4	First preferred	*Holders of rec. Dec. 15	Dec. 3	*2	Common (extra)
Extra	of rec. Dec.	*Holders o	1 1		*146	Preferred	*Holders of rec. Dec. 15	Dec. 3	*11/2	Preferred (quar.)
Extra	of rec. Dec.	Holders o	15		116	Brazilian Irac., L. & F., biel. (duit)-	*Holders of rec. Dec. 31	Jan. 1	*\$1	fety Cable (quar.)
$ \begin{array}{c} \label{eq:product} \text{Baking, pref. (quar.)} & \begin{tabular}{lllllllllllllllllllllllllllllllllll$	of rec. Apr.	Holders o	15'	Apr. 1	136	Preferred series A (quar.)	*Holders of rec. Dec. 11	Dec. 2	*2	fety Car Heating & Ltg. (quar.)
$ \begin{array}{c} \label{eq:product} \text{Baking, pref. (quar.)} & \begin{tabular}{lllllllllllllllllllllllllllllllllll$	of rec. Dec.	Holders o	3]		1 \$1	Brooklyn Union Gas (quar.)	Holders of rec. Dec. 11	Lian 2	\$2	foway Stores Inc. com. (No. 1)
$ \begin{array}{c} \label{eq:product} \text{Baking, pref. (quar.)} & \begin{tabular}{lllllllllllllllllllllllllllllllllll$	of rec. Dec.	Holders o	15	Feb.	\$1.50	Central & Southwest Utilities, com	2 Holders of rec. Dec. 20	Jan.	1 134	Preferred (quar.)
$ \begin{array}{c} \label{eq:product} \text{Baking, pref. (quar.)} & \begin{tabular}{lllllllllllllllllllllllllllllllllll$	of rec. Jan.	Holders o	10	5 Feb. 1	\$1.7	Prior lien (qu tr.)	Holders of rec Dec 15a	Dec. 3	3/2	. L. Rocky Mt. & Pac. Co., com. (qu.
$ \begin{array}{c} \label{eq:product} \text{Baking, pref. (quar.)} & \begin{tabular}{lllllllllllllllllllllllllllllllllll$	to Dec.	Dec. 18	29	Dec. 2	116	Preferred (quar.)	Holders of rec. Dec. 15a	Dec. 3	11/4	Preferred (quar.)
$ \begin{array}{c} \mbox{uthern Baking, Pret. (quar.).} & \mbox{scale} Jan. 3 Holders of rec. Dec. 10 Holders of rec. Dec. 10 Holders of rec. Dec. 20 Jan. 1 Holders of rec. Dec. 20 Jan. 3 Holders of rec. Dec. 21 Jan. 3 Holders of rec. Dec. 24 Jan. 3 Holders of rec. Dec. 25 Jan. 2 Holders of rec. Dec. 15 Jan. 2 Holders of rec. Dec. 16 Jan. 2 Holders of rec. Dec. 17 Jan. 3 Holders of rec. Dec. 17 Jan. 1 Jan. 3 Holders of rec. Dec. 17 Jan. 1 Jan. 3 Holders of rec. Dec. 17 Jan. 1 Jan. 2 Holders of rec. Dec. 17 Jan. 1 Jan. 2 Holders of rec. Dec. 17 Jan. 1 Jan. 2 Holders of rec. Jan. 1 Jan. 2 Holders of rec. Jan. 1 Jan. 2 Holders of rec. Jan. 1 Jan. 3 Holders of rec. Jan. 1 Jan. 3 Holders of rec. Dec. 17 Jan. 1 Jan. 3 Holders of rec. Dec. 17 Jan. 3 Holders of rec. Jan. 1 Jan. 3 Holders of rec. Jan. 3 Holders of rec. Jan. 3 Hol$	of rec. Dec.	Holders o	3	c Jan.	62 1/2	Consol G E L & P. Balt., com, (qu.	Holders of rec. Dec. 10	Dec. 3	*21/2	nger Manufacturing (quar.)
$ \begin{array}{c} \mbox{ragueselis} Corp. part. A size, (quar.) = 12 (quar.) = 13 (quar.) = 1$	of rec. Dec.	Holders o	3	Jan.	2	Preferred, class A (quar.)	Holders of rec. Dec. 10	Lec. a	\$2	uthorn Baking prof (quar)
$ \begin{array}{c} \mbox{raguescells} Corp., part. A size, (quar.) =	of rec. Dec.	Holders of	3	Jan.	1%	Preferred, class B (quar.)	5 Holders of rec. Dec. 10	Dec. 1	75c.	uthern Acid (quar.)
$ \begin{array}{c} \mbox{raguescells} Corp., part. A size, (quar.) =	of rec. Dec.				1 1/8	Preferred, class C (quar.)	1 *Holders of rec. Dec. 20	Jan.	*2	licer Mfg., pref. (quar.)
$ \begin{array}{c} 1420 \ \text{dur}, 216 \ \text$	of rec. Nov	Holders of	15	5 Dec. 1	\$1.2	Consolidated Cas of N V com (011)	1 *Holders of rec. Dec. 20	c Jan.	*6232	rague-Sells Corp., part. A stk. (qu.)_
$ \begin{array}{c} 1.65 \\ \mbox{ preferred (quar)} \\ \mbox $	of rec. Dec.	Holders of	1	. Feb.	87 360	Preferred (quar.)	3 *Holders of rec. Dec. 24	Jan.	*8	andard Coupler, pref. (annual)
 Toole (5), & Co., Inf. (Quar.)	of rec. Dec.	Holders o	2	Jan.	1 13	Consumers Power, 6.6% pref. (monthly	2 Holders of rec. Dec. 15	Jan	\$1 25	one (H, Ω) & Co. com. (quar.)
$ \begin{array}{c} \begin{tabular}{lllllllllllllllllllllllllllllllllll$	of rec. Dec.	Holders of	2		1.65	6.6% preferred (quar.)	2 Holders of rec. Dec. 15	Jan.	_ 110	Common (payable in com. stock)
$ \begin{array}{c} \begin{tabular}{lllllllllllllllllllllllllllllllllll$	of rec. Dec.	Holders (20		500	7% preferred (quar.)	2 Holders of rec. Dec. 15	Jan.	- 134	Preferred (quar.)
$ \begin{array}{c} \begin{tabular}{lllllllllllllllllllllllllllllllllll$	of rec. Dec.	Holders	2	Jan.	550	6.60 preferred (montaly)	1 Holders of rec. Nov. 15	Dec.	- 25c.	romberg-Carlson Telep. Mfg. (quar.)
8. Bobbin & Shuttle, pref. (quar.).*1%Dec. 31 *Holders of rec. Dec. 8Fall River Electric Light (quar.)	of rec. Dec	*Holders	15	Jan.) *15%	Diamond State Telephone, pref. (quar.	8 Holders of rec. Dec. 15	Dec. 2	1 150	roock (S.) & Co., Inc. (quar.)
8. Bobbin & Shuttle, pref. (quar.).*1%Dec. 31 *Holders of rec. Dec. 8Fall River Electric Light (quar.)	of rec. Dec.	5 *Holders	15	Jan.) *1%	Dominion Power & Transport'n, pf. (du.	5 Holders of rec. Dec. 15a	Jan. 2	200	exon Oil & Land (quar.)
8. Bobbin & Shuttle, pref. (quar.)*13/2Dec. 31 *Holders of rec. Dec. 8Fall River Electric Light (quar.)	of rec. Nov			Dec.	- 1%	Duquesne Light Co., 1st pref. (quar.)	1 Dec. 21 to Jan. 2	Jan.	- 15c.	mken-Detroit Axle, com. (quar.)
8. Bobbin & Shuttle, pref. (quar.)*13/2Dec. 31 *Holders of rec. Dec. 8Fall River Electric Light (quar.)	of rec. Dec		10	Jan	1 134	East Kootenay Power, pref. (quar.)	1 Dec. 21 to Jan. 2	Jan.	- 5c.	Common (extra)
8. Bobbin & Shuttle, pref. (quar.)*13/2Dec. 31 *Holders of rec. Dec. 8Fall River Electric Light (quar.)	fo rec. Dec	Holders	3	5 Jan.	SI SI	Electric Power & Light first pref. (quar	3 Holders of rec. Dec. 17	Jan.	- 75c.	orrington Company (quar.)
8. Bobbin & Shuttle, pref. (quar.)*13/2Dec. 31 *Holders of rec. Dec. 8Fall River Electric Light (quar.)					1	Allotment certificates for commo	Holders of rec. Dec. 17	o Jan.	- \$1.2	nited Drug 1st pref (quer)
8. Bobbin & Shuttle, pref. (quar.)*13/2Dec. 31 *Holders of rec. Dec. 8Fall River Electric Light (quar.)	of rec. Dec	Holders	3	5 Jan.	\$1.7	and preferred f. p. (quar.)	5 *Holders of rec. Dec. 14	c Jan	*624	nited Shoe Machinery, com, (quar.)
8. Bobbin & Shuttle, pref. (quar.)*13/2Dec. 31 *Holders of rec. Dec. 8Fall River Electric Light (quar.)				Jan.) 70c.	Allot. ctfs. for com. & pf. 40% pd.(qu	5 *Holders of rec. Dec. 14	c Jan.	- *37 1/	Preferred (quar.)
8. Bobbin & Shuttle, pref. (quar.).*1%Dec. 31 *Holders of rec. Dec. 8Fall River Electric Light (quar.)	of rec. Dec	Holders	02		- 500	Engineers Public Service, pref. (quar.) -	1 *Holders of rec. Jan. 6	Feb.	- *75c.	nited Verde Extension Mining (quar.)
$\begin{array}{c} 2^{+}_{2} \ Jan. 3 \\ arree Electric Corp., pref. (quar.)$	of rec. Dec	2 Holders	2	Jan.	250		1 *Holders of rec. Dec. 8	Dec.	- *134	. S. Bobbin & Shuttle, pref. (quar.)
agner Electric Corp., pref. (quar.)1%Jan.1Holders of rec. Dec. 21Comman (Jasterna froz, common (quar.)374Jan.1Holders of rec. Dec. 20Common (extra)*\$1Jan.3Holders of rec. Dec. 20S8Preferred, class A (quar.)\$1Jan.1Holders of rec. Dec. 20First preferred (quar.)*75c.Jan.3Holders of rec. Dec. 20S7preferred, class A (quar.)\$1.75Jan.1Holders of rec. Dec. 20Second preferred (quar.)*87½c (Jan.3Holders of rec. Dec. 20S7preferred (quar.)\$1.75Jan.1Holders of rec. Dec. 20Preferred (quar.)*87½c (Jan.3Holders of rec. Dec. 15aIllinois Bell Telephone (quar.)*2Dec. 31Holders of rec. Dec. 15aPreferred (quar.)14Mar.1Holders of rec. Dec. 15aIllinois Power, 6% preferred (quar.)1½Jan.2Holders of rec. Dec. 15aVestern Electric Co. (quar.)*50.Jan.20Holders of rec. Dec. 15aSeven per cent preferred (quar.)1½Jan.1Holders of rec. Dec. 31aTills & Baumaro Candle, Inc., pref. (quar.)2Jan.3Holders of rec. Dec. 15aSeven per cent preferred (quar.)1½Jan.1Holders of rec. Dec. 31aTills & Baumaro Candle, Inc., pref. (quar.)2Jan.1Holders of rec. Dec. 15aSeven per cent preferred (quar.)1½Jan.1Holders of rec. Dec. 15aTills & Baumaro Candle, Inc., pref. (quar.) </td <td>of rec. Dec</td> <td>B Holders</td> <td>3</td> <td>Jan.</td> <td>_ 20c.</td> <td>Federal Light & Trac., common (quar.)</td> <td>3 Dec. 16 to Jan. 3</td> <td>Jan.</td> <td>- 50c.</td> <td>Breferred A (quar)</td>	of rec. Dec	B Holders	3	Jan.	_ 20c.	Federal Light & Trac., common (quar.)	3 Dec. 16 to Jan. 3	Jan.	- 50c.	Breferred A (quar)
Bet Min Heilbroner, com. (quar.)	of rec. Dec	Holders	3	Jan.	_ 15C.	Common (payable in common stock).	1 Holders of rec. Dec. 20a	Jan.	134	Agner Electric Corn. pref. (quar)
Dec. 31 *12 Dec. 31 *16/ders of rec. Dec. 15a Illinois Bell Telephone (quar.)			1	Jan.	374	General G. & E. Corp., com., cl. A(qu	3 *Holders of rec. Dec. 20	Jan.	- *S1	arren Bros., common (quar.)
Dec. 31 *12 Dec. 31 *16/ders of rec. Dec. 15a Illinois Bell Telephone (quar.)	of rec. Dec	1 Holders	1	75 Jan	- \$4 \$1	58 Preferred, class A (quar.)	3 *Holders of rec. Dec. 20	Jan.	- *\$1	Common (extra)
Bet Min Heilbroner, com. (quar.)	of rec. Dec	1 Holders	1	5 Jan.	_ \$1.7	Preferred class B (quar.)	3 *Holders of rec. Dec. 20	Jan.	- *75c.	First preferred (quar.)
Preferred (quar.) 1% Nutr. 1 Holders of rec. Pob. 156 Seven per cent preferred (quar.) 1% Jan. 2 Holders of rec. Pob. 156 Fest Point Mig. (quar.) 2 Jan. 3 Holders of rec. Dec. 156 Seven per cent preferred (quar.) 1% 1% Jan. 1 Holders of rec. Dec. 156 / Rest Point Mig. (quar.) *\$2.50 Dec. 31 Holders of rec. Dec. 24 Seven per cent preferred (quar.) 1% Jan. 1 Holders of rec. Dec. 24 / Nite Easle Oil & Refining (quar.) *\$0.60 Holders of rec. Dec. 24 Seven per cent preferred (quar.) 1% Jan. 1 Holders of rec. Dec. 156 / Illys-Overland Co., pref. (quar.) 2 Jan. 3 Holders of rec. Dec. 151 Holders of rec. Dec. 154 Holders of rec. Dec. 154 Holders of rec. Dec. 154 Holders of	of rec. Dec	1 *Holders	31	Dec.	- *2	i Illinois Bell Telephone (quar.)			- 0172	Becond preteried (quar.) =========
Yest Point Mfg. (quar.) 2 Jan. 3 Holders of rec. Dec. 156 Vestern Electric Co. (quar.) *52.50 Dec. 311 Holders of rec. Dec. 34 Hilliois Power & Light, 6% pref. (quar.) 1½ Jan. 1 Holders of rec. Dec. 34 Vinte Eagle Oil & Refining (quar.) *50c. Jan. 20 *Holders of rec. Dec. 34 Hilliois Power & Light, 6% pref. (quar.) 1½ Jan. 1 Holders of rec. Dec. 34 Ville & Bauman Candle, Inc., pref. (qu.) 2 Jan. 3 Holders of rec. Dec. 35 Holders of rec. Dec. 34 Holders of rec. Dec. 34 Holders of rec. Dec. 35 Holders of rec. Dec. 36 Holders of rec. Dec. 36 Holders of rec. Dec. 35 Holders of rec. Dec. 36 Holders of rec. Dec. 37 Holders of rec. 37 Holders of rec. 35 Holders of rec. 36 Holders of rec. Dec. 30 Holders of rec. Dec. 30 Holders of rec. Dec. 30 Holders of rec. 36	of rec. Dec	2 Holders	2	Jan.	- 11		1 Holders of reg. Ech. 150	Mor	- 51	Proferred (quar.)
Villes-Overland Co., pref. (qu.r.) 2 Jan. 3 Holders of rec. Dec. 19 Indianapolis Water, pref. (quar.) 11/2 Jan. 1 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 31 Holders of rec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 31 Holders of rec. 31					- 13/	Seven per cent preferred (quar.)	3 Holders of rec. Dec. 15a	Jan.	- 1%	Vest Point Mfg. (quar.)
Villes-Overland Co., pref. (qu.r.) 2 Jan. 3 Holders of rec. Dec. 19 Indianapolis Water, pref. (quar.) 11/2 Jan. 1 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 31 Holders of rec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 31 Holders of rec. 31					- 13	Illinois Power & Light, 5% pref. (quar.)	31 *Holders of rec. Dec. 24	50 Dec.	*\$2.1	Vestern Electric Co. (quar.)
Villes-Overland Co., pref. (qu.r.) 2 Jan. 3 Holders of rec. Dec. 19 Indianapolis Water, pref. (quar.) 11/2 Jan. 1 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 31 Holders of rec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. 21 Indianapolis Water, pref. (quar.) 11/2 Jan. 3 Holders of rec. Dec. 31 Holders of rec. 31	of rec. Dec	1 *Holders	1	Jan.	- *11	Illinois Traction pref (quar.)	20 *Holders of rec. Dec. 31	Jan.	- *50c.	Vhite Eagle Oil & Refining (quar.)
Voolworth (F.W.) Co., com. (In com.stk. *50 Feb. 1] Holders of rec. Jan. 10 Volverine Petroleum, com. (No. 1) 52 Dec. 31] Holders of rec. Dec. 10 Kansas City Power & Lt., 1st pf. (qu.)	of rec. Dec	1 Holders	1	Jan.	- 14	Indianapolis Water, pref. (quar.)	3 Holders of rec. Dec. 15	Jan.	.) 2	Vill & Bauman Candle, Inc., pref. (qu
Volverine Fetroleum, com, (No. 1)	of rec. Dec	3 Holders	3	75 Jan.	- 21.	Interstate Power, \$7 pref. (quar.)	1 Holders of rec. Dec. 21	Jan.	*13/	Villys-Overland Co., pref. (quar.)
Fortune & outoround, contraction of the source of the sour	of rec. Dec	1 Holders	1	75 Jan.	- \$1.	Kansas City Power & Lt., 1st pf. (qu.).	Holders of rec. Dec. 10	Dec.	1. 150	Volverine Petroleum com (No. 1)
ellerbach Corp. com. (quar.) 3746 Jan. 15 Holders of rec. Dec. 31 Kentucky Hydro Elec. Co., prel. (qu.) 174 Dec. 20 Holders of rec.	of rec. Not	Holders	20	Dec.	-1 1%	Kentucky Hydro Elec. Co., pref. (qu.	15 Holders of rec. Dec. 31	Jan.	3714	ellerbach Corp., com (quar)
ellerbach Corp., com. (quar.) 3734c Jan. 15 Holders of rec. Dec. 31 Kentucky Hydro Elect. Co., pter. (quar.) 2 Dec. 15 Holders of r Below we give the dividends announced in previous weeks Common (extra) 2 Dec. 15 Holders of r Ded not yot yot of yot weight This list does not include dividende and Dividers of r 2 Dec. 15 Holders of r	of rec. Dec	5 Holders	10	Dec.	- 2	Laciede Gas Light, common (quar.)			-101 720	and a corps, com. (quarit=====

and not yet paid. This list *does not* include dividends announced this week, these being given in the preceding table.

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Railroads (Steam).			
Alabama Great Southern, ordinary	\$1.75	Dec. 30	Holders of rec. Dec. 10
Ordinary (extra)	50c.	Dec. 30	Holders of rec. Dec. 10
Preferred	\$1.75	Feb. 14	Holders of rec. Jan. 14
Preferred (extra)	50c.	Feb. 14	Holders of rec. Jan. 14
Atlantic Coast Line RR., common	316	Jan. 10	Holders of rec. Dec. 17a
Common (extra)	11/2	Jan. 10	Holders of rec. Dec. 17a
Bangor & Aroostook, com. (quar.)	75c.	Jan. 1	Holders of rec. Dec. 14a
Preferred (quar.) Boston & Albany (quar.)	134	Jan. 1	Holders of rec. Dec. 14a
Boston & Albany (quar.)	214	Dec.d31	Holders of rec. Nov. 30a
Boston Revere Beach & Lynn (quar.)	11%	Jan. 3	Holders of rec. Dec. 15a
Buffalo & Susquehanna, pref.	2	Dec. 30	Holders of rec. Dec. 15a
Canadian Pacific, com (quar)	21/2	Dec 31	Holders of rec. Dec. 1a
Chesapeake & Ohio, com. (quar.)		Jan. 1	Holders of rec. Dec. 8a
Preferred A	314	Jan. 1	Holders of rec. Dec. 8a
Chicago Burlington & Quincy	5	Dec. 27	Holders of rec. Dec. 17
Chicago & North Western, com		Dec. 31	Holders of rec. Dec. 1a
Preferred	316	Dec 31	Holders of rec. Dec. 1a
Chicago Rock Island & Pacific, 6% pref.	3	Dec. 31	Holders of rec. Dec. 10a
Seven per cent preferred	31/2	Dec. 31	Holders of rec. Dec. 10a
Chicago St Paul Minn & Omaha, pref	5	Dec. 31	Holders of rec. Dec. 1g
Cin., N. O. & Texas Pacific, common		Dec. 21	Holders of rec. Dec. 1a
Common (extra)		Dec. 21	Holders of rec. Dec. 1a
Colorado & Southern, com		Dec. 31	Dec. 12 to Jan. 2
First preferred		Dec. 31 Dec. 31	Dec. 12 to Jan. 2
Second preferred	4	Dec. 31	Dec. 12 to Jan. 2
Consolidated RRs. of Cuba, pref. (quar.)			Holders of rec. Dec. 10a
Cuba RR., common (quar.)		Jan. 3 Dec. 20	
Preferred (quar.)	3		
Delaware & Hudson Co. (quar.)	214	Feb. 1	
Erie & Pittsburgh (quar.)	87 16c.	Dec. 20	
Fonda Johnstown & Gloverst., pref. (qu.)	01 32C.	Dec. 10	
Gulf Mobile & Northern, pref. (quar.)		Dec. 15	
Preferred (account accumulated divs.)	11/2	Jan. 3	
		Jan. 3	
Hocking Valley (quar.)	2	Dec. 31	
Illinois Central, leased lines		Jan. 1	
Lehigh Valley, com. (quar.)	87360		
Common (extra)	\$1.50		
Preferred (quar.)		Jan. 3	
Maine Central, common	\$1	Dec. 15	
Mobile & Birmingham, preferred	2	Jan. 2	
N. Y. Chicago & St. Louis, common	2%	Jan. 3	
Preferred Series A (quar.)	11/2	Jan. 3	
Norfolk & Western, com. (quar.)	134	Dec. 18	
Common (extra)	. 3	'Dec. 18	Holders of rec. Nov. 30a

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3008		THE CH	RONICLE		Sec.	[Vol. 123.
Name of Company.	Per When Cent. Payable	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Southern Calif. Edison, ser. A pf. (qu.). Series B preferred (quar.)	4334 c. Dec. 15 37 4 fc. Dec. 16 37 4 fc. Dec. 16 134 Dec. 16 *2 Jan. 3 *134 Jan. 5 *134 Dec. 16 *2 Jan. 3 *14 Jan. 2 *14 Jan. 3 *14 Jan. 2 *14 Jan. 2 *14 Jan. 2 *2 1.80 Jan. 2 50c. 50c. Jan. 15 12c. Feb. 1 12c. Feb. 1 12c. Feb. 1 12c. Feb. 1	Holders of rec. Nov. 20 Holders of rec. Nov. 20 Holders of rec. Nov. 30 Holders of rec. Nov. 35 Holders of rec. Dec. 15 Holders of rec. Nov. 30 Holders of rec. Nov. 30 Holders of rec. Jan. 15 Holders of rec. Jan. 15 Holders of rec. Jan. 15 Holders of rec. Jan. 15 Holders of rec. Nov. 30 Holders of rec. Jan. 15 Holders of rec. Jan. 15 Holder	Miscellaneous (Continued). Beech-Nut Packing, com. (quar.). Preferred (quar.). Belding Corticelli, Ltd., pref., (quar.). Belgo Canadian Paper, pref. (quar.). Beasener Limestone & Cem., com. (qu.) Common (extra). Preferred (quar.). Big Lake Oll. Big Lake Oll. Big Lake Oll. Big Beck (quar.). Boston Wharf. Boston Wharf. Buthe Company, common (quar.). Burns Bros., pref. (quar.). Burns Bros., pref. (quar.). Bush Terminal, preferred. Buthe Copper & Zinc. Butte & Superior Mining (quar.). California Packing (quar.). Caling Packing (quar.). California Packing (quar.). Caling A Ading Angling (quar.). Canadian Connecticus Cok. Mili, pf.(quar.)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	an. 2 an. 2 an. 2 an. 2 an. 3 an. 3 an. 3 an. 3 an. 3 an. 3 an. 15 an. 15 an. 15 an. 15 an. 3 Dec. 31 Dec. 24 Dec. 31 Dec. 20 an. 43 Dec. 20 an. 43 Dec. 10 an. 43 Dec. 20 an. 43 Dec. 20 an. 43 Dec. 20 an. 43 Dec. 20 an. 43 Dec. 20 an. 43 Dec. 20 an. 43 Dec. 10 an. 43 Dec. 10 an. 43 Dec. 10 Dec. 10 an. 43 Dec. 10 an. 43 Dec. 10 an. 43 Dec. 10 Dec. 10 an. 43 Dec. 10 Dec. 10 D	Holders of rec. Dec. 31a Holders of rec. Nov. 30a Holders of rec. Dec. 20a Holders of rec. Dec. 4 Holders of rec. Dec. 4 Holders of rec. Dec. 3a Holders of rec. Dec. 3a Holders of rec. Dec. 3a Holders of rec. Dec. 3a Holders of rec. Dec. 13 Holders of rec. Dec. 14 Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 16 Holders of rec. Dec. 16 Holders of rec. Dec. 17 Holders of rec. Dec. 18 Holders of rec. Dec. 13 Holders of rec. Dec. 31 Holders of rec. Dec. 31 Holders of rec. Dec. 31 Holders of rec. Dec. 20 Holders of rec. Dec. 31 Holders of rec. Dec. 34 Holders of rec. Dec. 34
Banks. Chase National (quar.) Chase Securities Co. (quar.). Chatham & Phenix Nat. Bk. & Tr. (qu.) Chelsea Exchange (quar.) Chemical National (stock dividend) Commerce, National Bank of (quar.). Extra Public National (quar.). Seaboard National (quar.). Standard (quar.). Standard (quar.). Trust Companies. Equitable (quar.). Guaranty (quar.). Guaranty (quar.). United States (quar.). United States (quar.). Chast (quar.). Ch	4 Jan. 3 2 Jan. 2 4 Jan. 2 2 Jan. 2 4 Jan. 2 4 Jan. 2 4 Jan. 3 3 Jan. 3 3 Jan. 3 1 ³ / ₄ Jan. 3 2 ³ / ₄ Jan. 3	Holders of rec. Dec. 13a Dec. 15 to Jan. 2 Holders of rec. Dec. 17a Holders of rec. Dec. 17a Holders of rec. Dec. 17a Holders of rec. Dec. 20 "Holders of rec. Dec. 21a Holders of rec. Dec. 23a Holders of rec. Dec. 27a Holders of rec. Dec. 21a Holders of rec. Dec. 21a	Chicago Mill & Lumber, pref. (quar.) Chicago Motor Coach, pref. (quar.) Chicago Yellow Cab Co. (monthly) Monthly Chill Copper Co. (quar.). Chills Company, com. (quar.). Preferred Clides Service, common (monthly)	1 14 I 1 14 J 1 14 J 1 14 J 50c. J 1 14 J 1 25c. E 50c. E 50c. S 50c. S 1 33 1-3c J 33 1-3c J 33 1-3c F 52 J 1 4 J 1 4 J 1 4 J 1 5 J 1 4 J 1 5 J 1 4 J 1 5 J 1 4 J 1 5 J	an. 1 an. 1 an. 10 an. 1 an. 1 an. 1 Dec. 28 Dec. 28 Dec. 28 an. 1 an. 1 an. 1 an. 1 an. 1 an. 1	Holders of rec. Dec. 15a Dec. 11 to Dec. 14 Holders of rec. Dec. 13a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 10a Holders of rec. Dec. 10a Holders of rec. Dec. 10a Holders of rec. Dec. 10a Holders of rec. Dec. 124 Holders of rec. Dec. 125 Holders of rec. Dec. 126 Holders of rec. Dec. 126 Holders of rec. Dec. 136 Holders of rec. Dec. 15a Holders of rec. Dec. 15a
Fire Insurance. Fidelity-Phenix (stock dividend) North River Adams Express (quar.) Ahumada Lead (quar.) Extra Allied Chemical & Dye, pref. (quar.) Allier Chaimers Mfg., pref. (quar.) American Bank Note, common (quar.) Common (extra) Preferred (quar.) American Can, preferred (quar.) American Car & Foundry, com. (quar.). Preferred (quar.) American Chain, class A (quar.) American Chain, class A (quar.) American Chain, class A (quar.) American Chain, class A (quar.)	5 Dec. 15 \$1.50 Dec. 31 7½c. Jan. 5 7½c. Jan. 5 1½ Jan. 15 1½ Jan. 15 50c. Jan. 3 \$1 Dec. 30 75c. Jan. 3 \$1 Dec. 30 75c. Jan. 3	Holders of rec. Dec. 15a Holders of rec. Dec. 18a Holders of rec. Dec. 18a Holders of rec. Dec. 18a Holders of rec. Dec. 24a Holders of rec. Dec. 31 Holders of rec. Dec. 8a Holders of rec. Dec. 8a Holders of rec. Dec. 16a	City Housing Corporation City Housing Corporation Cleveland Stone (quar.) Extra Quarterly Quarterly Quarterly Clinchfield Coal Corp., com Coea-Cola Co. (quar.) Coea-Cola International (quar.) Cot's Patent Fire Arms Mfg. (quar.)-	3 Ji 50c. D 25c. D 50c. M *50c. S 50c. S 50c. D \$1.75 Ji \$1.75 Ji 50c. D	an. 1 an. 1 Dec. 15 Dec. 15 far. 15 une 15 ept. 15 ept. 15 an. 1 an. 1 Dec. 31	Holders of rec. Dec. 15 Holders of rec. Dec. 31a Holders of rec. Dec. 44 Holders of rec. Dec. 44 Holders of rec. Mar. 5 Holders of rec. Mar. 5 Holders of rec. Dec. 10a Holders of rec. Dec. 10a Holders of rec. Dec. 15a Holders of rec. Dec. 15a
Prior pref. (quar.) American Cligar, preferred (quar.) American Hardware Corp. (quar.) Amer. Home Products (monthly) AmerLa France Fire Engine, com.(qu.) Preferred (quar.) American Linseed, pref. (quar.) Preferred (quar.)	11/2 Jan. 1 11/2 Jan. 1 11/2 Jan. 3 20c. Jan. 3 25c. Feb. 15 11/2 Jan. 3 21. Marl'27 11/2 Jan. 3 21. Marl'27 11/2 Jan. 3 21. Marl'27 11/2 Dec. 31 11/2 Dec. 31	Holders of rec. Dec. 154 Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15 Holders of rec. Dec. 17a Holders of rec. Dec. 17a Holders of rec. Dec. 13a Holders of rec. Dec. 13a Holders of rec. Dec. 13a Holders of rec. Dec. 13a Holders of rec. Dec. 15 Holders of rec. Dec. 15	Continental Can, Inc., pref. (quar.) Continental Oil (quar.) Cooksville Shale Brick, pref. (quar.) Extra Crane Company, com, (quar.) Preferred (quar.). Credit Discount Corp. of Am., com.(qu.). Preferred (quar.).	1%4 J# 255C. D 1 D \$1 D \$1 D \$1 D 1%4 D \$1 J# \$1 J# \$1 J# \$2 J# *1%4 J#	an. 3 ec. 15 ec. 15 ec. 31 ec. 31 ec. 15 ec. 15 ec. 15 an. 3 ec. 31 ec. 31 ec. 15 an. 3 ec. 31 an. 3 ec. 31 ec. 31 ec. 31 an. 3 ec. 31 ec. 31 ec. 31 an. 3 ec. 31 ec. 31 an. 3 ec. 31 ec. 31	Holders of rec. Dec. 20a Holders of rec. Nov. 15a Holders of rec. Nov. 20 Holders of rec. Dec. 20a Holders of rec. Dec. 20a Holders of rec. Dec. 1a Holders of rec. Dec. 1a Holders of rec. Dec. 15 Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Jan. 15 Holders of rec. 7a
Prefered (quar.) Stock dividend. American Seating, common (quar.). Common (extra). Common (extra). Common (extra). Common (extra). Common (extra). Prefered (quar.). American Stuff, com. (quar.). Prefered (quar.). American Steel Foundries, com. (quar.). Prefered (quar.). American Stores (quar.). American Stores (quar.). American Thread, preferred. American Thobacco, pref. (quar.). American Tobacco, pref. (quar.). American Vitrified Products, com. (quar.). American Vitrified Products, com. (quar.). American Vitrified Products, com. (quar.). American Vitrified Products, com. (quar.). American Quar.). American Cobacco, pref. (quar.). American Quar.). American (quar.). American (quar.).	124 Jan. 3 (0) Jan. 3 (0) Jan. 3 75c. Jan. 1 25c. Jan. 1 25c. Jan. 1 25c. July 1 25c. July 1 25c. Jan. 3 14 Jan. 3 150c. Jan. 15 150c. Jan. 11 150c. Jan. 13 150c. Jan. 1 150c. Jan. 1 154 Jan. 3 154 Jan. 1 154 Jan. 1 154 Jan. 1 154 Jan. 2 154 Jan. 2 155 Jan. 1 155 Jan. 1	Holders of rec. Dec. 10a Holders of rec. Dec. 10a Holders of rec. Dec. 20 Holders of rec. Dec. 20 Holders of rec. Mer. 20 Holders of rec. June 20 Holders of rec. June 20 Holders of rec. Dec. 10a Holders of rec. Dec. 15a Dec. 17 to Jan. 1 Holders of rec. Dec. 16a Holders of rec. Dec. 16a	Diamond Match (quar) Dominion Glass, common & pref. (qu.) Preferred (quar) Extra Draper Corp., new no par stock (No. 1) Extra Du Pont (E.I.) de Nem. & Co., com.(qu) Common (extra) Debenture stock (quar) Eastman Kodak, common (quar) Preferred (quar) Economy Grocery Stores (quar) Elsenlon (Otto) & Bro, pref. (quar) Elsenlon (Otto) & Bro, pref. (quar).	2 D 1% Ja \$1.25 Ja 1% Ja 50c. D \$1.25 Ja 1% Ja 50c. D \$1.25 Ja \$1.75 D \$5 Ja 12% Ja \$1.25 Ja \$1.25 Ja 13% Ja \$1.25 Ja 13% Ja \$1.25 Ja 13% Ja \$1.25 Ja 13% Ja \$2.5 Ja 13% Ja \$1.25 Ja 13% Ja \$1.25 Ja 13% Ja \$1.25 Ja 13% Ja \$1.25 Ja 13% Ja \$1.25 Ja 13% Ja \$1.25 Ja \$1.25 Ja \$1.25 Ja \$1.35 Ja \$1.25 Ja \$1.35 Ja \$1.25 Ja \$1.35 Ja \$1.25 Ja \$1.35 Ja \$	ec. 24 ec. 15 ec. 15 ec. 20 ec. 20 ec. 15 ec. 31 ec. 32 ec. 31 ec. 32 ec. 32 ec. 32 ec. 32 ec. 33 ec. 32 ec. 33 ec. 34 ec. 34 ec. 34 ec. 35 ec. 35 ec	Holders of rec. Dec. 7a Holders of rec. Dec. 7a Holders of rec. Dec. 1 Holders of rec. Dec. 1 Holders of rec. Dec. 1 Holders of rec. Dec. 4a Holders of rec. Dec. 4a Holders of rec. Dec. 15a Holders of rec. Nov. 30a Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 14 Holders of rec. Dec. 15 Holders of rec. Dec. 14 Holders of rec. Dec. 16 Holders of rec. Jan. 10a Holders of rec. Nov. 30a Holders of rec. Nov. 30a Holders of rec. Dec. 31 Holders of rec. Dec. 31
Preferred (quar.) Artloom Corp., common (quar.) Associated Oil (quar.)	124 Jan. 2 75c. Jan. 3 50c. Dec. 24 40c. Jan. 25 334 Jan1'27 4 Dec. 16 \$1 Jan. 10 \$1 Jan. 3 2 Dec. 15 \$3 Dec. 24 134 Jan2'27 144 Jan2'27	Holders of rec. Dec. 16 Holders of rec. Dec. 16a Holders of rec. Dec. 6a Dec. 6 to Dec. 16 Holders of rec. Dec. 21 Holders of rec. Dec. 21 Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a	Fairbanks-Morse & Co., com. (quar.). Fair (The), common (monthly) Preferred (quar.). Famous Players-Lasky Corp., com. (qu.). Famous Players-Lasky Corp., com. (qu.). Federal Mining & Smellins, pref. (quar.). Federal Motor Truck (quar.). Stock dividend. Financial Invest. Co. of N. X., Ltd. (qu.). First National Stores, com. (quar.)	75c. D. 20c. Ja	ec. 31 n. 1 b. 1 b. 1 b. 1 c. 3 n. 3 n. 1 ec. 15 n. 2 * n. 18 n. 1 n. 1 n. 3 *	Holders of rec. Dec. 15 Holders of rec. Dec. 15a Holders of rec. Dec. 20a Holders of rec. Jan. 20a Holders of rec. Jan. 20a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 18 Holders of rec. Dec. 18 Holders of rec. Dec. 18 Holders of rec. Dec. 18 Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 18a Holders of rec. Dec. 18a Holders of rec. Dec. 18a

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DEC. 11 1926.]

THE CHRONICLE

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DEC. 11 1920.]			THE CH.	IONICHE			3009
Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed Days Inclusive.
Name of Company. Miscellaneous (Continued). Estra Geschmann Co. (quar.) Dreferred (quar.) orban Company, common (quar.). Class A (quar.) condation Co., com. (quar.) ondation Co., com. (quar.) ench (Fred F.) Companies, pref. ench (Fred F.) Companies, pref. ench (Fred F.) Companies, pref. encral Clgar, debenture pref. (quar.) eneral Electric, com. (quar.) eneral Albors Corp., com. (extra) Preferred (quar.) Six per cent debenture stock (quar.) Seven per cent debenture stock (quar.) General Ralivay Signal, com. (quar.) Common (extra) Preferred (quar.) G. Spring & Bumper Common (ne com, stk. on each 10 shs.) idean Company, com. (quar.) oddith (B. F.) Co., pref. (quar.) common (special extra) Preferred (quar.) oddith (B. F.) Co., pref. (quar.) Common (special extra) Preferred (quar.) co	Cent. 50c. 15c. 50c. 50c. 15c. 50c.	Payable. Payable. Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 1 Jan. 1 Jan. 1 Jan. 2 Jan. 2 Jan. 2 Jan. 2 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 28 Jan. 3 Jan. 4 Jan. 10 Jan. 10	Books Closed. Days Incluste. Days Incluste. Holders of rec. Dec. 15a Holders of rec. Dec. 15 Dec. 21 to Dec. 31 Holders of rec. Dec. 15a Holders of rec. Dec. 16a Holders of rec. Dec. 16a Holders of rec. Dec. 16a Holders of rec. Dec. 16a Holders of rec. Dec. 15a Holders o	Marce of Company. Miscellaneous (Continued). McCord Radiator & Mig., class A (qu.). Merch. & Mirs. See., partic. pref. (quar.) Participating preferred (stock div.). Merce & Co., preferred (quar.). Extra Metro-Goldwyn Pictures Corp., pf. (qu.). Metro-Goldwyn Pictures Corp., pf. (qu.). Midvale Co Miller Rubber, common (quar.). Milsouri Portland Cement (quar.). Misouri Portland Cement (quar.). Motoreal Collary. Mother Lode Coalition Mines. Motion Picture Capital Corp., com. (quar.). Preferred (quar.). Motor Wheel Corporation (quar.). Motor Wheel Corporation (quar.). Motor Wheel Corporation (quar.). Munyon Remedy Co. (quar.). Munyon Remedy Co. (quar.). National Biscut; common (quar.). National Sugar Refining (quar.). North American Provision (quar.). Norther Pipe Line. Extra Onhio Oli (quar.). Dis Ecel, prior preferred (quar.). Northere Pipe Line., com. (monthly). Preferred (quar.). Preferred (quar.). Common (conthly). Common (conthly). Common (conthly). Preferred (quar.). Preferred (quar.). Prefered (quar.). Preferred (quar.). Prefered (quar.). Preferred (Cent. Cent. 75c. 625%c 61 \$1.25 25c. 1% \$25c. 50c. 25. 50. 50. 50. 50. 50. 50. 50. 5	Payable. Payable. Jan. 1 Jan. 1 Jan. 1 Jan. 3 Dec. 31 Dec. 31 Dec. 15 Jan. 15 Dec. 15 Jan. 15 Dec. 15 Jan. 15 Dec. 15 Jan. 10 Dec. 15 Jan. 10 Dec. 16 Jan. 11 Dec. 15 Dec. 15 Dec. 15 Dec. 15 Dec. 15 Dec. 15 Dec. 15 Jan. 1 Jan. 2 Jan. 3 Dec. 15 Jan. 1 Jan. 3 Dec. 15 Jan. 1 Jan. 1 Dec. 15 Jan. 1 Jan. 1 Jan. 1 Dec. 15 Jan. 3 Peb. 1 Jan. 2 Jan. 3 Dec. 15 Dec. 31 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Dec. 15 Jan. 3 Dec. 15 Jan. 3 Jan. 3 Jan. 3 Jan. 1 Jan. 1 Jan. 1 Dec. 15 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 1 Dec. 15 Jan. 3 Jan. 1 Jan. 1 Dec. 15 Jan. 3 Jan. 1 Jan. 1 Dec. 15 Jan. 3 Jan. 1 Jan. 1 Dec. 15 Jan. 3 Jan. 1 Dec. 15 Jan. 3 Jan. 1 Jan. 1 Dec. 15 Jan. 3 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Dec. 15 Jan. 3 Jan. 3 Jan. 3 Jan. 1 Jan.	Books Closed Days Inclustee. *Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 17 Holders of rec. Dec. 17 Holders of rec. Dec. 17 Holders of rec. Dec. 18 Holders of rec. Dec. 18 Holders of rec. Dec. 19 Holders of rec. Dec. 10 Holders of rec. Dec. 11 Holders of rec. Dec. 11 Holders of rec. Dec. 12 Holders of rec. Dec. 13 Holders of rec. Dec. 14 Holders of rec. Dec. 15 Holders of rec. Dec. 16 Holders of rec. Dec. 16
Preferred (quar.). anmermill Paper, preferred (quar.). anes (P. H.) Knitting, pref. (quar.) artison-Walker Refrac., pref. (quar.). Class B (quar.) in class A stock Class B (quar.) in class A stock (quar.) athaway Baking Co., conv. pref. (quar.). Monthly- Monthly- Monthly- Monthly- ayes Wheel, common (quar.) Preferred (quar.) ela Mining (quar.). elme (George W.) Co., com. (quar.). Common (extra) Preferred (quar.) condulu Consolidated Oll (quar.). Extra ouschold Products (extra) udson River Navigation, pref linois Brick (quar.) Extra Quarterly Quarterly Quarterly Quarterly gersol-Rand Co., pref (quar.) gersol-Rand Co., preferred land Steel, preferred (quar.) ispiration Consolidated Copper (quar.) ispiration Consolidated Copper (quar.) ternational Business Machines (quar.) Extra Extra ternational Cement, common (quar.).	$\begin{array}{c} 1 \frac{1}{24} \\ 1 \frac{1}{26} $	Jan. 2 Jan. 1 Jan. 1 Jan. 20 Mar127 J'ne127 Mar127 J'ne127 Nov. 30 Dec. 15 Jan127 Feb127 Mar127 Dec. 15 Dec. 15 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 5 Jan1527 Otto: 15 Dec. 1	*Holders of rec. Dec. 18 Holders of rec. Cec. 18 Holders of rec. Feb. 15'27a Holders of rec. Feb. 15'27a Holders of rec. Feb. 15'27a Holders of rec. Feb. 15'27a Holders of rec. New. 16a Holders of rec. Dec. 16 Holders of rec. Dec. 12a Holders of rec. Jan. 25a Holders of rec. Dec. 13a Holders of rec. Dec. 13a Holders of rec. Dec. 24a Holders of rec. Dec. 24a Holders of rec. Dec. 25a Holders of rec. Dec. 25a Holders of rec. Dec. 25a Holders of rec. Dec. 20 Holders of rec. Dec. 15a Holders of rec. Dec. 15a	 Prederred (quar.). Otts Elevator, pref. (quar.). Otts Steel, prior preferred (quar.) Owens Bottle, common (quar.). Common (extra). Preferred (quar.) Packard Motor Car. Common (monthly) Packteel Boller (quar.). Particle Steel Boller (quar.). Paraffine Companies, com. (quar.). Paraffine Companies, com. (quar.). Predige-Weber Shoe (quar.). Pendek & Ford, Ltd., com. (qu.) (No.1) Preferred (quar.). (No. 1) Preferred (quar.). (No. 1) Preferred (quar.). (No. 1) Preferred (quar.). Pile Bakerles of America, class A (quar.). Ple Bakerles of America, class A (quar.). Pilerod-Arrow Motor Car, pref. (quar.). Pittsburgh Plate Glass (quar.). Pittsburgh Steel Foundry, pref. (quar.). Pittsburgh Plate Conder, pref. (quar.). Prestered Conders, pref. (quar.). Pretalt Conders, pref. (quar.). Prestered Plate Glass (quar.). Prestered Plate Gass (quar.). Prestered Plate Gass (quar.). Prestered Conders, pref. (quar.). Prestered Conders, pref. (quar.). Prestered Conders, pref. (quar.). Prestered Plate Barbert Co., common (quar.). Prestered Conders, pref. (quar.). Prestered Steel Car, pref. (quar.). 	2 135 136 136 256 206 206 206 206 206 206 206 20	Jan 2 27 Jan 1, 27 Jan 1, 1 Jan 1, 1 Dec. 31 Jan 3, 1 Dec. 23 Jan 3, 2 Jan 1, 2 Jan 1, 1 Dec. 31 Jan 3, 3 Jan 4, 3 Jan 5, 3 J	Holders of rec. Dec. 15 Holders of rec. Dec. 16 Holders of rec. Dec. 17 Holders of rec. Dec. 18 Holders of rec. Dec. 18 Holders of rec. Dec. 15 Holders of rec. Dec. 16 Holders of rec. Dec. 22 Holders of rec. Dec. 24 Holders of rec. Dec. 24 Holders of rec. Dec. 24 Holders of rec. Dec. 24 Holders of rec. Dec. 16 Holders of rec. Dec. 16 Holders of rec. Dec. 16 Holder
Aternational Harvester, com. (quar.)	$\begin{array}{c} 134\\ -134\\ $	Dec. 31 Jan. 15 Jan. 15 Jan. 15 Jan. 16 Jan. 16 Jan. 1 Dec. 31 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 2 Jan. 3 Jan. 4 Jan. 4 Ja	Holders of rec. Dec. 15a Holders of rec. Dec. 24a Holders of rec. Jan. 3a Holders of rec. Jan. 3a Holders of rec. Jan. 3a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 20a "Holders of rec. Dec. 20a Holders of rec. Dec. 21a Holders of rec. Dec. 21a Holders of rec. Dec. 21a Holders of rec. Dec. 31a Holders of rec. Dec. 31a	Reid Ice Cream Co., com. (quar.) Remington Typewriter, first pref. (qu.). Second preferred (quar.) Republic Iron & Steel, preferred (quar.). Republic Iron & Steel, preferred (quar.). Republic Iron & Steel, preferred (quar.). Richmond Radiator, pref. (special, extra St. Maurice Valley Corp., pref. (quar.). Salt Creek Consol. Oll (quar.). Savage Arms, first preferred (quar.). Schuite Retail Stores, pref. (quar.). Stervin-Williams Co., Can., com. (qu.). Preferred (quar.). Shreveport-El Dorado Pipe Line (quar.). Extra. Shubert Theatre (quar.). Simmons Company, com. (quar.). Simms Petroleum. Skelly Oll (quar.). Simsons Company, com. (quar.). Simmons Company, com. (quar.). Simmons Company, com. (quar.). Simmons Petroleum. Skelly Oll (quar.). Sindl (quar.). Simalwood Stone, class A (quar.). Smith (Morgend) Exces A (quar.).	756. 134 2 *90c. 154 \$1.25 25c. 134 20c. 20c. 134 20c. 20c. 134 20c.	Jan. 15 Feb. 28 Jan. 1 Jan. 3 Jan. 4 Jan. 3 Jan. 3 Jan. 3 Jan. 4 Jan. 3 Jan. 3 Jan. 4 Jan. 3 Jan. 4 Jan. 3 Jan. 3 Jan. 4 Jan. 4 Jan. 3 Jan. 4 Jan. 4 Jan. 3 Jan. 4 Jan. 3 Dec. 15 Dec. 15 Dec. 4 Jan. 3 Dec. 15 Dec. 4 Jan. 4 Jan. 3 Dec. 10 Jan. 3 Dec. 10 Jan. 4 Jan. 4 Jan. 4 Jan. 4 Jan. 3 Dec. 10 Jan. 4 Jan. 4 J	Holders of rec. Dec. 1 Holders of rec. Dec. 3 Holders of rec. Dec. 2 Holders of rec. Dec. 2 Holders of rec. Dec. 2 Dec. 16 to Jan. 2 *Holders of rec. Dec. 1 Holders of rec. Dec. 10
Ife Savers, Inc. (quar.) Andsay Light, pref. jquid Carbonic Corp. (quar.) joew's Buffalo Theatres, Inc., pf. (qu) poew's Inc. (quar.) 	$\begin{array}{c} - & 500 \\ - & 2 \\ - & 500 \\ - & 31 \\ - & 250 \\ - & 31 \\ - & 214 \\ - & 134 \\ - & 134 \\ - & 134 \\ - & 500 \\ - & 134 \\ - & 500 \\ - & 134 \end{array}$	Jan. 1 Dec. 31 Jan. 12 Jan. 12 Jan. 12 Dec. 31 Jan. 12 Jan. 12 Jan. 13	Holders of rec. Dec. 15 <i>a</i> Holders of rec. Dec. 15 <i>a</i> Holders of rec. Dec. 10 <i>a</i> Holders of rec. Dec. 20 <i>a</i> Holders of rec. Dec. 21 <i>a</i> Holders of rec. Dec. 13 <i>a</i> Holders of rec. Dec. 31 <i>a</i> Holders of rec. Dec. 13 <i>a</i> Holders of rec. Dec. 14 <i>a</i> Holders of rec. Dec. 15 <i>a</i> Holders of rec. Dec. 15 <i>a</i> Holders of rec. Dec. 21 <i>a</i>	Smith (Howard) Paper Mills, pref. (qu. Solar Refining South Penn Oil South Porto Rico Sugar, com. (quar.). Preferred (quar.). Standard Milling, com. (quar.). Preferred (quar.). Standard Oil (Calif.) (quar.). Extra Standard Oil (Indiana) (quar.). Extra Standard Oil (Kentucky) (quar.). Extra Standard Oil (Kentucky) (quar.). Standard Oil (Kentucky) (quar.). Standard Oil (N. J.) \$25 par stock (qu.). \$25 par stock (extra). \$100 par value stock (quar.). \$100 par value stock (quar.). Stok (quar.). Standard Oil value stock (quar.).	$\begin{array}{c} 5\\ 50c.\\ 1\frac{1}{2}\\ 1\frac{1}{2}\\ 1\frac{1}{4}\\ 1\frac{1}{4}\\ 50c.\\ 50c.\\ 62\frac{1}{2}c.\\ 25c. \end{array}$	Jan. 10 Dec. 20 Dec. 31 Jan. 3 Jac. 31 Dec. 31 Dec. 31 Dec. 15 Dec. 15 Dec. 15 Dec. 15	Holders of rec. Dec. 31 Dec. 1 to Dec. 10 Holders of rec. Dec. 10 Holders of rec. Dec. 10 Holders of rec. Dec. 10 Holders of rec. Dec. 18 Holders of rec. Dec. 18 Holders of rec. Nov. 11 Holders of rec. Nov. 11 Holders of rec. Nov. 11 Holders of rec. Nov. 12 Holders of rec. Nov. 12

Name of Company.	Per Cent.	When Payable	Books Closed Days Inclusive.	Weekly Returns of New York C
Miscellaneous (Concluded)				Banks and Trust Con
Standard Oil of New York (quar.) Standard Oil (Ohio), com. (quar.)	40c. 2½	Dec. 15 Jan. 1	Holders of rec. Nov. 19 Holders of rec. Nov. 26	The following shows the condition of
Standard Plate Glass, prior pref. (quar.)	1%	Jan. 1	Holders of rec. Dec. 20a	Clearing House members for the week
Sterling Products, Inc. (quar.)	\$1.25 \$1	Dec 92	Jan. 15 to Feb. 1 Holders of rec. Dec.d13a	figures for the separate banks are the
Stern Brothers, class A (quar.) Stromberg Carburetor (quar.)	\$1	Jan. 2	Holders of rec. Dec. 21 Holders of rec. Dec. 10a	results. In the case of the grand tot
Sun Oll (duar.)	\$1.50 25c.	Dec. 15	Holders of rec. Nov. 26a	actual figures of condition at the end of
Stock dividend	e6	Dec. 15 Jan. 1	Holders of rec. Nov. 26a	
Swift & Co. (quar.) Symington (The) Coclass A (quar.) Syracuse Washine Mach., A & B (quar.) Chose A and B (In steady	50c.	Jan. 2	Dec. 11 to Jan. 6 Holders of rec. Dec. 15a	NEW YORK WEEKLY CLEARING H
Class A and B (in stock)	*75c. *2	Jan. 1 Jan. 1	*Holders of rec. Dec. 15 *Holders of rec. Dec. 15	(Stated in thousands of dollars-that is, three
Telautograph Co. (quar.)	134	Jan. 10	Holders of rec. Dec. 31	New
Texas Company (quar.) Texas Corporation (No. 1)	75c.	Dec. 15 Dec. 31	Holders of rec. Dec. 10a	Capital Profits. Loans. Res
Texas Corporation (No. 1)				Discount, Cash w
Tide Water Associated Oil, pref	\$1.50	Jan. 1	Holders of rec. Dec. 6	State, Nov.15 ments, Vault. Der
Texas Corporation (No. 1) Texas Gulf Sulphur. no par stock (No. 1) Tide Water Associated Oil, pref Tintle Standard Mining Tintle Standard Mining Todd Shiptards Corporation (quar.) Tower Manufacturing (quar.) Traveler Shoe (quar.) Common (payable in common stock) Ulen & Co 74% c. referred	37 ½c *20c.	Dec. 31 Dec. 23	Holders of rec. Dec. 6a *Holders of rec. Dec. 11	(000 omitted.) Tr.Cos. Nov.15 &c. tor
Tintic Standard Mining	*30c.	Jan. 3	*Holders of rec. Dec. 11	Members of Fed. Res. Bank. Average. Average Av
Tower Manufacturing (quar.)	\$1 37360	Jan. a2	Holders of rec. Dec. 3 Holders of rec. Dec. 15a	
Traveler Shoe (quar.)	37 1/20	Jan. 3	Holders of rec. Dec. 15a	Bk of Manhat'n 10,700 15,854 168,796 3,469 17
Common (payable in common stock)	400. h6	Jan. 15	Holders of rec. Jan. 5a Holders of rec. Jan. 15a	National City 50,000 63,133 668,982 5,096 76
Ulen & Co., 71% preferred				
Ulen & Co., 74% preferred Eight per cent preferred Underwood Computing Mach., pref.(qu)	4 \$1.75	Jan. 1	Holders of rec. Dec. 15	Am Ex-Pac Nat 7,500 13,338 143,214 2,103 17 Nat Bk of Com. 25,000 41,943 369,569 866 40 Chat Ph N B&T 13,500 12,763 218,756 2,633 22
Underwood Typewriter, common (quar.) Preferred (quar.)	b1	Jan. 1 Jan. 1	Holders of rec. Dec. 4a Holders of rec. Dec. 4a	Hanover Nat. 5.000 26.003 118.347 521 13
	\$1.50	Jan. 1	Holders of rec. Dec. 3a	
Union Storage Union Tank Car, com. (in com. stock)	50c. *f25	Dec. 15 Dec. 28	Holders of rec. Dec. 1 *Holders of rec. Dec. 13	$144000a1 Fark_{-1} 10,000 24,152 154,056 852 16$
United Cigar Stores of Amer., com. (qu.)	50c.	Dec. 30	Holders of rec Dec. 10a	Bowery & E R. 3,000 3,224 59,342 1,897 5 First National 10,000 74,875 292,404 623 27 Irving Bk & Tr 22,000 19,949 295,193 3,016 34
Common (payable in common stock) Preferred (quar.)	1 3/4	Dec. 30 Dec. 15	Holders of rec. Nov. 30a	
United Dyewood, pref. (quar.) United Equities Corporation (special)	1% \$1	Jan. 3 Jan. 1	Holders of rec. Dec. 15a Holders of rec. Dec. 15	Chase National 40,000 36,782 598,963 7,491 69 Fifth Avenue500 2,985 25,419 794 3 Commonwealth. 800 740 13,392 572 1
United Fruit (quar.)	\$1	Jan. 3	Holders of rec. Dec. 4a	Commonwealth. 800 740 13,392 572 1 Garfield Nat'l 1,000 1,782 17,420 439 2
United Ice Service, pref. A (quar.) United Profit-Sharing Corp., com.(ext.)	\$1.75 60c.	Jan. 3 Jan. 15	Holders of rec. Dec. 20a Holders of rec. Dec. 15a	Garfield Nat'l_ 1,000 1,782 17,420 439 2 Seaboard Nat'l_ 6,000 10,415 124,596 912 15 Barbar Tauta 20,000 25 540 124,596 912 15
Common (payable in common stock) _	(τ)	Jan. 15	Holders of rec. Dec. 15a	Bankers Trust 20 000 35 540 339 980 929 94
U.S. Cast Iron Pipe & Fdy., com. (qu.)_ Preferred (quar.)	2%	Dec. 15 Dec. 15	Holders of rec. Dec 1a	US Mtge & Tr. 3,000 4,965 64,147 768 7 Guaranty Trust 25,000 25,202 438,869 1,346 47 Fidelity Trust. 4,000 3,235 42,342 738 4
U. S. Distributing, preferred U. S. Gypsum, common (quar.)	3 3 9 1	Jan. 1 Dec. 31	Holders of rec. Dec. 15a	Guaranty Trust 25,000 25,202 438,869 1,346 47 Fidelity Trust. 4,000 3,235 42,342 738 4 New York Trust 10,000 21,813 170,473 598 18
Common (extra)	\$1.40	Dec. 31	Dec. 5 [to Dec. 19	Farmers L & Tr 10,000 19,908 137,220 582 13
Common (payable in common stock)	135	Dec. 31 Dec. 31	Dec. 5 to Dec. 19 Dec. 5 to Dec. 19	Equitable Trust 30,000 22,907 271,908 1,586 29
U.S. Playing Card (quar.)	\$2	Jan. 3 Dec. 15	Holders of rec. Dec. 21	Total of averages 333,000 535,232 5,222,130 46,524 581
U. S. Realty & Improvement (quar.) U. S. Steel Corp., common (quar.)	11/4	Dec. 30	Dec. 1	Totals, actual condition Dec. 4 5,231,874 45,187 530,
U.S. Tobacco, com. (quar.) Preferred (quar.)		Jan. 3 Jan. 3	Holders of rec. Dec. 13a	Totals, actual condition Nov.275,191,736 48,871584 Totals, actual condition Nov.205,125,154 45,408,607
Universal Chain Theatres, first pref.(qu.)	2	Dec. 15	Holders of rec. Dec. 4	
Universal Picture Corp., first pref. (qu.) Universal Pipe & Radiator, pref. (qu.)	134	Jan. 1 Feb1'27	Holders of rec. Dec. 20 Holders of rec.Jan15'27a	State Banks Not Members of Fed'l Res've Bar Greenwich Bank 1,000 2,645 24,882 2,220 2,
Preferred (quar.)	1% 1%	M'y2'27 Aug1'27	Holders of rec.Apr15'27a	State Bank 5,000 5,761 109,824 4,974 2,
Preferred (quar.)	1%	Nov1'27	Holders of rec.Oct.15'27a	Total of averages 13,000 22,936 88,331 2,763 6.
Jtah Copper Co. (quar.)	\$1.50 50c.	Dec. 31 Dec. 20	Holders of rec. Dec. 15a Holders of rec. Nov. 30	Totals, actual condition Dec. 4 87,051 2,629 6,
Extra	50c.	Dec. 20	Holders of rec. Nov. 30	Totals, actual condition Nov.27 89,723 2,884 6,
Valvoline Oil, common (quar.)	11/2	Dec. 20 Dec. 17	Holders of rec. Dec. 15d Holders of rec. Nov. 30 Holders of rec. Nov. 30 Holders of rec. Dec. 11 Holders of rec. Dec. 14	
Vanadium Corp., extra	\$1	Dec. 15	Holders of rec. Dec. 1a	Trust Companies Not Mem rs of Fed '1 Res' ve I
Preferred (quar.) Preferred (quar.) Jtah Copper Co. (quar.) Extra Bpecial extra Anadium Corp., extra Valvoline Oil, common (quar.) Anadium Corp., extra Priginia Iron, Coal & Coke, pref. Ivaudou (V.), Inc., com. (quar.) Preferred (quar.) Preferred A (quar.).	75c.	Jan. 15	Holders of rec. Dec. 15a Holders of rec. Dec. 31a	Title Guar & Tr 10,000 19,506 64,451 1,840 4, Lawyers Trust. 3,000 3,429 23,880 923 2,
Preferred (quar.)	1%	Feb. 1	Holders of rec. Jan. 14a	marked and a second sec
Preferred A (quar.)	134	Jan. 20	Holders of rec. Jan. 8a Holders of rec. Jan. 8a	m + 1
Preferred (account accum. dividends) _ Wabasso Cotton (quar.)	h2	Jan. 20	Holders of rec. Jan. 8a Holders of rec. Dec. 15a	Totals, actual condition Dec. 4 134,322 6,900 4 Totals, actual condition Nov.27 135,022 7,521 4
Bonus	50c.	Jan. 2	Holders of rec. Dec. 15a	Totals, actual condition Nov.20 136,577 6,829 4,
Valdorf System, com. (quar.)	31 ¼ C	Jan. 3	Holders of rec. Dec. 20a Holders of rec. Dec. 20	Gr'd aggr., avge. 352,000 566,575 5,445,167 56,481 592.
Preferred (quar.) Walworth Company, com. (quar.) Preferred (quar.) Wamsutta Mills (quar.)	25c.	Jan. 3 Dec. 15 Dec. 31	Holders of rec. Dec. 4a	Gr'd aggr., arge. 352,000 566,575 5,445,167 56,481 592. Comparison with prev. week +79,187 -45 +7.
Preferred (quar.)	75c.	Dec. 31 Dec. 15	Holders of rec. Dec. 4a Holders of rec. Dec. 21a Holders of rec. Nov. 9a Holders of rec. Dec. 15	Gr'd aggr., act'l cond'n Dec. 45,453,247 54,716 541,
ward Baking Corp., class A (quar.)	\$2	Jan. 1	Holders of rec. Dec. 15	Comparison with prev. week $+36,766$ $-4,560$ -53 ,
		Jan. 1 Jan. 3	Holders of rec. Dec. 15 Holders of rec. Dec. 15a	Gr'd aggr., act'l cond'n Nov 27 5,416,481 59,276 594,
Varner-Quinlan Co., com. (quar.)			4TT-1.1	
Warner-Quinlan Co., com. (quar.) Western Canada Flour Mills, com. (qu.) *	35c.	Dec. 15	*Holders of rec. Nov. 30	Gr'd aggr., act'l cond'n Nov 20 5,351,173 54,796 618, Gr'd aggr. act'l cond'n Nov 13 5 345 490 55 609 595
Western Canada Flour Mills, com. (qu.) * Western Exploration (quar.) Westinghouse Elec. & Mfg., com. (quar.)	35c.	Dec 20	Holders of rec. Nov. 30 Dec. 16 to Dec. 19 Holders of rec. Dec. 31a	Gr'd aggr., act ⁷ cond'n Nov.205,351,173 54,796618, Gr'd aggr., act ⁷ cond'n Nov.135,345,490 55,609,595, Gr'd aggr., act ⁷ cond'n Nov. 65,358,451 58,226583,
Western Canada Flour Mills, com. (qu.) * Western Exploration (quar.) Westinghouse Elec. & Mfg., com. (quar.) Preferred (quar.)	35c. 5c \$1 \$1	Dec. 20 Jan. 31 Jan. 15	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 31a	Gr'd aggr., act'I cond'n Nov 13 5,345,490 55,609 595, Gr'd aggr., act'I cond'n Nov, 65,358,451 58 226 583
Western Canada Flour Mills, com. (qu.) Western Exploration (quar.) Westinghouse Elec. & Mfg., com. (quar.) Preferred (quar.) Weston Electrical Instrument, cl. A (qu.) Wheeling Steel Corp., pref. A (quar.)	35c. 5c \$1 \$1 50c. *2	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1	Holders of rec. Nov. 30 Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 31a	Gr'd aggr., act'I cond'n Oct. 23,5,326,864 56,073,550,
Vestern Canada Flour Mills, com. (qu.) Vestern Exploration (quar.) Preferred (quar.) Weston Electrical Instrument, el. A(qu.) Veston Electrical Instrument, el. A(qu.) Preferred A (account accum, dividend) *	35c. 5c \$1 \$1 50c. *2 h60c.	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1 Jan. 1	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 31a Holders of rec. Dec. 16a	Gr'd aggr., act cond'n Oct. 305.390,730 30.870,595. Gr'd aggr., act cond'n Oct. 235.326.864 56.073,550.
Vestern Canada Flour Mills, com. (qu.) Vestern Exploration (quar.) Preferred (quar.) Veston Electrical Instrument, el. A (qu.) Valling Steel Corp., pref. A (quar.) Preferred A (account accum. dividend) Preferred B (quar.) Preferred B (account accum. div.)	35c. 5c \$1 \$1 50c. *2 h60c. *2 h60c. *2 h75c.	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 31a Holders of rec. Dec. 16a	Gr'd aggr., act cond n Oct. 305,330,750 56,376,395, Gr'd aggr., act cond n Oct. 305,326,864 56,073,550. NoteU. S. deposits deducted from net demand above were as follows: Average total Dec. 4, \$17,516 \$17,516,000: Nov. 27, \$17,516,000: Nov. 20, \$17,86
Vestern Canada Flour Mills, com. (qu.) Vestern Exploration (quar.) Preferred (quar.) Preferred (quar.) Preferred Instrument, el. A (qu.) Vheeling Steel Corp., pref. A (quar.) Preferred A (account accum. dividend) Preferred B (quar.) Preferred B (account accum. dividend) Vhite Motor Co. (quar.)	35c. 5c \$1 \$1 50c. *2 h60c. *2 h60c. *2 h75c. \$1	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Dec. 31	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 31a Holders of rec. Dec. 16a Holders of rec. Dec. 16a	Grd aggr., act could in Oct. 305,330,750 56,376,395 Grd aggr., act could in Oct. 305,332,844 56,073,550 NoteU. S. deposits deducted from net demand above were as follows: Average total Dec. 4, \$17,516 \$17,516,000; Nov. 27, \$17,516,000; Nov. 20, \$17,86 Nov. 6, \$32,717,000; Oct. 30, \$32,727,000. Blils pay and other liabilities average for water box.
Vestern Canada Flour Mills, com. (qu.) Vestern Exploration (quar.) Preferred (quar.) Preferred (quar.) Preferred Instrument, el. A (qu.) Vheeling Steel Corp., pref. A (quar.) Preferred A (account accum. dividend) Preferred B (quar.) Preferred B (account accum. dividend) Vhite Motor Co. (quar.)	35c. 5c \$1 \$1 50c. *2 h60c. *2 h60c. \$1 15c. \$1 \$1	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Dec. 31 Dec. 31 Dec. 15	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 31a Holders of rec. Dec. 16a 	Grd aggr., act could in Oct. 305,330,750 56,376,395 Grd aggr., act could in Oct. 305,332,844 56,073,550 NoteU. S. deposits deducted from net demand above were as follows: Average total Dec. 4, \$17,516 \$17,516,000; Nov. 27, \$17,516,000; Nov. 20, \$17,86 Nov. 6, \$32,717,000; Oct. 30, \$32,727,000. Blils pay and other liabilities average for water box.
Western Canada Flour Mills, com. (qu.) Western Exploration (quar.) Preferred (quar.) Weston Electrical Instrument, el. A (qu.) Wheeling Steel Corp., pref. A (quar.) Preferred A (account accum. dividend) Preferred B (quar.) Preferred B (account accum. dividend) Preferred B (account accum. dividend) White Motor Co. (quar.) Woodley Petroleum (quar.) Voolworth (F. W.) Co. (extra) Vigley (Wm.) Jr. & Co. (monthly) Extra	35c. 5c \$1 \$1 50c. *2 h60c. *2 h75c. \$1 15c. \$1 25c.	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Dec. 31 Dec. 31 Dec. 15 Jan. 3	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 16a Holders of rec. Dec. 16a Holders of rec. Dec. 15a Holders of rec. Dec. 15 Holders of rec. Nov. 10a Holders of rec. Nov. 20	Gr'd asg1, act cond n Oct. 305,332,864 56,073[550] <i>Ref asg1, act</i> cond n Oct. 235,322,864 56,073[550] <i>Note.</i> —U. S. deposits deducted from net demand a above were as follows: Average total Dec. 4, \$17,516 \$17,516,000; Nov. 27, \$17,516,000; Nov. 20, \$17,86 Nov. 6, \$32,717,000; Oct. 30, \$32,727,000. Bills pay and other liabilities, average for week Dec. 4, \$17,517 Nov. 20, \$557,891,000; Nov. 13, \$590,712,000; Nov. 6, \$189,000; Actual totals, Dec. 4, \$552,048,000; Nov. 6, \$616,980,000; Nov. 13, \$557,811,000; Nov. 6, \$5624,541
Vestern Canada Flour Mills, com. (qu.) Vestern Exploration (quar.) Preferred (quar.) Weston Electrical Instrument, el. A(qu.) Vheeling Steel Corp. pref. A (quar.). Preferred A (account accum. dividend) * Preferred B (quar.). Preferred B (quar.). Voolley Petroleum (quar.). Voolley Petroleum (quar.). Voolworth (F. W.) Co. (extra) Vigley (Wm.) Jr. & Co. (monthly) Extra Monthly.	35c. 5c \$1 \$1 50c. *2 \$1 *2 \$2 *2 \$2 *2 \$2 *2 *2 *2 *2 *2 *2 *2 *2 *2 *	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Dec. 31 Dec. 31 Dec. 15 Jan. 3 Jan. 3 Jan. 1 Jan. 1	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 31a Holders of rec. Dec. 16a Holders of rec. Dec. 15a Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 20a Holders of rec. Dec. 20a	Grd agg1, adt cond n Oct. 305,350,360 (55,76)395. Grd agg1, adt cond n Oct. 235,326,864 (56,073)550. Note.—U. S. deposits deducted from net demand (above were as follows: Average total Dec. 4, \$17,516 \$17,516,000; Nov. 27, \$17,516,000; Nov. 20, \$17,86 Nov. 6, \$32,717,000; Oct. 30, \$32,727,000. Bills pay and other liabilities, average for week Dec. 4, \$617,244 Nov. 20, \$587,891,000; Nov. 13, \$590,712,000; Nov. 6, \$500,900; Nov. 13, \$597,811,000; Nov. 6, \$624,541, \$4 Inquide denoisit in foreign barache e. 552,554,541.
Western Canada Flour Mills, com. (qu.) Western Exploration (quar.) Preferred (quar.) Preferred (quar.) Preferred B (account accum. dividend) Preferred B (quar.) Preferred B (quar.) Prigley (Wm.) Jr. & Co. (monthly) Extra Monthly Mont	35c. 5c \$1 \$1 \$0c. *2 h60c. *2 h75c. \$1 15c. \$1 15c. \$1 25c. 25c. \$25c. \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Dec. 31 Dec. 31 Dec. 15 Jan. 3 Jan. 3 Feb. 1 Mar. 1 Jan. 3	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 31a Holders of rec. Dec. 16a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 20a Holders of rec. Dec 20a Holders of rec. Jan. 20a Holders of rec. Jan. 20a	Grd agg1, adt cond n Oct. 305,350,360 (55,76)395. Grd agg1, adt cond n Oct. 235,326,864 (56,073)550. Note.—U. S. deposits deducted from net demand (above were as follows: Average total Dec. 4, \$17,516 \$17,516,000; Nov. 27, \$17,516,000; Nov. 20, \$17,86 Nov. 6, \$32,717,000; Oct. 30, \$32,727,000. Bills pay and other liabilities, average for week Dec. 4, \$617,244 Nov. 20, \$587,891,000; Nov. 13, \$590,712,000; Nov. 6, \$500,900; Nov. 13, \$597,811,000; Nov. 6, \$624,541, \$4 Inquide denoisit in foreign barache e. 552,554,541.
Western Canada Flour Mills, com. (qu.) Western Exploration (quar.) Preferred (quar.) Preferred (quar.) Preferred A (account accum. dividend) Preferred B (quar.) Preferred B (account accum. dividend) Preferred B (account accum. dividend) Preferred B (account accum. dividend) Vooldey Petroleum (quar.) Vooldey Petroleum (quar.) Vooldey Petroleum (quar.) Vooldey Detroleum (quar.) Virgley (Wm.) Jr. & Co. (monthly) Extra Monthly Ates American Machine, part. pf. (qu.)	35c. 5c \$1 50c. *2 binom 50c. *2 binom 50c. *2 binom 50c. \$1 15c. \$1 15c. \$1 25c. \$25c. 25c. \$25c. \$25c. \$50c. \$25c. \$50c.	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Dec. 31 Dec. 31 Dec. 15 Jan. 3 Feb. 1 Mar. 1 Jan. 3 Jan. 4 Jan. 4 Jan. 1 Jan. 3 Jan. 4 Jan. 4 Jan	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 31a Holders of rec. Dec. 16a Holders of rec. Dec. 15a Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 20a Holders of rec. Dec. 20a Holders of rec. Jan. 20a Holders of rec. Dec. 20a	Grd agg1, act cond n Oct. 30,350,760 98,760,
Western Canada Flour Mills, com. (qu.) Western Cznada Flour Mills, com. (quar.) Preferred (quar.) Preferred (quar.) Preferred B (account accum, dividend) Preferred B (quar.) Preferred B (quar.) Preferred B (quar.) Preferred B (quar.) Preferred B (quar.) White Motor Co. (quar.) White Motor Co. (quar.) Woodley Petroleum (quar.) Voolworth (F. W.) Co. (estra) Woodley Petroleum (quar.) Woothly Monthly Monthly Monthly Cale & Towne Manufacturing (quar.) Tates American Machine, part. pf. (qu.) Yellow Truck & Coach, class B (quar.)	35c. 5c \$1 50c. *2 h60c. *2 h75c. \$1 15c. \$1 25c. 25c. 25c. 25c. \$1 81c. 15c. 15c. 13c. 13c. 13c. 13c. 13c. 13c. 13c. 15c.	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Dec. 31 Dec. 15 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 2 Jan. 2 Jan. 2 Jan. 1 Jan. 2 Jan. 1	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 16a Holders of rec. Dec. 16a Holders of rec. Dec. 15a Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 20a Holders of rec. Dec. 16a Holders of rec. Dec. 16a	Gr'd agg1, act cond n Oct. 30,350,760 98,76198, Gr'd agg1, act'cond n Oct. 235,326,864,55,073[550] NoteU. S. deposits deducted from net demand above were as follows: Average total Dec. 4, \$17,516 \$17,516,000; Nov. 27, \$17,516,000; Nov. 20, \$17,86 Nov. 6, \$32,717,000; Oct. 30, \$32,727,000 Bills pay and other liabilities, average for week Dec. 4, \$617,244 Nov. 20, \$587,891,000; Nov. 13, \$590,712,000; Nov. 6, \$89,000. Actual totals, Dec. 4, \$582,048,000; Nov. 6, \$816,980,000; Nov. 13, \$597,811,000; Nov. 6, \$624,541 * Includes deposits in foreign branches not include National City Bank, \$183,\$464,000; Chase National Trust Co., \$29,365,000; Guaranty Trust Co., \$72,030 Co., \$31,09,000; Equitable Trust Co., \$38,088,000. foreign countries as reserve for such deposits were: Nat Chase National Bank, \$1 83, 8000; Bankers Trust Co.
Vestern Canada Flour Mills, com. (qu.) Vestern Exploration (quar.) Preferred (quar.) Preferred (quar.) Preferred A (account accum. dividend) Preferred B (quar.) Preferred B (account accum. dividend) Preferred B (account accum. dividend) Preferred B (account accum. div.) Voodley Petroleum (quar.) Voodley Petroleum (quar.) Voodley Petroleum (quar.) Voodley Petroleum (quar.) Voodley Netroleum (quar.) Strates American Machine, part. pf. (qu.) ellow Truck & Coach, class B (quar.) Preferred (quar.)	35c. 5c 51 \$1 \$0c. *2 h75c. \$1 15c. \$1 15c. \$1 25c. 25c. 25c. 25c. 25c. 18 34 c. 18 34 c. 13 4	Dec. 20 Jan. 31 Jan. 15 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 3 Jan. 1 Jan. 3 Jan. 4 Jan. 4	Dec. 16 to Dec. 19 Holders of rec. Dec. 31a Holders of rec. Dec. 31a Holders of rec. Dec. 16a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 15a Holders of rec. Dec. 20a Holders of rec. Dec. 20a Holders of rec. Dec. 20a Holders of rec. Feb. 20a Holders of rec. Dec. 10a Holders of rec. Dec. 10a Holders of rec. Dec. 10a Holders of rec. Dec. 15a	Grd agg1, act cond n Oct. 30,350,760 98,760,

From unofficial sources. † The New York Stock Exchange has ruled that stock will not be quoted ex-dividend on this date and not until further notice. † The New York Stock Exchange has ruled that stock will not be quoted ex-dividend on this date and not until further notice.
 Transfer books not closed for this dividend. 4 Correction. e Payable in stock.
 fPayable in common stock g Payable in serip. A On account of accumulated dividends. m Payable in preferred stock.
 f American Gas & Electric Co. stock dividend is 1-50 of a share of common stock. J Less 50 cents to cover third and fourth quar. Installment of the 1925 income tax.

American Gas & Electric Co. stock dividend is 1-50 of a share of common stock.
J Less 50 cents to cover third and fourth quar. Installment of the 1925 income tax.
k Payable in cash on class A stock.
J Declared 32 payable in quarterly installments of 50 cents, beginning with Jan. 3.
s Payable in partic, pref. stock at par. cash being paid in lieu of fractional shares, o Less \$2 per share to cover legal expenses of extending second mortgage and third and fourth installments of 1925 income tax.
p American Gas & Electric regular stock dividend is 1-50th, and the special dividend 4-10ths, for each share of new no par common stock.
g American Plano stock dividend is at rate of one share for each one bundred shares. r Fisk Rubber not ex the 35% accumulated dividends until Dec. 2.
s At rate of 8% per annum for period from May 1 to Dec. 31 1925.
t Chemical National Bank stock dividend of \$500,000, subject to ratification by stockholders at meeting in January.
w Payable in stock dividend eritificates exchangeable May 1 1927 for \$25 par value common stock at the rate of two shares for each one hundred shares.
r Less 75 cents per share to cover third and fourth installments of 1925 income tax.
u Payable in stock dividend may be taken in stock as follows: on class A com, to in lieu of cash, dividends may be taken in stock at the rate of \$0 per share in class B at rate of \$10 per share in class B stock for each share of class B stock held.
s United Profit-Sharing stock dividend is nee share com. stock for each 20 shares.
y Inleu of cash share of original series pref. stock and 5 5-100 of a share of class A stock for each share of original series pref. stock.

City Clearing House mpanies.

of the New York City k ending Dec. 4. The e averages of the daily tals, we also show the of the week.

IOUSE RETURNS.

ciphers (000) omitted.)

Week Ending	New Capitai	Profits.			Reserve			
(000 omitted.)	Nat'l, State, Tr.Cos.	June 30 Nov.15 Nov.15	ments.	Cash in Vault.	with Legal Deposi- tories.	Net Demand Deposits.	Time De- posits.	Bank Circu- lation.
Members of Fe Bank of N Y &	d. Res.	Bank.	Average.	Average	Average		Average	
Trust Co	4,000	13,354	73,176	486		\$ 52,122	\$.099	\$
Bk of Manhat'n Bank of America	10,700 6,500	$15,854 \\ 5,286$	168,796	3,469	17,773	129,552	8,099 27,667	
National City	50,000	63,133	77,588 668,982	1,633 5,096		*704,570	3,666 112,482	92
Chemical Nat	4,500	18,535	134,434	1.231	15,834	119,741	3,174	347
Am Ex-Pac Nat Nat Bk of Com.	7,500 25,000	13,338 41 943	143,214 369,569		17,596	131,795	9,273	4,951
Chat Ph NB&T	13,500	$ \begin{array}{r} 41,943\\12,763\\26,003\end{array} $	218,756	2,633		$300,911 \\ 165,131$	$ \begin{array}{c c} 38,920 \\ 43,165 \end{array} $	
Hanover Nat	5,000	26,003	118,347	521	13,419	101,663		
Corn Exchange_ National Park	10,000	$15,269 \\ 24,152$	203,472 154,056	5,304 852	$25,099 \\ 16,297$			
Bowery & E R_	3,000	3,224	59,342	1,897	5,998	124,419 41,073		
First National	10,000	74,875	59,342 292,404 295,193 7,763 598,963	623	27,901	211,046	14,574	6,477
Irving Bk & Tr Continental	22,000 1,000	19,949 1.269	295,193	$3,016 \\ 115$	34,686 900	259,417	$31,359 \\ 440$	
Chase National_	40,000	36.782	598,963	7,491	69,237	$^{6,121}_{*535,148}$	45.636	2,477
Fifth Avenue	500		25.419	794	69,237 3,153 1,402	24,065 9,700		
Commonwealth. Garfield Nat'l	800 1.000	$740 \\ 1,782$	$13,392 \\ 17,420$	572 439	$^{1,402}_{2,251}$	9,700 16,685	4,380 342	
Seaboard Nat'l.	6,000	10,415	124,596	912	15,522	118.618	2.589	45
Bankers Trust_ US Mtge & Tr_	20,000	$35,540 \\ 4,965$	332,289	853	34.884	*285.606	146.244	
Guaranty Trust	$3,000 \\ 25,000$	25,202		768 1,346	$7,818 \\ 47,364$		4,704 60,034	
Fidelity Trust	4,000	3,235	42,342	738	4,973	36,926	4,074	
New York Trust Farmers L & Tr	10,000 10,000	$21,813 \\ 19,908$	170,473 137,220	$598 \\ 582$	18,886	140,696	$18,578 \\ 18,787$	
Equitable Trust	30,000		$137,220 \\ 271,908$	1,586	13,812 29,032	*104,844 *300,509	18,787 25,520	
Total of averages	333,000	535,232				c4,298,171		25,523
Totals, actual co	ndition	Dec. 4	5,231,874	45.187	530.274	c4,294,575	577.423	25.516
Totals, actual co	ndition	Nov.27	5.191.736	48,871	584,058	c4,225,586	579,876	25,432
Totals, actual co	nunnon	1100.20	5,125,154	45,408	607,699	c4,240,139	558,632	25,464
State Banks	Not Me	mbers	of Fed'l	Res've				
Greenwich Bank State Bank	$1,000 \\ 5,000$	$2,645 \\ 5,761$	24,882 109,824	$2,220 \\ 4,974$	2,044	$23,277 \\ 40,621$	2,620	
					2,587		64,705	
Total of averages		1 - March	88,331	2,763	6,077	58,448	2,139	
Totals, actual co Totals, actual co	ndition	Nov.27	87,051 89,723	$2,629 \\ 2,884$	$6,215 \\ 6,256$	$57,021 \\ 60,013$	$2,151 \\ 2,139$	
Totals, actual co	ndition	Nov.20	89,442	2,559	6,481	59,849	2,180	
Trust Compa	nies N	ot Mem	rs of Fod	I Doe'	ve Ban			
Title Guar & Tr	10,000	19,506	64,451	1,840	4,061	39,015	1,317	
Lawyers Trust_	3,000	3,429	23,880	923	2,016	19,433	822	
Total of averages	6,000	8,406	134,706	7,194	4,631	63,898	67,325	
Totals, actual co			134,322	6,900	4,614	63,681	66.787	
Totals, actual co			135,022	7,521	4,665	64,605	66,787 67,393 67,528	
Totals, actual co	nattion	NOV.20	136,577	6,829	4,775	65,475	67,528	
Gr'd aggr., avge. Comparison wit	352,000 h prev.	566,575 week	5,445,167 + 79,187		592,308 + 7,394	4,420,517 + 77,798		$25,523 \\ +18$
Gr'd aggr., act'l	cond'n	Dec. 4	5,453,247	54 716	541,103	4,415,277	646 361	
Comparison wit	h prev.	week	+36,766	-4,560	-53,876	+65,073		+84
Gr'd aggr., act'l	cond'n	Nov 27	5,416,481	59,276	594,979	4,350,204	649 409	25 429
Gr'd aggr., act'l	cond'n	Nov 20	5,351,173 5,345,490	54,796	$594,979 \\ 618,955$	4,365,463	628,340	25,464
Gr'd aggr., act'l	cond'n	Nov 13	5,345,490	55,609	595,168	4,363,683	627,619	25,530
Gr'd aggr., act'l Gr'd aggr., act'l	cond'n	Oct. 30	5,358,451 5,396,750	56.876	583,488 598,539	4,309,068 4,384,710	607 828	25,276
Gr'd aggr., act'l	cond'n	Oct. 23	5,326,864	56,073	550.038	4,333,808	589,698	25,109
The Second Start								

deposits in the general totals 16,000. Actual totals Dec. 4, 61,000: Nov. 13, \$27,806,000; yable. rediscouhts, acceptances 40,000: Nov. 27, \$620,179,000; 5, \$601,084,000: Oct. 30, \$569,-v. 27, \$657,913,000; Nov. 20, 1,000: Oct. 30, \$608,177,000. ed. in total totalras as follows:

1.000. Oct. 30, \$005,171,000. ed in total footings as follows: l Bank, \$11,025,000; Bankers 0,000; Farmers' Loan & Trust Balances carried in bank in tional City Bank, \$27,017,000; ., \$2,634,000; Guaranty Trust 09,000; Equitable Trust Co.;

c Deposits in foreign branches not included.

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

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

			Averages.		
	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	b Reserve Required.	Surplus Reserve.
Members Federal Reserve banks State banks * Trust companies*	\$ 7,194,000 2,763,000	4.631.000	\$ 581,600,000 11,825,000 8,840,000	11,501,640	\$ 5,449,140 323,360 72,800
Total Dec. 4 Total Nov. 27 Total Nov. 20 Total Nov. 13	9,702,000	584,914,000 580,773,000	594,940,000 590,475,000	596,419,700 585,937,530 587,120,160 583,158,480	5,845,300 9,002,470 3,354,840 7,271,520

* 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: Dec. 4, \$17, 338,630; Nov. 27, \$16,953,480; Nov. 20, \$16,775,430; Nov. 13, \$16,675,-290; Nov. 6, \$16,313,070.

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	Actual Figures.						
	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	a Reserve Required.	Surplus Reserve.		
Members Federal Reserve banks State banks * Trust companies*	\$ 6,900,000 2,629,000	4,614,000		11,462,580	-45,343,440 $51,420$ $290,850$		
Total Dec. 4 Total Nov. 27 Total Nov. 20 Total Nov. 13	10,405,000 9,388,000	618,955,000	605,384,000 628,343,000	595,633,170 587,353,310 588,739,880 588,383,370	-45,001,170 18,030,690 39,603,120 16,281,630		

a This is the reserve required on net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank in-cludes also amount of reserve required on net time deposits, which was as follows: Dec, 4, \$17, 322,690; Nov. 27, \$17,396,280; Nov. 20, \$16,758,960; Nov. 13, \$16,743,-180; Nov. 6, \$16,655,070.

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.)

		Ded. 4		ences from clous Week.
Loans and investments		\$1,244,128,6	300 Inc.	\$10,116,400
Gold Currency notes		25,428,8	800 Inc.	81,000 273,100
Deposits with Federal Reserve Bank of Total deposits Deposits eliminating amounts due from		1.296.397.9		5,913,300 12,220,700
plsitaries and from other banks and panies in N. Y. City, exchange, & U	d trust com-			6,603,100 1,366,600
Percentage of reserves, 20.2%.	ESERVE.	112,030,	100 Dec.	1,300,000
	-State Ban	ks	-Trust (Companies—
Cash in vault*\$ Deposits in banks and trust cos		16.59% 5.01%	\$84,382,5 30,293,6	00 14.40%
Total \$	57,354,300	21.60%	\$114,676,1	00 19.56%
* Includes deposits with the Feder	ral Reserve I	Bank of Ne	w York, w	hich for the

State banks and trust companies combined on Dec. 4 was \$98,285,000.

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-	8	s	s	8
Aug. 7	6.649.515.100	5,562,538,500	81,793,500	727.017.800
Aug. 14	6,574,966,900	5,700,305,900	83,952,500	712.571.100
Aug. 21	6,544,607,200	5,437,978,000	80,536,800	709,242,000
Aug. 28	6,538,084,700	5,522,021,300	82.328.600	708,699,500
Sept. 4	6,588,168,500	5.512.541.300	83,086,700	105,865,300
Sept. 11	6.593.206.900	5,569,556,300	87.287.200	713,794,700
Sept. 18	6.625.391.700	5.607.019.600	85,257,300	725,144,400
Sept. 25	6,616,162,700	5.576.966.700	83,168,800	718,452,500
Oct. 2	6.683.007,800	5,662,751,200	84,153,500	733,798,400
Oct. 9	6.668.046.700	5,660,177,400	85,684,200	730,174,600
Oct. 16	6.617.799.100	5,628,365,000	89.206.200	719,799,100
Oct. 23	6.559,420,600	5.542.973.000	84,662,600	722,780,700
Oct. 30	6.553,253,200	5,539,644,900	86.186.300	717,062,800
Nov. 6	6,615,890,200	5.562.041.000	86,272,300	723,552,600
Nov. 13	6,553,162,600	5.511.751.000	87,381,300	721.151.800
Nov. 20	6.570.297.600		84,480,000	724.021.000
Nov. 27		5,551,891,300		728.368.600
Dec. 4	6,599,992,200	5,556,678,300	864,684,000	
2000. 2	6,689,295,600	5,716,914,900	76,615,500	734,203,700

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 Dec. 4 1926.	Capital.	Net Profils.	Loans. Dis- counts, Invest- ments, &c.	Cash in Vault.	Reserve with Legal Deposi- tories.	Net Demand Deposits.	Net Time Deposits.
Members of Fed's Res've Bank. Grace Nat Bank	\$ 1,000	\$ 1,883	\$ 14,315	\$	Average. \$ 1,169	Average. \$ 7,864	\$
Total State Banks. Not Members of the		1,883	14,315	39	1,169	7,864	3,598
Federal Reserve Bank. Bank of Wash. Hts. Colonial Bank	400 1,200		10.007 33,025			6,620 27,655	
Total Trust Company. Not Member of the Federal Reserve Bank. Mech. Tr., Bayonne		4,344	43,032 9,072		5		
Total	500	610	9,072				
Grand aggregate Comparison with pr	3,100 ev. week		66.419 -1,263	4,902	3,414	a45,893	17,839
Gr'd aggr., Nov 27 Gr'd aggr., Nov. 20 Gr'd aggr., Nov. 13 Gr'd aggr., Nov. 6	3,100 3,100	6,717 6,717		4,891 5,130	3,519 3,412	a47,409 a48,210	$18,261 \\ 18,245$

a United States deposits deducted, \$11,000

Bills payable, rediscounts, acceptances, and other Habilities, \$3,465,000. Excess reserve, \$87,270 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.

	Dec. 8 1926.		nges from ous Week.	Dec. 1 1926.	Nov. 24 1926.
	\$		\$	\$	\$
Capital	69,500,000	Un	changed	69,500,000	69,500,000
Surplus and profits	94,021,000	Un	changed	94,021,000	94,021,000
Loans, disc'ts & invest_	1.029,429,000	Dec.	8,733,000	1.038.162.000	1.043.856.000
Individual deposits	680,573,000	Dec.	16,731,000	697,304,000	706,596,000
Due to banks	137,543,000	Inc.	3,024,000	134,519,000	132,118,000
Time deposits	238,109,000	Inc.	65,000	238,044,000	236,310,000
United States deposits.	9,639,000	Dec.	2,000	9,641,000	9,632,000
Exchanges for Cl'g H'se	27,801,000	Dec.	3,463,000	31.264.000	31.028.000
Due from other banks	79,021,000	Dec.	3,502,000	82,523,000	83,024,000
Res've in legal deposites	80,634,000	Dec.	1,079,000	81,713,000	81,942,000
Cash in bank	11,450,000	Inc.	100.000	11.350.000	
Res've excess in F.R.Bk	391,000	Dec.	223,000	614,000	213,000

Philadelphia Banks .- The Philadelphia Clearing House return for the week ending Dec. 4, with comparative figures for the two weeks preceding, is given below. Reserve requirements for members of the Federal Reserve System are 10% on demand deposits and 3% on time deposits, all to be kent 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 E	Ended Dec. 4	1926.	Nov. 27	Nov. 20
Two Ciphers (00) omitted.	Members of F.R.System	Trust Companies	1926 Total.	1926.	1926.
Capital	\$49,975,0			\$54,975,0	54,975,0
Surplus and profits	150,266,0		168,044,0	168,044,0	168,044,0
Loans, disc'ts & investm'ts	955,013,0	47,478,0	1002,491,0	997,455,0	995,006,0
Exchanges for Clear House		363,0	40,825,0		
Due from banks	107.367.0	18,0			111,913,0
Bank deposits	132,470.0	847,0	133,317,0	131,381,0	135,993,0
Individual deposits	645.376.0	27,662,0	673.038.0	664,307,0	673,735,0
Time deposits	157.808.0	2,265,0	160.073.0	160,859,0	157,911,0
Total deposits	935.654.0	30,774,0	966,428,0	956,547,0	967,639,0
Res've with legal deposit's_		3,695,0	3,695,0	2,843,0	
Reserve with F. R. Bank	69.973.0		69,973,0	69,390,0	69,359,0
Cash in vault*	11,867,0	1.450.0	13,317.0	12,966,0	
Total reserve & cash held			86,985.0	85,199,0	84,698,0
Reserve required		4,332,0	74,408,0	74,068,0	
Excess res. & cash in vault		813,0	12,577,0	11,131,0	10,325,0

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

Condition of the Federal Reserve Bank of New York. The following shows the condition of the Federal Reserve Bank of New York at the close of business Dec. 8 1926 in comparison with the previous week and the corresponding date last year:

Resources—	Dec. 8 1926.	Dec. 1 1926.	Dec. 9 1925.
Gold with Federal Reserve Agent	$238,312,000 \\ 14,913,000$	273,312,000 16,001,000	320,109,000 12,244,000
Gold held exclusively agst. F. R. notes. Gold settlement fund with F. R. Board.		289,313.000 287,778,000	332,353,000 262,905,000
Gold and gold certificates held by bank.		425,908,000	348,740,000
Total gold reserves Reserves other than gold		1,002,999,000 24,845,000	943,998,000 25,620,000
Total reserves Non-reserve cash Bills discounted—	972,825,000 12,998,000	1,027,844,000 12,940,000	969,618,000 15,123,000
Secured by U. S. Govt. obligations Other bills discounted	124,125,000 35,891,000	85,567,000 54,544,000	144,189,000 67,004,000
Total bills discounted Bills bought in open market	160,016,000	140,111,000 108,518,000	211,193,000 35,570,000
U. S. Government securities-			
Bonds			
Certificates of indebtedness			
Total U. S. Government securities Foreign loans on gold		59,859,000	82,449,000 2,241,000
Total bills and securities (See Note)	354,076,000	308,488,000	331,453,000
Due from foreign banks (See Note)			
Uncollected items			
Bank premisesAll other resources			
Total resources	1,517,004,000	1,545,690,000	1,487,225,000
L4abilities-			
Fed'l Reserve notes in actual circulation.			
Deposits-Member bank, reserve acc't Government			
Foreign bank (See Note)			
Other deposits			
Total deposits	893,662,000		
Deferred availability items			
Capital paid in			
SurplusAll other liabilities	59,964,000 4,705,000		
Total liabilities	1,517,004,000	1,545,690,000	1,487,225,000
Ratio of total reserves to deposit and	1	50 F 01	
Fed'l Res've note liabilities combined.	- 75.8%	79.5%	76.6%

Fed'l Res've note liabilities combined_ Contingent liability on bills purchased for foreign correspondents_____ 13,454,000 13,506,000 13,795,000

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Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Dec. 9, 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 2983, being the first item in our department of "Current Events and Discussions."

COMBINED DESCRIPCES AND I LADIT PTES OF THE SEDEDAL RESERVE BANKS AT THE CLOSE OF

COMBINED RESOU	RCES A	ND LIABILI	TIES OF	THE	FEDERAL	RESERVE B	ANKS AT TH	E CLOSE OF	BUSINESS D	ECEMBER 8	1926.
		Dec. 8 1926	. Dec. 1 1	926.	Nov. 24 1926	Nov. 17 192	6. Nov. 10 1926	Nov. 3 1926	. Oct. 27 1926	. Oct. 20 1926	Dec. 9 1925.
RESOURCES. Gold with Federal Reserve agent Gold redemption fund with U. S	a Treas_	\$ 1,348,339,000 58,314,000	1,342,346 59,599	,000 ,000	\$ 1,395,138,000 54,844,000	\$ 1,397,938,0 58,396,0	\$ 1,387,666,00 62,770,00	0 1,337,772,000 0 61,931,000	0 1,411,623,000 54,130,000	\$ 1,409,541,000 51,568,000	\$ 1,307,572,000 57,705,000
Gold held exclusively agst. F. 1 Gold settlement fund with F. R. 1 Gold and gold certificates held by	Board	1,406,653,000 731,402,000 690,338,000	739,979	,000	1,449,982,000 696,966,000 682,782,000	709,237,0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 789,574,000	727.545.000	$\begin{array}{c}1,461,109,000\\745,626,000\\619,140,000\end{array}$	753,172,000
Total gold reserves. Reserves other than gold		2,828,393,000 121,060,000	2,829,625 126,526	,000	2,829,730,000 128,201,000	2,851,089,00 133,623,00	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 128, 129, 0 \\ 0 \end{array}$	$ \begin{array}{c} 0 \\ 2,807,274,000 \\ 127,411,000 \end{array} $	2,823,327,000	2,825,875,000	2,722,285,000 107,616,000
Total reserves Non-reserve cash		2,949,453,000 48,920,000	2,956,151 49,116	,000	2,957,931,000 47,236,000	2,984,712,00	2,969,884,000 53,740,000		2,954,077,000 52,841,000		
Bills discounted: Secured by U. S. Govt. obligat Other bills discounted	Hong	348,334,000 256,392,000	351,060 294,416	,000	335,499,000 292,105,000		287,369,000 294,044,000				378,272,000 301,102,000
Total bills discounted Bills bought in open market U. S. Government securities:		604,726,000 390,989,000	645,476 368,163		627,604,000 340,629,000	566,987,00 347,882,00	0 581,413,000 339,901,000		631,923,000 307,541,000	586,622,000 292,824,000	679,374,000 369,550,000
Bonds Treasury notes Certificates of Indebtedness		56,436,000 118,214,000 148,933,000	112,912	,000	45,668,000 112,583,000 141,653,000	47,630,00 113,544,00 146,956,00	0 113,003,000	136,416,000	135,901,000	136,145,000	266,080,000
Total U. S. Government securi Other securities (see note) Foreign loans on gold	itles	323,583,000 2,563,000	305,908 2,564	,000,000	299,904,000 2,544,000	308,130,00 2,534,00	0 300,367,000 0 2,500,000	302,346,000	300,174,000 2,500,000	306,964,000 2,500,000	
Total bills and securities (see no Due from foreign banks (see note)	ite)	1,321,861,000 651,000	659	000	651,000	651.00	$ \begin{array}{c} 0 \\ 1,224,181,000 \\ 0 \\ 650,000 \end{array} $	1 650.000	650,000	650,000	861,000
Due from foreign banks (see note) Uncollected items Bank premises All other resources		669,517,000 60,125,000 15,710,000	60,106	000	694,469,000 60,093,000 14,924,000	854,986,00 60,084,00 14,772,00	0 60,051,000	60,051,000	693,558,000 60,047,000 13,752,000	807,671,000 60,039,000	692,811,000
Total resources LIABILITIES. F. R. notes in actual circulation_			and the second second second				0 5,027,234,000 0 1,750,788,000				Market States and States and States
Deposits- Member banks-reserve accourt			2,257,165	.000		2 238 208 00	2 218 651 000	2 207 325 000	and the second se	and the second se	and the second sec
Government_ Foreign banks (see note) Other deposits		18,361,000	14,065	,000	13,883,000 17,904,000	12,973,00 20,713,00	$\begin{array}{c c}0 & 9,938,000\\0 & 18,413,000\end{array}$	12,186,000 23,976,000	8,258,000 17,431,000	6,855,000 17,797,000	11,884,000 20,420,000
Total deposits Deferred availability items Capital paid in		124,734,000	124,462	000	124,441,000	2,301,120,00 777,322,00 124,906,00	$ \begin{array}{c} 0 & 2,264,869,000 \\ 0 & 643,311,000 \\ 0 & 124,885,000 \end{array} $	2,276,419,000 665,233,000 124,379,000	038,465,000	2,257,556,000 727,440,000 124,002,000	2,314,530,000 626,937,000 116,863,000
Capital paid in Surplus All other liabilities		220,310,000 24,632,000	23,776,	,000	220,310,000 23,841,000	220,310,00 23,178,00	$ \begin{array}{c} 220,310,000 \\ 23,071,000 \end{array} $	220,310,000 23,351,000	220,310,000 22,254,000	220,310,000 21,419,000	217,837,000 19,374,000
Total liabilities Ratio of gold reserves to depos	SIL ADDI	5,066,237,000 69.1%			and the second second		5,027,234,000				
F. R. note liabilities combined Ratio of total reserves to depor F. R. note liabilities combined	sit and	72.1%	1.	.1%	70.1% 73.3%	70.49 73.79	And		70.3% 73.6%	70.8% 74.1%	66.7% 69.4%
Contingent liability on bills pur for foreign correspondents	chased	48,837,000	48,889,	000	48,887,000	49,177,00			40,945,000	42,853,000	45,422,000
Distribution by Maturities— 1-15 day bills bought in open ms 1-15 days bills discounted 1-15 days U. S. certif. of indebte	edness.	\$ 150,949,000 483,009,000 32,041,000	\$ 141,706, 515,094, 45,494,	000	\$ 114,422,000 494,608,000 500,000	\$ 118,061,00 434,547,00 5,751,00	0 445,279,000	\$ 105,231,000 532,567,000 124,000	\$ 80,100,000 487,139,000	\$ 81,062,000 447,760,000	\$ 113,683,000 549,433,000 6,526,000
1-15 days municipal warrants 16-30 days bills bought in open m 16-30 days bills discounted 16-30 days U. S. certif, of indebte	arket.	72,986,000 37,705,000	65,051, 40,005,	ōōō	59,899,000 41,032,000 49,217,000	57,686,000 41,464,000 49,223,000	45,403,000	67,019,000 41,394,000	62,260,000 43,079,000	61,678,000 41,440,000	64,550,000 38,278,000
16-30 days municipal warrants 81-60 days bills bought in open m 81-60 days bills discounted	arket.	105,149,000 48,069,000	103,995, 53,000,		101,734,000 55,231,000	96,883,00 57,044,00	90,048,000 55,466,000	84,738,000 61,189,000 44,084,000	84,092,000 61,099,000 44,103,000	77,042,000 57,690,000 44,138,000	108,277,000 49,366,000
31-60 days U. S. certif. of indebte 31-60 days municipal warrants 31-90 days bills bought in open m 31-90 days bills discounted	arket_	$\begin{array}{r} 63,000\\54,301,000\\26,172,000\end{array}$	64, 47,883, 28,088,	000	$\begin{array}{r} 44,000\\54,270,000\\27,454,000\end{array}$	34,000 63,310,000 25,867,000	69,254,000	64,329,000	67,887,000 33,131,000	62,677,000 33,116,000	45,000 68,480,000 31,818,000
81-90 days U. S. certif. of indebte 81-90 days municipal warrants Over 90 days bills bought in open n Over 90 days bills discounted	market	7,604,000 9,771,000	9,528, 9,289,	000	10,304,000 9,279,000	11,942,000 8,065,000	9,521,000 8,721,000	10,781,000 7,884,000	13,202,000 7,475,000	10,365,000	14,560,000
Over 90 days certif. of indebtedness Over 90 days municipal warrants		116,892,000	99,481,	000	91,936,000	91,982,000	91,854,000	74,511,000	73,559,000		10,209,000 22,991,000
F. R. notes received from Comptr F. R. notes held by F. R. Agent.		795,801,000	824,007,	000	851,260,000	866,761,000		875,780,000	877,685,000	863,777,000	2,930,395,000 843,748,000
Issued to Federal Reserve Banks How Secured—		and and a street					2,083,912,000				2,086,647,000
By gold and gold certificates Gold redemption fund Gold fund—Federal Reserve Board By eligible paper	1	306,453,000 109,610,000 932,276,000 975,741,000	306,453, 101,627, 934,266, 988,404,	000	306,452,000 101,684,000 987,002,000 939,544,000	307,554,000 100,101,000 990,283,000 891,338,000	979,435,000	307,413,000 92,990,000 937,369,000 958,606,000	306,429,000 96,106,000 1,009,088,000 900,057,000	$306,428,000 \\ 96,715,000 \\ 1,006,398,000 \\ 837,644,000$	304,501,000 108,645,000 894,426,000 999,029,000
Total							2,272,502,000				
NOTE, —Beginning with the o foreign correspondents. In add Other securities," and the caption he discounts, acceptances and sec	statemen dition, tl on, "Tota curities a	he caption, " al earning ass acquired unde	All other e ets" to "T er the prov	earnin otal	tems were ad ng assets," pr bills and secu s of Sections	eviously mad rities." The 13 and 14 of t	to show separat e up of Foreign latter item wa he Federal Rese	erve Act, which	Credit Bank more accurat , it was stated	eld abroad and debentures, wa e description o , are the only it	amounts due is changed to f the total of ems included
herein. VEEKLY STATEMENT OF RES											
Two ciphers (00) omitted. Federal Reserve Bank of—	Boston.	New York.	Phila.	Clevei	land. Richmon	a Atlanta.	Chicago. St. Lo	uis. Minneap.	Kan. City Da	Has. San Fran	. Total.
RESOURCES. Hold with Federal Reserve Agents 1 Hold red'n fund with U. S. Treas.	\$ 136,171,0 3,700,0	\$ 238,312,0 14,913,0	\$ 109,501,0 9,397,0	151,0 6,8	\$ 78,0 74,042, 85,0 1,234,	0 124,690,0 1 0 3,903,0	\$ 48,515,0 8,098,0 1,02	55,0 58,747,0 20,0 1,708,0	61,831,0 33,	\$ \$ 909,0 193,888, 346,0 2,616,	0 0 1,348,339,0 58,314,0
	139,871,0 37,479,0 32,949,0	265,249,0	52,812,0	55,5	963,0 75,276, 568,0 29,076, 170,0 10,927,	$\begin{smallmatrix} 0 & 128,593,0 \\ 0 & 24,386,0 \\ 0 & 4,109,0 \end{smallmatrix}$	40,754,0 30,26	38,0 22,357,0	26,570,0 19,	$\begin{array}{c} 255,0\\ 336,0\\ 521,0\\ \end{array} \begin{array}{c} 196,504\\ 27,547\\ 38,526\\ \end{array},$	0 731,402,0
Total gold reserves2	210,299,0 14,273,0		199,402,0 3,736,0	261,0	001,0 115,279, 228,0 5,783,	0 157,088,0 3 0 10,384,0	61,710,0 62,45 19,799,0 13,29	53,0 89,498,0 91,0 3,313,0	96,579,0 64, 4,557,0 7,	112,0 668,0 5,598,	02,828,393,0 121,060,0
				oen o	20 0 121 062			14 0 09 911 0	101 100 0 01		

121,062,02,444,0

8,504,0 16,989,0

25,493,011,975,0

1,191,02,047,0 4,088,0

7,326,0

69,229,0 3,065,0

 $\begin{array}{r} 49,695,0\\34,235,0 \end{array}$

83,930,0 33,100,0

67,472,0 3,272,0

5,356,041,513,0

 $\begin{array}{r} 46,869,0\\ 25,552,0 \end{array}$

 $\substack{259,0\\1,504,0\\122,0}$

381,509,0 8,530,0

61,359,0 37,479,0

98,838,0 46,047,0

20,338,0 9,508,0 18,538,0

1,885,0 48,384,0 20,722,0

75,744,0 3,183,0

11,872,016,066,0

27,938,011,036,0

2,031,08,743,09,948,0

92,811,0 825,0

631,0 3,506,0

4,137.012,763.0

7,568,03,061,06,271,0

16,900,0

101,136,0 2,133,0

3,765,09,354,0

13,119,017,918,0

8,689,0 6,600,0 14,036,0

29,325,0

71,780,0 1,608,0

 $\begin{array}{c} 4,784,0\\ 7,437,0 \end{array}$

12,221,014,003,0

3,066,06,337,0 12,978,0

22,381.0

68,175,0

21,125,021,506,0

42,631,0 29,046,0

87,0 18,862,0 21,261,0

30,210,0

,949,453,0 48,920,0

348,334,0 256,392,0

604,726,0 390,989,0

56,436,0 118,214,0 148,933,0

323,583,0

Total bills discounted..... Bills bought in open market. U. S. Government securities: Bonds..... 10,972,022,109,0 37,314,0 1,121,020,072,0 14,709,0 529,0 3,310,0 6,159,0 585,0 16,061,0 3,509,0 Bonds______ Treasury notes______ Certificates of indebtedness _ 70,395,0 20,155,0 35,902,0 Total U. S. Govt. securities. 9,998.0

224,572,0 6,906,0

28,380,0 15,796,0

44,176,0 39,771,0

972,825,0 12,998,0

124,125,035,891,0

160,016,0 123,665,0

203,138,0 744,0

28,738,016,620,0

45,358,0 26,113,0

Total reserves..... Non-reserve cash... Bills discounted: See, by U. S. Govt. obligations Other bills discounted.....

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RESOURCES (Concluded)— Two Ciphers (00) omitted.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
Other securities	\$	\$	\$ 2,000,0	\$	\$	\$,\$ 	\$	\$ 563,0	\$	\$	\$	\$ 2,563,0
Total bills and securities Due from foreign banks Uncollected items Bank premises	93,945,0 59,611,0 4,068,0 90,0		57,189,0 1,602,0	7,409,0	60,379,0	29,666,0 2,992,0		34,658,0 4,111,0	13,804,0 2,940,0	,4,668,0	28,772,0	45,464,0 3,505,0	1,321,861,0651,0669,517,960,125,015,710,0
All other resources Total resources LIABILITIES. F. R. notes in actual circulation_	389,192,0	1,517,004,0	356,659,0	493,127,0	231,443,0	278,670,0	674,320,0	178,198,0	146,951,0	212,673,0			5,066,237,0 1,803,787,0
Deposits: Member bank—reserve aco't Government Fereign bank Other deposits		877,443,0 3,584,0 3,799,0	135,115,0 1,427,0 1,264,0	177,147,0 3,173,0 1,424,0	68,442,0 1,092,0 705,0	66,329,0 2,532,0 532,0	315,034,0 4,166,0 1,823,0	79,139,0 1,904,0 572,0	1,313,0 426,0	647,0 519,0	563,0 466,0	2,350,0 918,0	13,459,0
Total deposits Deferred availability items Capital paid in Burplus All other liabilities	$\begin{array}{r} \hline 149,794,0\\ 56,397,0\\ 8,800,0\\ 17,020,0\\ 1,193,0 \end{array}$	132,648,0 36,409,0 59,964,0	51,564,0 12,603,0 20,464,0	13,615,0 22,894,0	56,374,0 6,098,0 11,919,0	27,670,0 5,031,0 8,700,0	30,613,0	33,964,0 5,302,0 9,570,0	12,800,0 3,075,0 7,501,0	37,245,0 4,180,0 8,979,0	30,807,0 4,302,0 7,615,0	42,223,0 8,633,0 15,071,0	124,734,0 220,310,0
Total liabilities Memoranda.	389,192,0	1,517,004,0	356,659,0	493,127,0	231,443,0	278,670,0	674,320,0	178,198,0	146,951,0	212,673,0	152,916,0	and the second se	
Reserve ratio (per cent) Contingent liability en bills pur- chased for foreign correspond'ts F. R. notes on hand (notes rec'd	3,704,0	75.8 13,454,0					68.9 6,677,0						
from F. R. Agent less notes in circulation)		100,190,0	30,584,0	23,281,0	13,278,0	29,824,0	38,449,0	5,514,0	4,732,0	13,888,0	7,245,0	39,401,0	353,755,0

FEDERAL RESERVE NOTE ACCOUNTS OF FEDERAL RESERVE AGENTS AT CLOSE OF BUSINE

Federal Reserve Agent at—	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chic go.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
(Two Ciphers (00) omitted.) F.R.notes rec'd from Comptroller F.R.notes held by F. R. Agent.		\$ 775,126,0 285,320,0	\$ 201,300,0 37,800,0	\$ 274,070,0 31,840,0	\$ 126,806,0 28,279,0	\$ 260,427,0 64,535,0	\$ 447,533,0 177,777,0	\$ 71,734,0 20,180,0	\$ 86,893,0 13,733,0	\$ 114,168,0 28,410,0	\$ 69,337,0 12,027,0	\$ 277,292,0 50,600,0	\$ 2,953,343,0 795,801,0
F.R.notes issued to F.R. Bank Collateral held as security for		489,806,0	163,500,0	242,230,0	98,527,0	195,892,0	269,756,0	51,554,0	73,160,0	85,758,0	57,310,0	226,692,0	2,157,542,0
F. R. notes issued to F. R. Bk.: Gold and gold certificates Gold redemption fund Gold fund—F. R. Board Eligible paper	35,300,0 11,871,0 89,000,0 83,947,0	23,614,0	11,524,0	12,298,0	41.000.0	10,468,0	2,871,0 145,644.0	1,610,0	44,000,0	4,971,0 56,860,0	5,513,0 10,000,0	10,000.0 19,393,0 164,495,0 70,834,0	109,610,0 932,276,0
Total collateral	220.118.0	513,333.0	174,700.0	265,606.0	110,660.0	197.041.0	293,133,0	56,604,0	75,384,0	92,703,0	60,076,0	264,722,0	2,324,080,

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 391 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 2983

1. Data for all reporting member banks in each Federal Reserve District at close of business DECEMB&R 1 1926. (Three ciphers (000) omitted.)

Federal Reserve District.	Boston.	New York	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
Number of reporting banks Loans and discounts, gross: Becured by U.S.Gov't obligations Becured by stocks and bonds All other loans and discounts		\$	50 \$ 10,915 429,290 379,980	\$ 21,241 553,075	68 \$ 4,808 149,563 360,339	35 \$ 5,464 103,559 410,603	\$ 20,100 881,993	31 \$ 6,462 190,216 317,576	24 \$ 3,273 71,782 171,801	66 \$ 4,438 104,189 308,258	47 \$ 4,183 71,784 241,661	65 \$ 6,059 320,453 965,661	691 \$ 143,086 5,422,360 8,810,038
Total loans and discounts	1,010,489	5,176,226	820,185	1,360,408	514,710	519,626	2,186,044	514,254	246,856	416,885	317,628	1,292,173	14,375,484
Investments: U. S. Government securities Other_bonds, stocks and securities	137,528 253,128	977,889 1,163,585	82,539 265,744		65,588 65,715	38,177 58,838		$\substack{61,162\\118,484}$		$101,164 \\ 94,594$	51,387 25,254		2,396,864 3,124,537
Total investments	390,656	2,141,474	348,283	635,895	131,303	97,015	747,247	179,646	114,311	195,758	76,641	463,172	5,521,401
Total loans and investments Reserve balances with F. R. Bank Cash in yauk Net demand deposits Time deposits Government deposits	98,159 22,461 916,327 428,840 9,066	76,238 5,637,307 1,342,127	81,960 17,378 766,018 246,027	125,135 33,351 1,029,699 808,596	41,152 14,546 385,964 206,136	$37,196 \\ 11,643 \\ 329,283$	54,596 1,786,058 1,059,111	7,868 404,806 217,700	27,218 5,631 223,187 125,593	$\begin{array}{r} 612,643\\ 50,838\\ 11,741\\ 488,256\\ 146,065\\ 1,041 \end{array}$	394,269 30,282 10,723 271,370 99,815 2,800	$\begin{array}{r} 113,764\\ 22,818\\ 795,119\\ 881,620\end{array}$	288,994 13,033,394 5,786,497
Bills pay. & redis. with F. R. Bk.: Secured by U.S.Gov't obligations All other	20,242 18,014					4,287 21,234		$^{6,886}_{14,852}$		4,028 5,105	$3,997 \\ 7,214$		260,719 184,807
Total borrowings from F.R.Bank Bankers' balances of reporting mem-	38,256	112,828	31,218	55,799	13,049	25,521	84,231	21,738	950	9,133	11,211	41,592	445,526
ber banks in F. R. Bank cities: Due to banks Due from banks	$\begin{array}{c} 130,794 \\ 41,571 \end{array}$	1,065,643 105,224	164,700 57,310			$17,869 \\ 12,065$					32,258 27,138		

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

	All Rep	orting Member B	lanks.	Reporting Me	ember Banks in	N. Y. City.	Reporting M	Cember Banks	in Chicago
	Dec. 1 1926.	Nov. 24 1926.	Dec. 2 1925.	Dec. 1 1926.	Nov. 24 1926.	Dec. 2 1925.	Dec. 1 1926.	Nov. 24 1926.	Dec. 2 1925.
Number of reporting banks Loans and discounts, gross: Becured by U. S. Gov't obligations Secured by stocks and bonds All other loans and discounts	691 \$ 143,086,000 5,422,360,000 8,810,038,000	\$ 146,121,000 5,365,743,000	5,415,508,000	\$ 45,512,000 1.915,545,000	\$ 45,988,000 1,865,562,000	\$ 49,790,000 2,145,119,000	\$ 14,347,000 665,123,000	\$	\$ 17,968,000 633,932,000
Total loans and discounts Investments U. S. Government securities Other_bonds, stocks and securities.	14,375,484,000 2,396,864,000 3,124,537,000	2,406,144,000	2,483,886,000	880,832,000	871,525,000	902,140,000	157,228,000	1,394,225,000 159,975,000 207,029,000	173,943,000
Total investments	5,521,401,000	5,523,876,000	5,392,693,000	1,734,378,000	1,716,086,000	1,711,719,000	361,630,000	367,004,000	361,430,000
Reserve balances with F.R. Banks_ Cash in vaut Net demand deposits Time deposits Government deposits Bills payable and rediscounts with	1,677,634,000 288,994,000 13,033,394,000 5,780,497,000 74,082,000	1,623,746,000 298,087,000 12,883,739,000 5,774,104,000	$\begin{array}{r} 293,534,000\\ 13,099,512,000\\ 5,347,552,000\end{array}$	$\begin{array}{c} 724,586,000\\ 60,672,000\\ 5,085,327,000\\ 900,126,000 \end{array}$	672,049,000 69,961,000 4,962,706,000 881,008,000	717,509,000 64,859,000 5,165,865,000 787,515,000	175,021,000 20,706,000 1,215,079,000 515,972,000	170,583,000 21,773,000 1,208,650,000 518,357,000	24,152,000 1,163,607,000 499,130,000
Federal Reserve Banks: Secured by U. S. Gov't obligations All other	260,719,000 184,807,000		224,258,000 226,592,000	54,800,000 40,995,000			26,664,000 6,018,000	19,688,000 3,861,000	
Total borrowings from F. R. bks	445,526,000	431,777,000	450,850,000	95,795,000	93,500,000	110,812,000	32,682,000	23,549,000	18,899,000
Loans to brokers and dealers (secur member banks in New York City: For own account. For account of out-of-town bank For account of others.	8			883,047,000 1,026,355,000	1,030,998,000				
Total On demand On time				2,646,653,000 1,960,274,000 686,379,000	2,608,283,000 1,915,567,000 692,716,000				

*Revised figures.

Bankers' Gazette.

Wall Street, Friday Night, Dec. 10 1926. Railroad and Miscellaneous Stocks.--The review of the Stock Market is given this week on page 3001.

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 Dec. 10.	Sales for	Ŀ	Rang	e fe	or We	ek.		Ra	nge Sir	nce Jan	s. 1.
	Week.	Lou	est.			ighest		Lot	west.	Hig	hest.
		\$ per	shar	е.	\$ pe	r shar	e.	\$ per	share.	\$ per	share.
Atlantic Coast Line Rts.	23,400	151/2 1	Dec	6	173/	Dec	10	15%	Dec	1814	Nov
Bull Roch & Pitts DI 100	1 200	971/2]	Dec		971	Dec	10	92	Mar	10014	Oct
Buff & Susquehanna_100 Consol RR of Cuba pf100	100		Dec	9	41	Dec	9	35	Oct	65	Feb
N Y Rys ctfs 2nd stpd.*	3,500		Dec	4	721/2			6834	Nov		Dec
Reading Rts_	12 500	18%]	Dec	8	150 19 ³ / ₄	Dec		108	July	150	Dec
Reading Rts Southern Ry Rts	76,700	34]	Dec	4	19%	Dec	44	161/8	Mar Oct		Feb Oct
Industrial & Misc.								1.	000		000
Alliance Realty	200	47 1	Dec	8	50	Dec	10	45	Tuly	50	Mor
Amalgamated Leather *	2.000	17 1	Dec	8	18%	Dec	4	1434	July Oct		Mar Sept
Preferred100	1,400	1051/4]	Dec		107	Dec	6	102	July		Sept
Am Type Founders DI100	100	107]	Dec	4	107	Dec	4	1021/2		107	Feb
Autosales pref50 Bayuk Bros 1st pref_100	200	441/2 1	Dec	4	44 3/4	Dec	4	18	Jan	44 1/8	Dec
Canada Dry Ging Alo	2,100		Dec	4	$100\frac{5}{8}$	Dec	4	98	May		Sept
Canada Dry Ging Ale* Central Alloy Steel*	1,800	$ \begin{array}{c} 36 \frac{1}{2} \\ 29 \\ 1 \end{array} $	Dec	8	37%	Dec	9	321/2	Oct	49	Sept
Central Leather ctfs_100	100	734 1		6	30 ½ 7 ¾	Dec	10	281/2	Oct	33¼ 8¾	Aug
Proferred atta 100	000				53 74	Dec	7	7¾ 50	Nov Nov	5334	Nov Nov
Columbia G & El new*	30,700	88 1	Dec		91	Dec	6	85%	Nov	91	Dec
Columbia G & El new* Preferred new100 Rights	4,000	100 % 1	Dec	7	1011		7	98%	Nov	101 5%	Nov
Rights	31,500	4/8 1	Jec		3	Dec		2%	Dec	3	Dec
Close P	115500	58 I	Dec	8	6934		4	501/2	Oct	93 1/8	Aug
Continental Bak cl A* Class B* Preferred100	43,000	8½ I 89 I		6	9	Dec	4	7%	Oct	151/8	Sept
DeBeers Cons Mines	300	31 1/4 1	Dec	9	91	Dec	4	87	Oct	961/2	Aug
Detroit Edison rights	9,100	31/8 1	Dec	84	31/2	Dec Dec	8	27 3/8 3 1/8	Apr	391/8 31/2	Oct
Engineers Pub Serv*	$9,100 \\ 3,100$		Dec	4	2334	Dec		1914	Nov Oct	241/2	Oct
Emerson Brant pr ctf 100	2,900	34 I	Dec	6	1	Dec	6	3/4	Dec	21/2	July Aug
Preferred ctfs100	100	8% I	Dec	9	83/8	Dec	9	8	July	1434	Sept
Erie Steam Shovel5	2,500	23 1/8 I	Dec	10	24	Dec	4	211/2	Oct	25%	Nov
Preferred100 Preferred*	100		Dec	6	1001/2	Dec		100	Oct		Nov
Federal Motor Truck_*	800 2,600		Dec	6	95 28	Dec Dec	9 9	92¼ 23	Nov	961/2	Aug
Franklin-Simon pref_100	50	108 1	Dec		108	Dec		106	Oct	343% 10934	Aug
Gen Gas & El cl B*	1,500	41 I	Dec		46	Dec	6	36	Oct	48%	Nov
Gen Motors pref 6 % 100	10		Dec		106	Dec	8	99	Feb	106	Dec
Hartman Corp class B.*	1,100	261/4 1	Dec	6	26 1/8		6	251%	Aug Nov Dec	30	Sept
Hayes Wheel pref100 Indian Motorcycle pf 100	100		Dec			Dec		100	Nov	107	May
Jones & L Steel pref 100	100	95 I 19½ I	Dec	10	95	Dec	6	95	Dec	100	Feb
	100	10 T)ec	7	10/2	Dec		100	Jan May	120	Aug
Koleon Whool Inc prof100	100	10 I 16½ I	Dec	91	1612	Dec	9	113		1181/4	Dec Sept
Kraft Cheese25	2,000	60 L)ec]	10	631/2	Dec	4	58	Oct	68	Nov
MICOS & CO100	2004	185 I)ec	74	185	Dec		185	Deck	545	Jan
Liquid Carbonic ctfs*	1,900)ec	4	541/2	Dec	9	431/2	Oct	58%	Nov
Loose-Wiles Bis 1st pf100 Louisiana Oil pref100	2001	19 D	pec 1	101	1914	Dec			Jan	11914	Dec
Marland Oil rights	300	53 L	lec 1	8		Dec Dec	94	93	Dec	97	July
Marland Oil rights1 Murray Body ctis*	5.800	51/2 D	lec	6	61/2	Dec	9	3/8 51/2	Oct Dec	11/8	Dec
National Supply pref 100	100 1	16 D	ec	711	16	Dec		0414	Marl	116	Dec
Oil Well Supply pref 100	100 1	09 D	ec	91		Dec	9 1	0414	Apr 1	09	Oct
Omnibus Corp pref_100 Pacific Tel & Tel pf_100	400 1		ec	6		Dec	6	88	July	981/2	Feb
Pacific Tel & Tel pf_100	98 1		ec	91		Dec	9 1	0112	June 1	.06	Dec
Peerless Motor Car50	4,400	23% D	ec			Dec	9	233/8	Nov	311/2	Nov
Penn-Dixie Cement* Preferred100		38 D 99 D	ec			Dec	7	38	Dec	40 3/4	Nov
Porto Rican-Am Tob 100		85 D	ec		99 91	Dec Dec		99	Nov1		Nov
Purity Bakeries cl A 25	1,200			6	48%	Dec		60 47	Jan Oct	91 493%	Dec Nov
Class B *	9,000			8		Dec		411/2	Nov		Dec
Preferred100	2001					Dec		99	Oct 1		Dec
Class B* Preferred100 Real Silk Hoslery10	4,700	$40\frac{1}{8}$ D	ec	9	4314	Dec		3712	Nov	5014	Oct
Preferred100		95 D			95	Dec	9	95	Oct	100	Nov
Reid Ice Cream pref_100			ec 1			Dec 1	0	951/2	Mar 1	00	Jan
Sherwin-Wil iams pf_100 Spalding Bros 1st pf. 100	1001	05½ D 03½ D		71	0512	Dec			Sept 1		Apr
Stand Oil N J rights	71953	11516 D			031/2 2816	Dec	91	174	Jan 1 Nov		June
Standard Oll N Y 252	7.400	321/2 D			33 1/4	Dec 1		1%	Dec		Nov Dec
Texas Corp new253	1.500	32½ D 55% D	ec	4	57 %	Dec 1	9	$32\frac{1}{2}$ $53\frac{1}{2}$			Dec
Stand Oil N J rights4 Stand Oil N J rights4 Standard Oil N Y252 Texas Corp new253 United Dyewood100	100	6% D		8		Dec	8	6	Sept	12	Jan
Van Raalte*	400	$13\frac{1}{2}$ D	ec 1	0	14]	Dec	8	1214		$\hat{2}\tilde{2}$	Feb
Van Raalte* Vulcan Detinning100 West Penn Pr pf 6%_100	100	14½ D	ec	6	141/2]		6	10	Sept	15	Dec
White Som M pi 6% -100	1001	02 D	ec	91	02]	Dec		95	Mar 1	02	Dec
White Sew Mach pref*	1,400	531/2 D	ec	DI I	551/2]	Dec	4	461/2	Oct	6414	Oct

* No par value

-The review of the Curb Market is The Curb Market.given this week on page 3001.

A complete record of Curb Market transactions for the week will be found on page 3030.

Banks-N.Y.		Ask.	Banks.	Bid	Ask.	I Trust Cos	Bid.	1 Ask
America*	300	310	Harriman	600	620	New York.		
Amer Union*.	205	215	Manhattan *_	227	231	Bank of N Y		
Bowery East R	390	400	Mutual*	590		& Trust Co.	678	685
Broadway Cen		365	National City	637	643	Bankers Trust	668	672
Bronx Boro*_	1325	1400	Rights	141	143	Bronx Co Tr.	310	330
Bronx Nat	495	510	New Nerh'ds*	330	340	Central Union	918	926
Bryant Park*		225	Park	500	504	County	295	304
Capitol Nat		228	Penn Exch	130	140	Empire	375	382
Cent Mercan.		280	Port Morris	310		Equitable Tr.	298	302
Central		152	Public	553	562	Farm L & Tr.	543	548
Chase		426	Seaboard	710	730	Fidelity Trust	310	315
Chath Phenix			Seventh	160	170	Fulton	440	455
Nat Bk & Tr	382	387	Standard	660	800	Guaranty Tr_	419	422
Chelsea Exch*	281	286	State*	595	605	Irving Bank		
Chemical	860	880	Trade*	165	175	& Trust Co.	307	311
Colonial*	800	1000	United	190	205	Lawyers Trust		
Commerce	416	419	United States*	313	317	Manufacturer	532	538
Com'nwealth*	290	300	Wash'n Hts*_	640	750	Mnrray Hill	218	224
Continental	265	280	Yorktown*	137	143	Mutual (West-		100
Corn Exch	581	585	Brooklyn.		1.11	chester)	215	
Cosmop'tan*_	260	300	Coney Island*	375		N Y Trust	550	554
Fifth Avenue*		2300	Dewey *	200		Terminal Tr.	175	185
	2700	2750	First	400	410	Title Gu & Tr	702	707
Franklin	160	170	Mechanics'*	300	310	USMtg&Tr.	410	415
Garfield	370	380	Montauk*	350		United States.	1750	1770
Globe Exch*_		240	Municipal *	305	315	Westches'r Tr	550	
Grace	350		Nassau	360	370	Brooklyn.		
Greenwich*		550	People's	675		Brooklyn	825	840
Hamilton		223	Queensboro *.	175	225	Kings County :	2100	2200
Hanover	1050	1070				Midwood	275	285

Alliance R'ity Amer Surety. 1 Bond & M G. 3 Lawyers Mtge 2 Lawyers Title	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 Nat 5 N Y 7 M US	e Bond Surety Title ortgage Casualty	238 24 416 42	0 Rea 2 () 1 0 2 5 Wes	alty Ass Bklyn)c st pref_ d pref_ stcheste ltle & 7	om 228	233 92 91
Quotations	for l	U. S.	Treas	. Ctfs. c	of Ind	debte	dnes	s, &c
Maturity.	Int. Rate.	Bid.	Asked.	Matur	tty.	Int. Rate.	Bid.	Asked
Dec. 15 1926 Dec. 15 1927	3% % 4%%	100 101 ⁵ 31	100 ¹ 64 101 ¹ / ₄	Mar. 15 1 June 15 1	927 927	4%%	100 3/s 100 3/s	100 ⁷ 10 100 ⁸ 10
United S Certificates we furnish a bonds and ' Exchange.	daily Treas	record	ew Yo d of th ertifica	e transa	the I	chan s in Li New	ge.— berty York	Belov Loan Stocl

in a footnote at the end of the tabulation. Daily Record of U. S. Bond Prices. Dec. 4. Dec. 6. Dec. 7. Dec. 8. Dec. 9. Dec. 10. First Liberty Loan [High 3½% bonds of 1932-47.- Low. (First 3½8).- Close 7 total sales in \$1,000 units.-Converted 4% bonds of [High 1932-47 (First 48).-.. - Low. Close 7 total sales in \$1,000 units.- $\begin{array}{c} 100^{18}32\\ 100^{15}32\\ 100^{16}32\\ 33\\ ---- \end{array}$ $\begin{array}{r}100^{17}32\\100^{12}32\\100^{17}32\\57\\100\end{array}$ 100¹⁸32 100¹⁴32 100¹⁴22 9 $\begin{array}{r}100^{19}32\\100^{16}32\\100^{17}32\\203\end{array}$ ${ \begin{array}{c} 100^{21}32 \\ 100^{16}32 \\ 100^{21}32 \\ 100 \end{array} } \\ 10 \end{array} }$ 100²³32 100¹⁸22 100²²32 88 Converted 4% bonds of High 1932-47 (First 49).... (Low. Close Total sales in \$1,000 units... Converted 44% bonds [High of 1932-47 (First 43/s) [Low. Close Total sales in \$1,000 units... Second Liberty Loan Total sales in \$1,000 units... Converted 44% bonds of 1932-47 (First Low. Second Liberty Loan (High of 1932-47 (First Low. Close Total sales in \$1,000 units... Converted 44% bonds of 1937-42.... (Gecond 4a).....Close Total sales in \$1,000 units... Converted 44% bonds of 1927-42... Converted 44% bonds of 1927-42... Close Total sales in \$1,000 units... Converted 44% bonds of 1928.... (Close Total sales in \$1,000 units... Fourth Liberty Loan High 44% bonds of 1928-3... Close Total sales in \$1,000 units... Fourth Liberty Loan Migh 51,000 units... Courth 44% bonds of 1928.... Close Total sales in \$1,000 units... Note....The above tab 100 -------- $\frac{100}{100}$ $\begin{array}{c} 102^{21}32\\ 102^{18}32\\ 102^{21}32\\ 102^{21}32\\ 2\end{array}$ $\begin{array}{r} 2\\102^{17}a_2\\102^{17}a_2\\102^{17}a_2\\102^{17}a_2\\1\end{array}$ $\begin{array}{c} 102^{22}32\\ 102^{17}32\\ 102^{22}32\\ 29\\ 102^{10}32\\ 102^{10}32\\ 102^{10}33\\ 102^{10}33\\ 102^{10}33\\ 1\end{array}$ $\begin{array}{r}102^{21}32\\102^{17}32\\102^{17}32\\102^{17}32\\17\end{array}$ $\begin{array}{r} 102^{17} {}_{32} \\ 102^{26} {}_{32} \\ 102^{16} {}_{32} \\ 29 \end{array}$ 1022533 102²⁰31 102²⁴31 35 -----------------------100⁸32 100⁸32 100⁸22 3 $100^{7}_{32}\\100^{7}_{32}\\100^{7}_{32}\\5$ ${ \begin{smallmatrix} 100^{16}{}_{32} \\ 100^{10}{}_{31} \\ 100^{10}{}_{32} \\ 5 \end{smallmatrix} }$ $\begin{array}{r}
 100^{5} \\
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 \end{array}$ 100°32 100°32 100°32 6 ---- $\begin{array}{c} 5\\ 100^{2}6_{32}\\ 100^{2}4_{32}\\ 100^{2}4_{32}\\ 101^{5}_{32}\\ 101^{5}_{32}\\ 101^{5}_{33}\\ 103^{3}\\ 102^{3}_{33}\\ 103^{3}\\ 109^{3}6_{32}\\ 109^{3}_{32}\\ 109^{3}_{32}\\ 109^{3}_{32}\\ 109^{3}_{32}\\ 109^{3}_{32}\\ 105^{2}_{32}\\ 105^{2}_{32}\\ 10$ 100²⁹32 100²⁹32 $\begin{array}{c} \mathbf{5} \\ \mathbf{10027}_{32} \\ \mathbf{1002}_{33} \\ \mathbf{1002}_{33} \\ \mathbf{275} \\ \mathbf{275} \\ \mathbf{101}_{33} \\ \mathbf{101}_{33} \\ \mathbf{101}_{33} \\ \mathbf{102}_{33} \\ \mathbf{102}_{33} \\ \mathbf{103} \\ \mathbf{109}_{33} \\$ $\begin{array}{c} & & & & & & & \\ 100^{25} _{32} \\ 100^{25} _{32} \\ 100^{27} _{32} \\ 101^{4} _{33} \\ 101^{4} _{33} \\ 101^{4} _{33} \\ 101^{4} _{33} \\ 102^{30} _{32} \\ 103^{2} _{32} \\ 103^{2} _{32} \\ 109^{27} _{32} \\ 109^{2$ 101 100²⁹33 424 101¹³33 101¹³33 101¹³33 103⁶33 103⁶33 103⁶33 2222 110 109²⁷733 $\begin{array}{c} 100^{3}0_{32}\\ 100^{2}0_{32}\\ 100^{2}0_{32}\\ 50\\ 101^{5}_{33}\\ 101^{5}_{33}\\ 101^{5}_{33}\\ 103^{2}_{33}\\ 10$ 66 1015₃₁ 1014₃₂ 1013 10231₃₂ 103 10231₃₂ 109²²₃₂ 109²²₃₂ 109²²₃₂ 109²²₃₂ 105²⁰₃₂ 11 105²⁰₃₂ 11 105²⁰₃₂ 11 105²⁰₃₂ 11 105²⁰₃₂ 11 105²⁰₃₂ 105²⁰ 109 110 **33** 106 105²⁶33 105²⁶32 106 165 102²⁹33 102²⁷33 102²⁹33 1021632 1021632 1021633 1021633 $1 \\ 102^{20}{}_{32} \\ 102^{17}{}_{32} \\ 102^{17}{}_{32} \\ 11$ $\begin{array}{c}1\\102^{20}{}_{32}\\102^{20}{}_{32}\\109^{20}{}_{32}\end{array}$ ${ \begin{array}{c} 102^{20}32 \\ 102^{18}32 \\ 102^{20}32 \end{array} } } \\$ 3 102²³32 102²⁰32 102²³32

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

Foreign Exchange.-Sterling exchange was dull to the point of stagnation and rates moved within a range of 1-16 of a cent. Continental exchange was intermittently active with the tone of the market strong and weak by turns and trading usually nervous and excited. French francs continued the leader in point of activity and strength.

To-day's (Friday's) actual rates for sterling exchanges were 4 84 7-16 for checks and 4 84 15-16 for cables. Commercial on banks, sight, 4 84 5-16, sixty days 4 80 5-16, ninety days 4 78 7-16 and documents for payment (60 days) 4 80 9-16; cotton for payment 4 84 5-16 and grain for payment 4 84 5-16. To-day's (Friday's) actual rates for Paris bankers' francs were 3.86@ 3.9014 for short. German bankers' marks are not yet quoted for long and short bills. Amsterdam bankers' guilders were 39.9114@39.92 for short. Exchange at Paris on London, 124.20 francs; week's range, 122.85 francs high and 124.85 francs low.

llower	
Unecks.	Cables.
4 84 16	4 85
4 84 7-16	4 84 15-16
	4 04 10-10
4.00	4.01
2 70	3.80
	3.80
23 7614	23.781/2
10.1072	
	23.78
19.963/	39.9834
0.0512	
	39.971/2
e 15@950	non 21 000 di-
5, 10@200.	per \$1,000 dis-
al, \$.6250]	per \$1,000 pre-
	$\begin{array}{c} \text{ollows:} \\ Checks. \\ 4 84 45 \\ 4 84 7-16 \\ 4.00 \\ 3.79 \\ 23.76 \\ 23.76 \\ 39.96 \\ 39.96 \\ 39.95 \\ 51 \\ 51 \\ 51 \\ 51 \\ 51 \\ 51 \\ 51 \\ $

CURRENT NOTICES.

-Irving Bank & Trust Co. has been appointed transfer agent in New York of 150,000 shares of the \$7 preferred stock of Arkansas Power & Light Co.

-Gardner McIntyre, Inc., announces the opening of offices at 784 Broad St., Newark, N. J., to deal in bank stocks and unlisted securities.

Broad St., Newark, N. J., too deal in bank stocks and unlisted securities.
Bankers Trust Co. has been appointed agent for the payment of coupons of McCracken County, Ky., road and bridge bonds.
L. T. Whitehead Jr. has become associated with the sales department of Craigmyle & Co., 120 Broadway, New York.
Throckmorton & Co., 100 Broadway, New York, have issued a fourpage circular on the laundry industry.

-Jones, Miller & Co. announce the removal of their offices to the Com-mercial Trust Building, Philadelphia.

New York Stock Exchange-Stock Record, Daily, Weekly and Yearly

OCCUPYING SIX PAGES

For sales during the week of	stocks usually inactive,	see preceding page
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		FO	r sales du	ring t	cne week	of sto		isually inactive, see precedit	PER S	HARE	PER S	
HIGH AND LOW						- 1	ales for	STOCKS NEW YORK STOCK EXCHANGE	Range Since . On basis of 1	Jan. 1 1926. 00-share lots		Previous 1925.
ec. 4. Monday Monday Dec. 6.		Dec. 8.			Friday, Dec. 10		the Teek.	EACHANGE	Lowest	Highest	Lowest	Highest
\$ per share \$ per sha			re \$ per s	hare	\$ per sha		ares.	Railroads. Par	\$ per share	\$ per share	\$ per share	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 *10012 102		78 10114	10114	1577_8 160 1011_8 101	118	300	Atch Topeka & Santa Fe_100 Preferred100	9418 Mar 5	161 Sept 1 10178 Dec 8	116 ¹ 4 Jan 92 ¹ 2 Feb	14012 Dec 98 Dec
20212 206 19934 200	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 5_8\\ 2011_2 & 203\\ 1051_8 & 105 \end{bmatrix}$	$\frac{3_4}{12}$ 203	34 20414	³⁴ 2041 ₂ 209	34 3 6	3,900. 3,600.	Atlanta Birm & Atlantic_100 Atlantic Coast Line RR100	¹ 2May 28 1811 ₂ Mar 30 831 ₂ Mar 3	10 Jan 2 2621 ₂ Jan 2 109 ³ 4 Sept 7 737 ₈ Aug 20	3 Jan 147 ¹ 4 Jan 71 Mar	1184 Dec 268 Dec 9412 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 7258 72	58 73	73	$1071_2 \ 108$ *73 73	338	400	Baltimore & Ohio100 Preferred100	671 ₂ Jan 6 33 Mar 2	7378 Aug 20 46 Feb 1	6278 Apr 3514 Mar	6784 Nov 5612 Nov
* 1001_2	*10012 1043	$3_4 * 1001_2 104$	34 *103	$\begin{array}{c} 45^{3}8\\ 104^{3}4\\ 73^{3}8\end{array}$	$\begin{array}{r} 447_8 & 45\\ *103 & 103\\ 717_8 & 73\end{array}$	312		Bangor & Aroostook 50 Preferred	977 ₈ Feb 8	101 July 12 7412 Nov 27	89 June 3518 Jan	100 Oct 64 Nov
*88 8834 88 88 *1412 1614 1538 14	312 *8734 88	*8734 88	88	88 16 ³ 4	88 88 15 ¹ 4 15	3	800	Preferred v t cNo par Brunswick Term & Ry Sec_100	78 Mar 31 81 ₂ Mar 4	8912 Nov 26 1858 Nov 5	727 ₈ Jan 3 Feb	8384 Dec 1718 Nov
*82 86 *82 86	3 *80 84 93 ₄ *591 ₂ 601	*80 84	*80	84 6014	*80 84 *5912 60	l		Buffalo Rochester & Pitts.100		8734 July 20 61 June 14	48 Apr	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 16334 1643	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12 16312		$164^{3}4$ 164 289 290	43_4 4	1,900	Canada Southern100 Canadian Pacific100 Central RR of New Jersey_100	1461 ₂ Jan 9	16858 Sept 7 305 Jan 11	1361 ₂ Mar 265 Mar	15238 Jan
$161^{3}_{4} 163^{7}_{8} 160 163^{1}_{165} 165 165$		x15878 160 *15612		16138	16012 162 *16912	234 34	4,000	Chesapeake & Ohio100 Preferred100	112 Mar 2 119 Jan 20	17838 Sept 24 171 Sept 28	8914 Mar 10514 Apr	130 Dec
*634 714 638	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1_4 *5 1 1_2 858 9	512 5 *814	5 819	518 1 812 8	$5^{1}8$ 1	1.800	Chicago & Alton	44 Sept 18	1158 Feb 20 1814 Feb 13	358 Apr 518 Apr	1912 Feb
*250 280 *250° 28 *31 ¹ 2 34 31 3	1 3014 30	78 *30 31	1 3014	3014	*250 280 *30 32	2 1	1.1000	Chic & East Illinois RR100	304May 10	275 Aug 24 37 Feb 10	140 May 2934 Mar 40 Mar	3814 Aug
9 9 834	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	34 858 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$ \begin{array}{r} 451_2 & 46 \\ 85_8 & 9 \\ 243_4 & 21 \end{array} $		1,000 3,300	Preferred100 Chicago Great Western100 Preferred100	36 ¹ ₂ Mar 31 7 ³ ₄ Mar 31 16 ¹ ₄ Mar 30	5134 Feb 10 1218 Sept 9 3158 Sept 9	9 Jan 1914 Mar	15 Feb
9 914 9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	34 812 8		9 9	918 9	918 1	1,600 2,350	Chicago Milw & St Paul100 Certificates100	812 Nov 11 818 Apr 20	1412 Jan 6 14 Jan 8	314 Apr 7 Sept	1638 Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			$193_4 \\ 191_2$	$ 18^{5}8 19 \\ 18^{1}2 19 $	938 3	3,400 5,100	Preferred100 Preferred_certificates100	14 ¹ 8 Mar 31 14 Apr 20	24 Aug 24 2338 Aug 24	7 Apr 1278 Oct	2812 Jan 22 Nov
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			7934 83 *120 124	2 53		Chicago & North Western 100	65 ¹ 4 Mar 30 118 ¹ 2 Jan 4	8334 Sept 10 12612 Apr 30	47 Apr 10184 Apr	8078 Dec 120 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 107 107	107 103			x10334 103	378]	$6,700 \\ 1,200$	Chicago Rock Isl & Pacific_100	4012 Mar 3	71 Nov 26 108 Dec 9	4018 Mar 92 Jan	100 Dec
*84 86 8418 8	$\begin{array}{ccccccc} 7^{5_8} & 97^{5_8} & 97 \\ 4^{1_2} & 85 & 85 \\ 3 & *72 & 73 \end{array}$	8458 8	5 86	98 86 75	x9312 9 *82 8 *72 7	7	1,800	7% preferred100 6% preferred100 Colorado & Southern100	8314 Mar 31 52 Mar 3 62 Mar 2	98 Nov 30 96 ¹ 4 Oct 13 74 Oct 13	4418 Jan	7012 Sept
*68 74 *68 7	4 *68 73	1 *68 73	3 868	75	x72 7: x67 6	7	200	First preferred100 Second preferred100	59 Jan 11	72 Sept 27	54 Jan	6212 Aug
	412 14412 144	12 144 14	458 14412	1461_{2}	$1721_8 \ 17 \\ 1451_2 \ 14$	8 7	3,300 7,800	Delaware & Hudson100 Delaware Lack & Western_ 50	150 ¹ 4 Mar 30 129 Mar 30	1831 ₂ Sept • 2 1531 ₂ Jan 12 47 Jan 2	13312 Mai 125 Mai 3458 Oct	147% June
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 40 4	018 40	43 40 ¹ 4		018 12	2,000	Denv & Rio Gr West pref_100 Erie100	2212 Mar 29	40 ³ 4 Dec 3	2634 May	3988 Dec
4638 4612 4612 4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1_2 46 4		$49 \\ 46^{1}_{8} \\ 84^{1}_{8}$		618	$8,400 \\ 600 \\ 0.800$		3334 Mar 30 30 Mar 30 6812 Mar 30	4718 Oct 6 8418 Dec 9	34 June 60 Apr	4384 Jan 8288 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			812 1814	181_4 371_4	18 1	814 1	5.600	Gulf Mobile & Northern_100	18 Dec 10 25 ¹ 8 Apr 20	2714 Feb 15 4114 Sept 29	25 Dec 23 Ma	40% Jan 36% Sept
	914 3918 39	14 39 3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3912	$ \begin{array}{r} 108^{1_2} \ 10 \\ 39^{1_2} \ 4 \end{array} $	078 1	300 5,600	Preferred100 Hudson & Manhattan100	95 Mar 29 3458 Jan 22	10912 Sept 30 4078 Dec 10	8912 Mai 2134 Mai	3838 Aug
12112 12178 122 12	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	58 *12158 12	214 122	122_{8}	*77 8 1221 ₂ 12	0 212	900	Preferred 100 Illinois Central 100 Preferred 100	6734 Mar 31 11312 Mar 3	7914 July 26 131 Sept 7	111 Ma	12512 Dec
7534 7578 *7512 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*7512 7		$ \begin{array}{r} 123^{12} \\ 75^{58} \\ 25^{12} \end{array} $	7558 7	218 558	$\frac{100}{370}$	Railroad Sec Series A1000	1 114 Jan O	77 June 23	6814 Au	7414 Dec
*59 67 *5912 6 48 4914 48 4		5 *5912 6			*5912 6	5 ¹ 2	9 100	Int Rys of Cent America100 Preferred	62 Mar 30	66 June 24 52 ³ 4 Nov 26	5912 Jan	1 66 ¹ 2 July 34 ¹ 2 Feb
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11_2 *1 1 12_{5_8} *42 42	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	11_{2} 433_{4}	*1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.500	Interboro Rapid Tran v t c_100 Iowa Central100 Kansas City Southern100	34 ¹ 4 Mar 3	312 Jan 18 5138 Sept 9	112 Jan 2858 Ma	a 31 ₂ Mar 51 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$ 5^{3}_{4} 66 7^{1}_{2} 977_{8} $	66 1011 ₈		612	400	Preferred100 Lehigh Valley 50	6038 Mar 31	6838 Sept 10 106 Dec 10	57 Jai 69 Ma	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1321_2 \\ 92$	1321_{2} 13 *90 9	278	600 100	Louisville & Nashville100 Manhattan Elevated guar_100	84 Mar 3	144 Sept 3 9234 Apr 20	64 May	11912 Sept
513_4 52 523 ₈ 4 *5 6 *5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$505_8 5_7 *5$		52 5	51 5 *5	6	9,200	Modified guaranty 100 Market Street Railway 100	$38_8 Jan 26$ $4_8 July 31$	10 Feb 9	6 Nov	12 Sept
*44 45 *44	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 44 4	$5 *19 \\ 4 *44$	$25 \\ 45$	*44 4	5	200	Preferred100 Prior preferred100 Second preferred100 Minneapolis & St Louis100	1912 Oct 22 3918June 21	40 Feb 9 5138 Feb 10 2212 Feb 10	4214 Nov	6514 Sept
*114 112 *114		112 *114	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		114	$\begin{bmatrix} .5 \\ 1^{1}_{4} \\ 2^{3}_{4} \end{bmatrix}$	900	Minneapolis & St Louis100 Minn St Paul & S S Marie.100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	378 Jan 11	214 Oct	4 Mar
*55 57 55	$55 + 52 + 60 = 631_2 + 563_4 - 563_4 - 563_5 - 563_4 - 563_5 - 563_5 - 563_5 - 563_5 - 563_5 - 563_5 - 563_5 - 563_5$	0 55 5	55 *54	$571_2 \\ 631_2$	*54 5	7	200	Preferred100 Leased lines100	54 Dec 2 60 Oct 28	79 Feb 3 6678 Feb 24	40 Mai 571 ₂ June	8614 Nov 63 Feb
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	333_4 335_8 $3-35_8$ 953_8 953	$4 331_2 3$		343_4 9638	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 ¹ 4 6 ³ 8	$2,500 \\ 9,300$	Mo-Kan-Texas RRNo par Preferred100	$82 \text{ Mar } 291_2 \text{ Oct } 20$	9638 Dec 7	7484 Jai	1 9212 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8958 8918 89	978 89 8		39 91	90 9	19 ¹ 8 1 1078	1,600 8,700	Preferred100	711_2 Mar 3	95 Sept 3		9112 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 *178	2 *178	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	178		512 2 8	900	Nat Rys of Mex 1st pref_100 Second preferred100 New Orl Texas & Mexico_100	184 Oct 27	412 Jan 7	112 Jun	e 314 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	434 13312 13	3414 134	13618		3678 3	3,300	New York Central100 N Y Chic & St Louis Co100	117 Mar 30 130 Mar 3	14712 Sept 7 20412 Sept 23	1131 ₄ Jun 118 Jun	e 137 ¹ 2 Dec 183 Dec
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 102_{12} \\ 43_{14} \end{array} $		$ \begin{array}{c c} 21_{2} \\ 41_{8} \\ 3 \end{array} $	500 35,600	Preferred	93 Mar 11 30 ⁵ 8 Mar 30	106 July 8 4838 July 17	8 881 ₂ Jan 28 Ma	r 47 Dec
*14 1414 1414	235_8 2338 23 1414 14 1		$23_8 23_8 23_8 14_1 14_1 23_1 8$		2334 2 1458 1	25	6,100	N Y Ontario & Western100 N Y Railways pref ctfs_No pa	1934 Mar 30			e 12 June
*13 15 $*133712 3758 37$	$ \begin{array}{c cccccccccccccccccccccccccccccccc$	$ \begin{bmatrix} 5 & 13 & 1\\ 7^{1}_{2} & 37 & 3 \end{bmatrix} $	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$131_8 \\ 37$	*13 1 371 ₂ 3	17 39	$1,200 \\ 1,800$	New York State Railways_100 Norfolk Southern100	0 13 Dec 8 0 277 ₈ Apr 15	2812 Jan 14438 Sept	4 21 De 2 2178 Ap	r 45 Sept
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8412 *8334 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ 571_2 157 537_8 841_2 $	15878 8412	159 16 *80 8	5012 52	8,700 700	Norfolk & Western100 Preferred100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	17078 Oct 1 8588 Aug 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	n 86 Dec
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	20 *15	$ 8 811_4 20 561_8 $	*15 5	20 _		Northern Pacific	0 15 Oct 19	48 Jan	3 20 Au	g 4012 Dec r 5588 Dec
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	95 931 89 88		93 9 87 8	93 88	600 800	Pere Marquette100 Prior preferred100 Preferred100	0 79 Mar 1 0 70 ³ 4 Mar 29	96 July 9178 July 1	7 78 Jul 7 681 ₂ Ap	r 7958 Dec
	19 119 11 801, 00 0			1271	$1493_4 1_4$ $127 1_1$	49°4 30	6,100	Pitts Ft Wayne & Chic pref 10 Pittsburgh & West Va10	0 85 Mar 30	130 Dec 1	0 63 M8	r 123 Dec
	41 4012 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4114 401	95 41	941_2 401_4	$ \begin{array}{c c} 9734 \\ 4012 \\ 44 \end{array} $	7,500	Reading5 First preferred5	0 79 Mar 30 0 39 ³ 4 Dec 4	42 Apr 2	6 3578 Ma	r 41 June
*50 52 *48	51 *48 50 51 102 1		51 *45		*47	50 0210 1	1,200	First preferred	0 40 Mar 30 0 42 Apr 8 0 85 Mar 30	6114 Aug	2 42 Ap	r 6278 Jan n 10214 Aug
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*3034 3112 3078		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	78 *75	78 33	*74 33	78 3312	200 8,300	Seaboard Air Line10	0 72 Mar 19 0 27 ¹ 2 Mar 31	51 Dec	2 20 ³ 8 Ja	e 7834 Dec 5414 Nov
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	06 106 10	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	0638 1061	39 2 1073	8 107 10	07_{8} 1	14,300	Preferred10 Southern Pacific Co10	0 961 ₈ Mar 30) 110 ¹ ₄ Sept	3 96 Oc	t 108% Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	94 94 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	$1173 \\ 943$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1850	8 800	Southern Pollwow 10	0 1035 Mar 20	1311_4 Sept 951_2 Aug	3 775 ₈ Ja 5 83 Ja	n 9512 Sept
5078 5078 5078 4912 3718 3718 $*3718$ $*3714$ $*64$	38 3634 3	$ \begin{array}{c cccccccccccccccccccccccccccccccc$	371_2 363	4 3714	4 3634	521_2 363_4 66	1,700	Preferred10 Texas & Pacific10 Third Avenue10 Third Avenue10 Twin City Rapid Transit10 Union Readita	0 4218 Mar 30 0 1312 Jan 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	r 1558 Sept
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	60 15934 16		$\begin{array}{cccc} 66 & *64 \\ 61^{1}{}_{2} & 161^{3} \\ 79^{7}{}_{8} & 80 \end{array}$		4 162 1	$ \begin{array}{c} 66 \\ 631_2 \\ 801_4 \end{array} $	11,000	Twin City Rapid Transit_10 Union Pacific10 Preferred10	U ITTI MIALO	16838 Oct	1 133 ¹ 4 AI	r 15314 Jan
*1304 1308 1308 *111 162 *111 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	412 * 111 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	341	2 *25	3412 -		United Railways Investm't.10	0 1954 Mar	2 27 ¹ 2 Apr 125 Nov 1	7 18 Au 1 481 ₂ Ma	g 3312 May r 8378 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 745		411 ₂ 2 75	22,600 9,500	Wabash 10 Preferred A 10 Preferred B 10	0 3378 Mar 30 0 68 Mar 30	52 Jan 1 7834 Jan 1	2 19 ¹ 2 Ma 3 55 ⁸ 4 Ja	r 474 Aug n 7378 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		12^{1}_{8} 12	68 121	4 1214	12'8	0,000	Western Maryland10	II Mar	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	r 1838 Aug
*3312 3412 33	3312 *3234 3		$\begin{array}{cccc} 20^{3}4 & 211 \\ 32^{1}2 & 32 \\ 81^{1}2 & 811 \end{array}$	321	2 *3112	22 32 81 ³ 4	1.200	Western Pacific new 10	0 32 Dec	3 39 ¹ 4 Jan	5 16 Ma 2 1934 Jul 1 72 Jul	y 3912 Dec
2634 2634 2614	27 2618 2	658 26			4 27	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	11,500	Preferred new10 Wheeling & Lake Erle Ry10 Preferred10	0 18 Mar 30) 32 Jan	2 1034 Ma	r 32 Dec
								Industrial & Miscellaneous				
8934 90 8914	8934 *89 8	934 89	89 1 *87	88	1 8718	87181	900	Abitibi Power & Paper_No pa	r 7034May 2	1 98 Sept1	41 62 Jz	10 7614 Dec

• Bid and asked prices. z Ex-dividend. a Ex-rights.

New York Stock Record—Continued—Page 2

Saturday, Dec. 4. Monday, Dec. 6. \$per share \$per share 57 5612 559 *2612 7 *2612 27 *2140 148 *140 148 *128 13012 *126 13012 1012 1012 10'8 10'8 10'2 1012 1012 1012 3412 3412 3443 357a 3412 3443 357a	LE PRICES—PER SHA Tuesday, Dec. 7. Wednesday, Dec. 8.			Sales	STOCKS	PER SHARE	PER SHARE
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Dec. 9.	Friday, Dec. 10.	for the Week.	NEW YORK STOCK EXCHANGE	Range Since Jan. 1 1928 On basis of 100-share lots	Range for Previous 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 c c c c c c c c c c c c c c c c c c $	$\begin{array}{c} Dec. 9.\\ \hline & per share \\ 60 & 60 \\ * 111_2 & 112 \\ * 26i_2 & 27 \\ * 140 & 148 \\ 128 & 128 \\ 128 & 128 \\ 128 & 128 \\ 137 \\ 1394 \\ 1403 & 14138 \\ 1224 \\ 1234 \\ 1403 & 14138 \\ 1224 \\ 1234 \\ 1234 \\ 1412 \\ 1394 \\ 1413 \\ 1394 \\ 1413 \\ 1394 \\ 1413 \\ 1394 \\ 1413 \\ 1394 \\ 1413 \\ 1394 \\ 1413 \\ 1394 \\ 1413 \\ 1394 \\ 1413 \\ 1394 \\ 1413 \\ 1394 \\ 1414 \\ 441 \\ 441 \\ 441 \\ 442 \\ 431 \\ * 265 \\ 27 \\ 26 \\ 26 \\ 61 \\ 61 \\ 61 \\ 61 \\ 61 \\ 17 \\ 127 \\ 121 \\ 122 \\ 123 \\ 117 \\ 120 \\ 121 \\ 121 \\ 121 \\ 28 \\ 814 \\ 97 \\ 514 \\ 65 \\ 127 \\ 122 \\ 128 \\ 127 \\ 122 \\ 128 \\ 128 \\ 129 \\ 303 \\ 410 \\ 127 \\ 122 \\ 128 \\ 128 \\ 129 \\ 120 \\ 120 \\ 110 \\ 120 \\ 129 \\ 120 \\ 121 \\ 1115 \\ 110 \\ 121 \\ 110 \\ 128 \\ 110 \\ 129 \\ 129 \\ 121 \\ 1115 \\ 110 \\ 121 \\ 1115 \\ 141 \\ 141 \\ 140 \\ 401 \\ 403 \\ 45 \\ 45 \\ 109 \\ 120 \\ 121 \\ 1115 \\ 119 \\ 2119 \\ 121 \\ 1115 \\ 113 \\ 128 \\ 129 \\ 129 \\ 121 \\ 1115 \\ 113 \\$	$\begin{array}{c} Dec. 10. \\ \hline per. 10. \\ \hline sper share \\ 60 & 607 \\ rate \\ 60 & 607 \\ rate	ibit Week. Shares. 1,700 200 5,700 6,600 2,800 1,000 2,800 1,000 3,800 1,000 3,800 1,000 3,800 1,000 3,800 1,000 3,800 3,800 3,500 4,500 3,500 7,700 4,500 3,500 7,700 4,800 3,500 1,500 3,500 1,500 4,800 1,500 4,800 1,000 8,700 1,500 2,800 1,000 2,800 1,000 2,800 1,000 2,700 1,000 2,700 1,000 <td>NEW YORK STOCK EXCHANGE EXCHANGE EXCHANGE Indus. & Miscel. (Con.) Par Abraham & StrausNo par PreferredNo par All America Cables100 Adams Express100 Adams Express100 Adams Express100 PreferredNo par Alask Rubber, IncNo par Alask Rubber, IncNo par Alask Rubber, IncNo par Alask Juneau Gold Min10 Allied Chemical & Dyc. No par PreferredNo par Allied Chemical & Dyc. No par PreferredNo par Amera Agricultural Chem100 PreferredNo par Amera Agricultural Chem100 Preferred</td> <td>Lowest Highest 5 per share 61 Dec 43 May 20 61 Dec 104's Mar 19 111's Dec 11 26's Oct 6 27's June 21 29 Dec 1 22 Supt 24 31's Dec 2 65's Supt 24 3's Oct 20 16 Feb 10 7's Oct 20 16 Feb 10 7's Oct 22 2 Jan 4 106 Mar 30 147's Sept 22 2 Jan 4 106 Mar 30 12's Aue 2 2's Aue 9 9 9 Cot 30 32's Aue 9 9 24'4 Mar 20 32's Aue 9 9 9 2's Jan 14 35's Oct 30 96's Jan 14 35's Aue 9 9 9 20's Sept 13 38's Heb 5 5's Nov 6 85's Feb 24 10 May 19 18's Jan 14 10's Jan 16 30'4 Mar 31 14's Jan 12 12's Jan 12 10'0 Cot 15 12's Jan 12 10's Aug 19 10's Mar 31 14's Jan 7 4's Jan 5 10'</td> <td>Year 1925 Lowest Highest \$ per share \$ per share 119 Jan 1335, Ort 90 Apr 1174, Oct 91 Jan 1335, Ort 92 Apr 1174, Oct 93 Apr 100, Oct 94 Dec 157, Jan 948, Dec 157, Jan 1225, May 863, Mar 126, Tan 127, Jan 914, Mar 129, Oct 1363, Dec 1312, Mar 2978, Oct 293, Dec 3612, Mar 5212, Dee 3912, Dec 3612, Mar 5212, Dee 3914, Mar 166, Dec Cot 153, Sept 10712, Jan 1145, Dec 443, Dec 10712, Jan 1154, Sept 1152, Sept 1204, Apr 1158, Sept 1224, Dec 1212, Apr 1158, Sept 125, Apr 1224, Apr 518, Sept 753, Jan 2125, Apr 166, Jan 217, Apr 125, Apr <td< td=""></td<></td>	NEW YORK STOCK EXCHANGE EXCHANGE EXCHANGE Indus. & Miscel. (Con.) Par Abraham & StrausNo par PreferredNo par All America Cables100 Adams Express100 Adams Express100 Adams Express100 PreferredNo par Alask Rubber, IncNo par Alask Rubber, IncNo par Alask Rubber, IncNo par Alask Juneau Gold Min10 Allied Chemical & Dyc. No par PreferredNo par Allied Chemical & Dyc. No par PreferredNo par Amera Agricultural Chem100 PreferredNo par Amera Agricultural Chem100 Preferred	Lowest Highest 5 per share 61 Dec 43 May 20 61 Dec 104's Mar 19 111's Dec 11 26's Oct 6 27's June 21 29 Dec 1 22 Supt 24 31's Dec 2 65's Supt 24 3's Oct 20 16 Feb 10 7's Oct 20 16 Feb 10 7's Oct 22 2 Jan 4 106 Mar 30 147's Sept 22 2 Jan 4 106 Mar 30 12's Aue 2 2's Aue 9 9 9 Cot 30 32's Aue 9 9 24'4 Mar 20 32's Aue 9 9 9 2's Jan 14 35's Oct 30 96's Jan 14 35's Aue 9 9 9 20's Sept 13 38's Heb 5 5's Nov 6 85's Feb 24 10 May 19 18's Jan 14 10's Jan 16 30'4 Mar 31 14's Jan 12 12's Jan 12 10'0 Cot 15 12's Jan 12 10's Aug 19 10's Mar 31 14's Jan 7 4's Jan 5 10'	Year 1925 Lowest Highest \$ per share \$ per share 119 Jan 1335, Ort 90 Apr 1174, Oct 91 Jan 1335, Ort 92 Apr 1174, Oct 93 Apr 100, Oct 94 Dec 157, Jan 948, Dec 157, Jan 1225, May 863, Mar 126, Tan 127, Jan 914, Mar 129, Oct 1363, Dec 1312, Mar 2978, Oct 293, Dec 3612, Mar 5212, Dee 3912, Dec 3612, Mar 5212, Dee 3914, Mar 166, Dec Cot 153, Sept 10712, Jan 1145, Dec 443, Dec 10712, Jan 1154, Sept 1152, Sept 1204, Apr 1158, Sept 1224, Dec 1212, Apr 1158, Sept 125, Apr 1224, Apr 518, Sept 753, Jan 2125, Apr 166, Jan 217, Apr 125, Apr <td< td=""></td<>
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000 A 22,100 A 22,100 A 22,100 A 17,900 A 4,000 A 3,900 A 100 B 100 B	Inner Writing Paper pref. 100 Preferred certificates100 100 Imar Zinc, Lead & Smelt25 Preferred25 Inaconda Copper Mining50 100 recher, Dan'ls, Midl'd.No par Preferred100 Irmour & Co (Del) pref100 100 Irmour of Illinois Class A25 Class B	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	344 May 644 Jan 6912 May 9618 Jan 12 Dec 712 Jan 12 Dec 4 Jan 7 May 1212 Jan 2478 May 4478 Dec 3514 Apr 634 Nov 26 Jan 4612 Dec 9012 Jan 105 Oct 9012 Jan 105 Oct 9012 Jan 105 Oct 90 Dec 2034 Nov 8 Jan 1758 Oct 90 Dec 2034 Nov 8 Jan 178 Oct 15 Jan 208 Nov 39 June 6034 Nov 39 June 618 Nov 94 Jan 102 Oct 101 Jan 1084 Feb

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New York Stock Record—Continued—Page 3 For sales during the week of stocks usually inactive, see third page preceding

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HIGH AND LOW SALE PRICES-PER SHARE, NOT P	1	Sales	STOCKS	PER S Range Since	HARE Jan. 1 1926.	PER SI Range for	
Saturday, Monday, Tuesday, Wednesday, Thursday, Dec. 4. Dec. 6. Dec. 7. Dec. 8. Dec. 9.	Friday, Dec. 10.	for the Week.	NEW YORK STOCK EXCHANGE	On basis of 1 Lowest	00-share lots Highest	Year 1 Lowest	1925. Highest
\$ per share	27 27 9114 92	400 300	Indus. & Miscell. (Con.) Par Bush Terminal newNo par Debenture	\$ per share 16 ³ 4 Mar 18 86 Apr 6	\$ per share 3414 July 14 93 Aug 2	\$ per share 1458 June 80 May	26 Dec 8978 June
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*5212 53	1,100 2,400 2,800	Bush Term Bldgs, pref100 Butte Copper & Zinc 5 Butterick Co100 Butte & Superior Mining10	991 ₂ Jan 20 41 ₂ Sept 28 17 ³ 4 Mar 3 71 ₈ May 18	104 Nov 19 6 ¹ 4 Feb 10 71 Sept 15 16 ¹ 4 Jan 11	9612 Jan 414 Mar 17 May 612 May	103 Dec 8 ³ 4 Jan 28 ³ 4 Jan 24 ¹ 4 Jan
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,900 900 12,700	By-Products CokeNo par Byers & Co (A M)No par California PackingNo par	53 June 30 28 Mar 29 66 ¹ 4 Oct 18	90 Sept 27 4478 Nov 16 17912 Feb 4	23 Oct 1001 ₂ Jan	4478 Oct 3612 Nov
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000 2,100	California Petroleum	29 ³ 4 Oct 11 1 ¹ 2 Mar 26 55 ¹ 2 Mar 29 13 ³ 8 Mar 31	38 ¹ 8 Feb 10 2 ⁵ 8 Jan 15 73 ⁵ 8 Aug 9 18 ¹ 2 Aug 9	2378 Jan 1 ¹ 4 Oct 45 Apr 12 ¹ 4 May	3438 Dec 434 Feb 6118 Dec 1858 Jan
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 150 & 1551_2 \\ *110 & 114 \\ 73_4 & 8 \end{array} $	610	Calumet & Hecla	621 ₂ Jan 4 96 Jan 5 7 Nov 11	176 Aug 6 118 ¹ ₂ Aug 10 20 ¹ ₂ Jan 5	24 Mar 60 Mar 14 ³ 4 Mar	6812 Dec 10712 Dec 2358 Oct
*12 15 13 12 14 12 12 13 14 12 13 13 13 12 13 12 13 12 13 12 13 12 *78 14 85 18 78 14 89 *78 14 89 *78 14 89 *78 14 89 62 12 62 58 62 58 62 58 62 12 62 16 63 16 64 64 645.	$\begin{array}{c cccc} *12^{1}8 & 13^{1}2 \\ *78^{1}4 & 79 \end{array}$		Century Ribbon Mills_No par Preferred100 Cerro de Pasco Copper_No par	43 ¹ 4 Apr 28 10 ¹ 4 Oct 25 83 May 25 57 ¹ 2 Jan 22	68 ³ 4 Jan 5 32 ⁷ 8 Jan 8 90 Jan 21 73 ¹ 2 Aug 9	49 ¹ 4 Mar 30 ³ 4 Sept 94 Dec 43 ¹ 8 Mar	71 Oct 4712 Mar 9834 Jan
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	43^{1}_{8} 43^{3}_{4} *105 105 ³ _{4} 878 878	$3,700 \\ 100 \\ 2,900$	Certain-Teed Products_No par 1st preferred100 Chandler Cleveland Mot No par	36 ¹ 8May 20 100 May 22 8 ¹ 2 Nov 5	4912 Jan 5 10614 Nov 9 26 Feb 11	4034 Mar 8912 Jan	64% Nov 58% Sept 110 Sept
*115 117 *115 117 *115 1175 11518 117 11712 *115 1175 $491_2 \ 491_2 \ 491_2 \ 495 \ 505_8 \ 507_8 \ 521_4 \ 51 \ 513_4 \ 501_2 \ 51$ $32^{58} \ 32^{12}_2 \ 32^{58} \ 32^{58} \ 32^{58} \ 32^{58} \ 33^{58$		200	PreferredNo par Chicago Pneumatic Tool100 Childs CoNo par Chile Copper25 Chino Copper5	20 ³ 4 Dec 9 94 ¹ 2 Apr 8 45 ¹ 8 May 19 30 Mar 3	45 ¹ 4 Feb 15 120 Jan 2 66 ³ 8 Jan 4 36 ³ 8 Jar 6	8014 Mar 4978 Mar 3012 Mar	128 Dec 7478 Oct 3758 Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,800	Chrusler Corp new No par	16 Mar 3 29 ¹ 2 Oct 15 28 ¹ 2 Mar 30 93 Mar 30	26 Nov 4 63 ³ 4 Jap 4 54 ⁷ 8 Jan 9 108 Jan 2	19 Apr 6234 Dec 10018 July	2838 Feb 6412 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*62 62^{1}2$ $*115 117 169 169^{3}8$	300 16,200	Preferred	60 ¹ 4 Mar 31 103 ¹ 4 Jan 13 128 Mar 24	68 ¹ 2 Jan 7 116 Sept 17 170 ³ 4 Dec 8	58 ¹ ₂ Mar 103 ¹ ₂ Jan 80 Jan	11178 Nov 7184 Jan 109 Sept 17784 Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	45,100	Colorado Fuel & Iron100 Columbian Carbon y t e No nar	34 ³ 4May 27 98 ³ 4May 27 27 ³ 8 Mar 3 55 ⁵ 8 Jan 26	60 ¹ 2 Dec 7 120 ¹ 2 Dec 7 49 ³ g Oct 2 69 ⁷ 8 Feb 23	32 ¹ 4 Apr 45 Mar	4814 Jan 6284 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1,700 \\ 100 \\ 1,600$	Col Gas & ElecNo par Preferred	63 ¹ 2 Mar 29 111 ³ 4 Sept 13 16 ¹ 2 Nov 13 21 ¹ 4 Nov 13	90 ³ 4 Dec 6 117 ¹ 8 Nov 26 47 ¹ 2 Jan 14	45 ³ 4 Jan 104 ¹ 4 Jan 38 ¹ 2 Sept 25 ¹ 4 Sept	86 Oct 11412 Dec 5518 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} *22 & 25 \\ *871_2 & 89 \\ 59 & 59 \end{array}$	900		20 Nov 16	2734 Jan 11 9912 Feb 26 72 Jan 11	2614 Sept	2712 Oct 2784 Dec 8412 Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		300 11,000	7% preferred100 Preferred (6½)100 Commercial Solvents B No par Congoleum-Nairn IncNo par	97 June 7 89 May 7 118 ¹ 4 Jan 4	104 Jan 28 100 Jan 13 237 Nov 23 2938 Sept 1	100 Nov 76 May	1071 ₂ Nov 189 Jan
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,200	Congress CigarNo par Conley Tin Foil stpdNo par Consolidated CigarNo par	12 ¹ 2May 13 40 ¹ 2May 17 ¹ 2 Oct 8 45 ¹ 4 Apr 15	56 ¹ ₂ Nov 30 1 Mar 12 87 ¹ ₈ Dec 7	1578 Nov 12 May 2612 Jan	431 ₂ Jan 17 Feb 638 ₄ Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,900 34,200	Preferred100 Consolidated Distrib'rs No par Consolidated Gas (NY) No par	91 Mar 31 1 ¹ ₂ Aug 13 87 Mar 30 1 ¹ ₄ May 10	107 ³ 8 July 28 6 ¹ 2 Jan 7	7934 Jan 318 Jan 7418 Mar 284 June	96 Dec 938 Feb 97 Dec 514 Jan
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12,400 12,100	Consolidated TextileNo par Continental Can, IncNo par Continental Insurance25 Cont'l Motors tem ctfsNo par	70 Mar 30 122 Mar 31 978May 17	921 ₂ Jan 2 1443 ₄ Jan 9 13 Jan 5	601 ₂ Mar 103 Jan 81 ₄ Jan	9312 Dec 140 Dec 1512 Oct
*126 1271_2 *126 1_2 129 1261_2 126 1_2 126 1_2 126 7_8 126 7_6 127 127 6014 6014 60 60 6018 6034 5934 6158 6078 62 77 1_2 7858 7778 7778 7778 78 7912 77 79 7812 779 7812 793	*12678 129 *61 6178 7912 8212		Corn Products Refin w 1_ 25 Preferred100 Coty, IncNo par Crucible Steel of America100	35 ⁵ 8 Mar 30 122 ¹ 2 Jan 6 44 ¹ 2 Mar 29 64 Apr 15	51 ¹ 4 Dec 7 129 ¹ 8 Apr 28 62 Dec 9 82 ¹ 2 Dec 10	3238 May 11818 Jan 48 Aug 6412 Mar	4238 Dec 127 July 6012 Dec 8458 Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$337_8 341_4$ $103_8 103_4$	4,000	Cuba Co	96 Mar 30 284 Oct 30	10212 Nov 29 5388June 20 1112 Jan 29	784 Oct	102 Dec 5438 Oct 1458 Feb
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	250 1,300	Cuba Cane SugarNo par Preferred	35 ¹ ₂ June 8 20 ¹ ₄ Aug 10 97 ³ ₄ Jan 5 15 ¹ ₂ Sept 24	4958 Feb 4 3038 Jan 28 105 Nov 19 2014June 7	3718 Oct 20 Oct 9378 Nov	6258 Feb 3312 Mar 101 Mar
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$21,300 \\ 1,100$	Cudahy Packing new50 Cushman's SonsNo par Cuyamel FruitNo par Davison Chemical v t c_No par	51 ¹ 8 Nov 19 77 ¹ 2 Mar 1 32 Nov 26 23 ¹ 8 Oct 20	54 Dec 10 105 ¹ 2Sept 2 51 Jan 14 46 ⁸ 4 Feb 17	62 Mar 44 Nov 2778 Apr	104 Oct 59 May 49% Jan
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	137 137	-2.200	Detroit Edison	12312 Mar 30 31 Oct 7 2114 May 17 7912 May 17	14118 Feb 1 10418 Feb 10 4714 Jan 2 90 July 20	110 Jan 53 Oct 21 ⁸ 4 June	15912 Sept 9014 Dec 4884 Nov
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,500 100 700	Dome Mines, LtdNo par Douglas PectinNo par Duquesne Light 1st pref 100	8 Oct 18 19 Mar 20 1111 ₂ Mar 3	20 Mar 13 46 Nov 27 116 ³ 4 Aug 10	731 ₂ May 123 ₄ Apr 14 Feb 105 Jan	9112 Oct 1818 Nov 2312 Aug 11314 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,000 3,600 24,300 500	Eastman Kodak CoNo par Eaton Axle & SpringNo par E I du Pont de Nem newNo par 6% non-vot deb	106 ⁵ 8 Mar 30 23 Oct 20 154 ³ 4 Nov 4 100 ³ 4 Apr 20	124 ³ 8 Nov 27 32 ³ 4 Feb 14 171 ¹ 4 Nov 12 110 ¹ 8 Dec 10	10434 July 1012 Feb	118 Jan 3012 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,500 900 97,700	6% non-vot deb100 Eisenlohr & Bros25 Electric AutoliteNo par Electric BoatNo par	10 ³ 4 Oct 11 61 ³ 4 Mar 31 4 Mar 23	2012 Feb 1 82 Feb 1 1234 Dec 7		
$*1031_2$ $*1031_2$ $*1031_2$ $*1031_2$ $*1031_2$ $*104$	$\begin{array}{c} 18!_{4} & 18^{3}_{4} \\ *104!_{8} & 105 \\ *105 \\ 97 & 97 \end{array}$	100	Elec Pow & Lt ctfsNo par 40% pr pd Pref full paid Preferred certifs	15 ¹ 4 Oct 7 99 ¹ 2 Mar 30 102 ¹ 2 Oct 5 89 ¹ 2 Mar 24	341 ₂ Feb 10 115 Feb 11 1101 ₂ Feb 26 981 ₄ Sept 10	1738 Apr 100 Mar 10012 Mar 8978 Aug	4018 July 110 June 11084 June 9484 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,100 500	Electric ReirigerationNo par Elec Storage BatteryNo par Emerson-Brantingham Co 100	3338 Dec 9 7118 Mar 3	781 ₂ June 23 941 ₈ Aug 19 4 Feb 1	6034 Mar 118 May	80 Dec. 538 July
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	400	Preferred	9978Jupe 17	2434 Jan 29 7258 Feb 8 120 Sept 15 13214 July 28	8 May 6334 Apr 111 May	2634 Aug , 7478 Seps 11834 Oct
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$4 \begin{array}{c} *141_2 & 151_4 \\ *25_8 & 4 \end{array}$		Eureka Vacuum Clean. No par Exchange Buffet Corp. No par Fairbanks Co	43 May 19 1434 July 20 2 Apr 16 4012 Oct 20	65 Dec 10 17 Apr 22 38 Sept 11	48 ¹ 2 Nov 13 ¹ 2 July 2 ¹ 4 Mar 32 ¹ 4 Jan	5712 Dec 1978 Jan 434 Aug 5458 Oct
*105 111 *105 111 *105 111 *109 111 *109 111 *109 111 *109 111 *109 111 *109 111 *109 111 *121 1212 123 123 123 123 123 123 123 123		102,000 1,000 5,000	Fairbanks MorseNe par Preferred	106 ¹ ₂ Nov 23 103 ¹ ₈ Jan 19 115 Mar 31	5934 Feb 10 115 Feb 9 1271 ₂ June 11 1241 ₂ Dec 6	10612 June 9014 Feb 10378 Feb	11018 Nov 11434 July 120 July
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		900 11,000	Frederied (8%)	28 Mar 31 86 June 18 41 May 22 61 Mar 3	105 Jan 6	26 Oct 821 ₂ Sept 15 ¹ ₄ Mar 49 ¹ ₂ Mar	3714 Dec 89 Dec 9512 Dec 9478 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	99 100	$ 100 \\ 500 $	Fifth Ave Bus tem ctfs_No par First Nat'l Pic. 1st pref100	14 Oct 14 96 May 18	2158 Feb 9 107 Feb 13	12 Jan	179 Dec 1784 July
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	7,700	First Nat'l StoresNo par Fisk RubberNo par 1st preferred stamped100 1st preferred conv100 Fleischman Co newNo par	28 Nov 27 14 ¹ ₄ May 20 76 ⁷ ₈ Apr 19 94 June 3	4938 Feb 5 2614 Jan 13 8414 Mar 16 107 Mar 1	3812 Dec 1012 Mar	40 Dec 2884 Oct
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7,700	Fox Film Class A	5518 Mar 31	56 ¹ ₂ Feb 1 179 ⁸ ₄ Jan 29 85 Jan 2	90 Jan 68 ¹ 2 Sept 8 Mar	18334 Nov 85 Dec 2478 Oct
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,200 19,300	Freeport Texas CoNo par Gabriel Snubber ANo par Gardner MotorNo par Gen Amer Tank Car100 Professor	1958 Jan 13 2558 Nov 11 538 Nov 5 39 Mar 29 9915 June 24	36 Dec 3 42 Feb 11 9 ⁵ 4 Jan 4 55 ² 8 Jan 2	2878 Aug 418 Jan 4412 Aug 9384 Feb	3978 Nov 1614 Mar 60 Oct
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		38,500	General Asphalt	50 Mar 3 947 Mar 3	108 ¹ 2 Dec 7 94 ¹ 4 Aug 28 140 ¹ 8 Aug 28 59 ¹ 2 Feb 11	4212 Mar 8612 Mar	70 Dec 109 Dec
*11510 *11512 *11512 118 118 *115	$\begin{smallmatrix} *115 \\ *116^{1}2 & 117^{1}2 \\ 55^{1}2 & 55^{1}2 \\ 35^{3}8 & 35^{3}8 \end{smallmatrix}$	$100 \\ 100 \\ 700 \\ 4,800$	General Cigar, Ino new_No par Preferred (7)100 Debenture preferred (7)_100 Gen Outdoor Adv ANo par Trust certificatesNo par	109 Jan 11 1094 Apr 12	118 Dec 8 118 ¹ ₂ Feb 10 56 ³ ₈ Aug 4 35 ⁷ ₈ Nov 19	105 Jan 104 July 45 ¹ 8 Aug 26 ¹ 8 Aug	11114 Mar 116 Dec 5434 Sept 3438 Dec
8614 8634 8554 8634 8554 8714 8514 8612 8514 863 • Bid and asked prices; no sales on this day. # Ex-divid	8534 8638	33,600 tr.	Gen Outdoor Adv ANo par Trust certificatesNo par General ElectricNo par NewNo par	285 Apr 15 79 June 9	38612 Feb 19 9512 Aug 14	22714 Feb	3374 Aug

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New York Stock Record-Continued-Page 4 For sales during the week of stocks usually inactive, see fourth page preceding

For sales during the week of stocks usually inactive, see fourth page preceding		
HIGH AND LOW SALE PRICES—PER SHARE, NOT PER CENT. Saturday, Monday, Tuesday, Wednesday, Thursday, Friday, Ither Stocks Tork EXCHANGE PER State of 100-share to Dec. 4. Dec. 6 Dec. 7. Dec. 8 Dec. 10	6 Range.	for Previous for 1925
Sper share		Highest are \$ per share
47 4712 47 4713 4733 4733 48 4814 4714 4754 48 4714 4754 48 4714 4754 48 4714 4754 48 4714 4754 48 4714 4754 48 4714 4754 48 4714 4754 48 4714 4754 48 4714 4754 48 4714 4754 48 4754 48 4714 4754 48 4714 4754 48 4714 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4754 48 4874 4874 47754 48 4874 4754 48 4874 4754 48 4874	$\begin{bmatrix} 107_8 & 0\\ 1 & 2 \end{bmatrix} = \begin{bmatrix} 107_8 & 0\\ 587_8 & D \end{bmatrix}$	ec 6138 Dec
*110 *110 *110 *112 *112 *112	t 9 110 D	ec 110 Dec
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New York Stock Record—Continued—Page 5 For sales during the week of stocks usually inactive, see fifth page preceding

PER SHARE Range Since Jan. 1 1928. On basis of 100-share lots PER SHARE Range for Previous Year 1925. STOCKS NEW YORK STOCK EXCHANGE HIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT. Sales for the Week. Saturday, Dec. 4. Wednesday, Thursday, Dec. 8. Dec. 9. Monday, Dec. 6. Tuesday, Dec. 7. Friday, Dec. 10. Lowest | Highest Lowest Highest $\begin{array}{c} Dec. \ 6. \\ \hline {\bf 8} \ per \ share \\ *1011_2 \ 1021_2 \\ {\bf 34} \ \ 78 \\ *105 \ 115 \\ {\bf 35} \ {\bf 35} \\ {\bf 35} \ {\bf 35} \\ {\bf 452} \ {\bf 83} \\ {\bf 6534} \ {\bf 6712} \\ {\bf 1114_2 \ 438} \\ {\bf 355} \ {\bf 1358} \\ {\bf 3784} \ {\bf 39} \\ {\bf 008} \ {\bf 2034} \\ {\bf *812} \ 10 \\ {\bf *3612} \ {\bf 37} \\ {\bf 512} \ {\bf 573} \\ {\bf 5718} \ {\bf 5734} \\ {\bf 9734} \ {\bf 9334} \\ {\bf 12934} \ {\bf 13036} \\ {\bf 4014} \ {\bf 4018} \end{array}$ Louest 5 per share 90 Mar 30 34 Nov 19 12 Oct 8 107 Mar 30 30 May 17 693₈ Mar 26 56 May 19 93₄ Nov 23 4 Nov 19 93₄ Nov 23 4 Nov 19 121₄ Dec 1 333₄ May 19 191₈ Nov 27 8 Nov 13 34₅ Apr 6 3 May 8 52 Mar 24 5 Nov 30 74 Jan 8 126 Jan 27 371₂ Oct 26 per share 8314 Apr 58 Apr 112 Feb 96 Jan \$ per share *1011₂ 1021₂ ³⁴ 78 12 12 \$ per share 9414 Oct 314 June 112 Feb 147 Aug \$ per share *10112 1021 34 7 12 1 $\begin{array}{c} \$ \ per \ shares \\ *10121 \ 1021 \ 2021 \\ 34 \ 78 \\ 12 \ 12 \ 12 \\ 3378 \ 3378 \\ 358 \ 358 \\ 12 \ 14 \\ 412 \ 458 \\ 12 \ 14 \\ 412 \ 458 \\ 138 \ 368 \\ 368 \ 3658 \\ 21 \ 218 \\ 368 \ 3658 \\ 588 \ 5938 \\ 58 \ 5938 \ 5938 \\ 58 \ 5938 \ 5938 \ 5938 \ 5938 \ 5938 \ 5938 \ 5938 \ 593$ \$ per share 102 102 $\begin{array}{c} & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & &$ 78 78 12 $\begin{smallmatrix} 34 & 78 \\ 12 & 12 \\ 1100 & 110 \\ *3378 & 35 \\ 8214 & 8312 \\ 412 & 458 \\ 1138 & 12 \\ 412 & 458 \\ 1312 & 1334 \\ 37 & 3814 \\ 2058 & 2078 \\ *812 & 10 \\ *3612 & 37 \\ 578 & 58 \\ 5778 & 58 \\ 5778 & 58 \\ 66 \\ 9712 & 98 \\ *12934 & 13058 \\ 4014 & 4012 \\ \end{smallmatrix}$ 96 Jan 64 Apr 41 Mar 2234 Mar 6 May 1958 Dec 40 Nov 18 Apr 13 Aug 3018 Apr 514 Dec 19312 Jan 414 Mar 65 Apr 12312 Mar 147 Aug 9914 Aug 8414 Nov 42 Dec 918 Jan 2012 Dec 4478 Oct 35 June 2112 Feb 39 Dec 4212 Mar 488 Oct 1258 Dec 79 Dec 12812 May $\begin{array}{cccc} & 404 & 4012 \\ 1888 & 1914 \\ *5814 & 607 \\ 7134 & 7258 \\ *9018 & 911 \\ *14 & 211 \\ *14 & 211 \\ *14 & 211 \\ *44 & 212 \\ *26 & 28 \\ *81 & 8214 \\ 8214 & 8214 \\ *119 & 125 \\ 11734 & 11734 \\ 20 & 2038 \\ 8214 & 8214 \\ *119 & 125 \\ 11734 & 11734 \\ 4358 & 4414 \\ 22 & 22 \\ *778 & 80 \\ *3312 & 3412 \\ *701 & 229 \\ 29 & 29 \\ 24734 & 4834 \\ \end{array}$ 4912 Dec 874 Dec 42 Jab 3812 Jan 96 Apr 2958 Dec 5212 Jan 25 Apr 75 June 13812 Apr 11412 Sept $\begin{array}{c} 4014\\ 19\\ *5814\\ 70^{5}8\\ 29\\ *91\\ 1914\\ 4312\\ *26\\ *82\\ 163^{3}4\\ *116\\ 197_{8}\\ 8212\\ *12014\\ 15^{3}4\\ 44\\ 2218\\ *76\\ 335_{8}\\ 711^{2}\\ 29\\ 9\\ 47^{3}8\end{array}$ 8478 Oct 104 Jan 8178 Nov 45 May 102 Jan 4318 Oct 81 Oct 81 Oct 815 Dec 8934 Jan 17434 Nov 119 Sept $\begin{array}{r} 40^14\\ 19\\ *581_4\\ 72\\ 281_2\\ *901_4\\ 205_8\\ 4578\\ *26\\ *82\\ 161\\ *1161_4\\ 20\\ 821_2\\ 1161\\ *1161_4\\ 20\\ 821_2\\ 157_8\\ 44\\ 22\\ 78\\ 3358\\ *70\\ *283_4\\ 475_8\end{array}$ $\begin{array}{r} 40^{1}{}_2\\ 19^{3}{}_8\\ 60\\ 73^{1}{}_2\\ 29^{3}{}_8\\ 94^{1}{}_4\\ 217_8\\ 457_8\\ 85\\ 164^{1}{}_2\\ 117^{3}{}_4\\ 20^{1}{}_4\\ 83\\ 120^{1}{}_2\\ 16^{1}{}_8\\ 44^{3}{}_4\\ 22\\ 78\\ 33^{5}{}_8\\ 72\\ 29\\ 48^{1}{}_4\end{array}$ 3712 Oct 26 18 Nov 3 5818 Nov 19 53 Apr 14 24 Oct 25 8034 Oct 15 1212May 18 3712 Aug 2 2118 July 14 76 July 13 138 Apr 15 116 Jan 16 1634 Mar 2 5512 Jan 4 11612 Nov 4 1162 Nov 24 7618 Dec 2 232 Oct 2 69 May 13 2758 Mar 31 42 Mar 30 49 Jan 2 9113 Mar 31 41% Oct 20 1358 Mar 1 30 July 2 12 Oct 16 3114 Feb 2 915 Apr 17 47 Jan 12 2712 Mar 25 10 Jan 13 106 May 20 10284 Mar 29 532 Mar 29 44 May 19 9712 Apr 11 118 Mar 31 3134 Mar 31 3144 $\begin{array}{r} 40^{1}{}_{2}\\ 19^{1}{}_{2}\\ 60\\ 72^{5}{}_{8}\\ 29^{3}{}_{8}\\ 94^{1}{}_{2}\\ 20^{7}{}_{8}\\ 45\\ 28\\ 85\\ 172\end{array}$ $\begin{array}{r}
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 Punta Alegre Sug $\begin{array}{cccccccc} 1_2 & .5_3^1 \\ *15 & 16 \\ 314 & 3^3 \\ 35 & 38 \\ 7514 & 77 \\ 100 & 100 \\ *40 & 44 \\ *8114 & 87 \\ 981_2 & 995_3 \\ *33 & 40 \\ 981_2 & 995_3 \\ *343 & 44 \\ *811_2 & 87 \\ *36 & 82 \\ 181_2 & 181_2 \\ 338 & 40 \\ 100_1 & 100_1 \\ 838_1 & 181_2 \\ 131_2 & 325_8 \\ 100_1 & 100_1 \\ 100_1 & 100_1 \\ 840 & 82 \\ 100_1 & 100_1 \\ 100_1 & 100_1 \\ 840 & 82 \\ 100_1 & 100_1 \\$ $\begin{array}{cccc} {} {}^{8} {}^{8} {}^{38} {}^{15} {}^{15} {}^{15} {}^{15} {}^{18} {}^{17} {}^{15} {}^{15} {}^{15} {}^{18} {}^{17} {}^{15} {}^{15} {}^{15} {}^{15} {}^{16} {}^{15} {}^{15} {}^{16} {}^{15} {}^{16} {}^$ 1¹⁴ Nov 20¹⁴ Dec 4¹² Dec 37¹⁴ May 80 May 94 Mar 30 Apr 79 July 64⁵8 Nov 40 8¹4 54¹2 99 102¹2 63³4 88¹4 121 111s Nov 15 214 Aug 26 29 June 9 70 June 21 94 Mar 29 30 Oct 5 8012 Oct 7 7512 Mar 30 344 Mar 30 304 Mar 30 304 Mar 31 314 Oct 29 9612 Apr 7 10318 Jan 12 97 Jan 22 97 Jan 22 97 Jan 22 97 Jan 22 97 Jan 23 115 Mar 2 115 Mar 2 115 Mar 2 115 Mar 2 116 Mar 2 116 Mar 2 117 Mar 2 97 Jan 22 97 Jan 23 97 Jan 24 97 Jan 25 97 2718 Jan 30 7 Jan 30 7 Jan 30 7 Jan 5 85 Jan 5 100 Nov 26 637g Jan 9 924g Feb 5 1247g Feb 3 44 Nov 27 953d Jan 7 203d Oct 29 338g Nov 29 101 Oct 1 110 Nov 13 1244g Nov 17 104 Is Sept 27 114 Aug 5 19912 Sept 16 47 Feb 4 31 Jan 4 1123d June 25 61bg Nov 19 Feb Jan Jan Jan Jan Jan Dec 64% Nov 7612 July 1212 Aug 27 Sept 99 Jan 1085% Apr 991 Jan 129 Mar 33 July 2518 Aug 10212 Jan 394 Nov 9212 3258 4758 Jan Feb Feb 106 Nov 119 Oct 10018 Dec 108 Oct 17312 Sept 4714 Jan 3334 Feb 10812 Sept 7778 Jan $\begin{array}{c} \mathbf{b} \cdot \mathbf{b} \cdot \mathbf{b} \cdot \mathbf{b} \\ \mathbf{5} \mathbf{15} \\ \mathbf{5} \mathbf{5} \mathbf{15} \\ \mathbf{16} \\ \mathbf{16} \\ \mathbf{16} \\ \mathbf{111} \\ \mathbf{114} \\ \mathbf{101} 5112 5112 $\begin{array}{c} 44_{8}\,\mathrm{Mar}\,\,\mathrm{sl}\\ 32_{4}\,\,\mathrm{Apr}\,\,\mathrm{so}\\ 10_{12}\,\mathrm{Mar}\,\,\mathrm{s}\\ 40_{34}\,\,\mathrm{Oct}\,\,\mathrm{ls}\\ 71_{2}\,\,\mathrm{July}\,\,24\\ 83_{12}\,\,\mathrm{Apr}\,\,20\\ 106\,\,\mathrm{Apr}\,\,21\\ 106\,\,\mathrm{Apr}\,\,21\\ 106\,\,\mathrm{Apr}\,\,21\\ 106\,\,\mathrm{Apr}\,\,21\\ 8\,\,\mathrm{Oct}\,\,27\\ 44\,\,\mathrm{May}\,\,10\\ 91_{14}\,\,\mathrm{Mar}\,\,30\\ 41_{4}\,\,\mathrm{Oct}\,\,29\\ 90\,\,\mathrm{Mar}\,\,30\\ 41_{4}\,\,\mathrm{Oct}\,\,29\\ 90\,\,\mathrm{Mar}\,\,30\\ 41_{4}\,\,\mathrm{Oct}\,\,29\\ 90\,\,\mathrm{Mar}\,\,30\\ 41_{4}\,\,\mathrm{Oct}\,\,29\\ 47_{36}\,\,\mathrm{Oct}\,\,21\\ 42_{18}\,\,\mathrm{Mar}\,\,31\\ 42_{18}\,\,\mathrm{Mar}\,\,31\\ 42_{18}\,\,\mathrm{Mar}\,\,31\\ 42_{12}\,\,\mathrm{Mar}\,\,30\\ 3\,\,\,\mathrm{Dec}\,\,4\\ 52\,\,\,\mathrm{Mar}\,\,4\\ 42_{12}\,\,\mathrm{Mar}\,\,30\\ 112_{12}\,\,\mathrm{Jan}\,\,6\\ 112_{12}\,\,\mathrm{Mar}\,\,3\end{array} \end{array}$ $\begin{array}{c} 52\\ 39^{3}_{4}\\ 16^{1}_{2}\\ 42\\ 42\\ 8^{3}_{4}\\ 114^{1}_{2}\\ 118^{1}_{4}\\ 114\\ 11\\ 55^{3}_{4}\\ 98\\ 5^{1}_{4}\\ 120^{1}_{2}\\ 85^{1}_{4}\\ 120^{1}_{2}\\ 85^{3}_{4}\\ 49^{7}_{8}\\ 42\\ 53^{3}_{4}\\ 70\\ 3\\ 61\\ 50^{1}_{4}\\ 118^{1}_{4}\\ 13^{3}_{4}\end{array}$ 5314 Nov 24 4134 Oct 1 1634 Nov 8 56 Jan 4 1834 Feb 23 127 Feb 3 118 Oct 1 11514 Aug 27 1575 Jan 4 6358 Jan 7 99 Sept 15 1058 Jan 5 12178 Nov 19 00 Jan 20 5759 Jan 9 848 Feb 10 5512 Nov 10 10212 Feb 10 10214 Jan 4 7058 July 28 13812 Jan 23 120 Sept 9 1454 Mar 12 45 Dec 334 Nov 11% Apr 43 Oct 10 May 464 Jan 100 Jan 103 Sept 22% June 42% Apr 84/4 July 72½ Mar 45 June 484 Mar 48 Dec 48½ July 9 Nov 51½ Dec 101% Sept 110 Jan 13/4 Nov 54 Feb 3912 Aug 17%5 Feb 6014 Dec 2814 July 11784 Dec 2814 July 11784 Dec 2814 July 11734 Dec 11312 Apr 953 Jan 9534 Nov 9712 Feb 57%5 Jan 9512 Dec 10848 Mar 11 Nov 5512 Dec 13478 Dec 13478 Dec 13478 June *1638 41 8 11212 *11312 *111 1058 55 $\begin{array}{c} 55\\ 97^{1}2\\ 5^{1}8\\ 118\\ 49^{1}8\\ 41^{3}4\\ *53\\ 69\\ 3\\ 60^{1}4\\ 47^{3}8\\ *114^{1}4\\ 13^{1}2 \end{array}$

* Bid and asked prices; no sales on this day. z Ex-dividend. a Ex-rights. B Ex-dividend one share of Standard Oli of California new.

New York Stock Record—Continued—Page 6 For sales during the week of stocks usually inactive, see sixth page preceding

HIGH AND LOW		SHARE, NOT PER CENT.	Sales	STOCKS	PER A Range Since	SHARE Jan. 1 1926	PER SHA Range for Pro	evious
Saturday, Dec. 4. Monday Dec. 6	. Dec. 7. Dec.		the Week.	EXCHANGE	Lowest	Highest		25 Highest
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	SALE PRICES—PER Tuesday, Wedma Dec. 7. Dec. 7.	SHARE, NOT PER CENT. esday, 8. Thursday, Dec. 9. Friday, Dec. 10. share \$ per share \$ per share 5453 5443 5514 5412 6312 6312 8. 1009 103 1012 1019 104 1012 3014 3012 3012 3014 3012 3014 3012 1031 1103 1103 1103 1103 1103 1043 1137 1153 1193 1183 1193 1133 113	Sales for for	NEW YORK STOCK EXCHANGE EXCHANGE EXCHANGE Indus. & Miscell. (Con.) Par Dears, Roebuck & Conew Nopar Shall Tansport & Trading. £2 Shell Tansport & Trading. £2 Shell Tansport & Trading. £2 Shell Tansport & Trading. £2 Shell Union OllNo par Preferred	PER 1 Range Stree On basts of On basts of Constant Sper share 441 Mar 29 47 Mar 300 103 Mar 3 158 Aug 18 23% Oct 19 90 Mar 30 1051 Nov 10 104 Oct 25 100 Oct 8 3014 Oct 27 100 Oct 25 304 Oct 27 210 Oct 27 22 Apr 20 101 Jan 12 534 Mar 30 6778 Oct 20 80 Mar 20 2534 Mar 30 6778 Oct 20 80 Mar 20 312 Nor 27 61 Nov 29 312 Nor 29 313 Mar 30 11 Jup 278 308 Mar 30 11 Jup 28 312 Nor 29 314 Mar 30 314 Mar 30 315 Jup 28 316 Mar 30 317 Nor 2	Jan. 11926 100-shar lots Highest \$ per shars 55% Sept 7 69% Jan 4 31 Nov23 114 July 2 25% Jan 4 31 Nov23 9912 July 2 24% Feb 23 9912 June 24 31 Nov23 9912 June 24 37 Harme 28 14212 Aug 10 1203 Nov24 33 July 19 5512 July 17 3544 Mar 11 173 Feb 19 5512 July 17 3534 Mar 11 173 Feb 19 9212 Feb 4 90 Feb 5 6358 Sept 8 463% Jan 2 1198 May 18 1078 Feb 10 9212 June 23 34 Feb 21 41% Jan 4 518 Dec 10 2614 Nov 29 9276 Jan 2 774 Jan 4 518 Dec 10 344 Feb 21 41% Jan 4 518 Dec 10 344 Jan 14	Range for Pr. Year 192 Year 192 2 Year 192 4018 Mar 9 3012 Sept 4 212 3012 Sept 4 212 2013 Mar 5 5 10018 Jan 10 17 Jan 2 7334 Jan 9 2134 Mar 5 10018 Jan 10 9932 Jan 10 9934 Jan 10 9932 Jan 10 9934 Jan 10 9934 Jan 10 9934 Jan 10 9934 Jan 10 9934 Jan 10	cetous 255 266 277 287 287 287 287 287 287 298 2012 2012 2013 2014 2012 2013 2014 2015 2016 2017 2018 2019 2019
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 100\\ 7,900\\ 20,000\\ 600\\ 1,300\\ 1,300\\ 1,300\\ 1,300\\ 1,300\\ 1,300\\ 1,300\\ 1,000\\ 2,200\\ -500\\ 300\\ -500\\ 300\\ -500\\ 300\\ -500\\ 300\\ -500\\ 300\\ 300\\ -500\\ 300\\ 300\\ 300\\ 300\\ 300\\ 300\\ 300\\ $	Preferred. 100 US Realty & Impt new. No par United States Rubber. 100 1st Preferred. 100 United States Rubber. 100 US Smelting, Ref & Min50 Preferred. Preferred. 100 US Tobacco. No par Preferred. 100 US Tobacco. No par Preferred. 100 Us Tobacco. No par Preferred. 100 Utah Copper. 10 Utiltitles Pow & Lt ANo par No par Visc Chemical. No par New. No par New. No par Visc Info.Coal & Coke. 100 Virginia Iron Coal & Coke. 100 Virginia Iron Coal & Coke. 100 Virgina Iron Coal & Coke. 100 Virgina Iron Coal & Coke. No par Walworth Co etfs. No par Wester Moino Telegraph. 100 Westeron	994 Apr 22 48 ¹⁸ Mar 29 50 ¹ Amr 20 50 ¹ Amr 20 50 ¹ 2 Mar 30 30 Oct 23 32 Oct 26 117 Apr 15 24 ¹ 2 Mar 31 29 Mar 3 29 Mar 3 29 Mar 3 29 Mar 3 29 Mar 3 29 Mar 3 43 ¹ 4 July 21 ⁸ Feb 26 9 Oct 20 ⁸ 4 July 21 ⁹ 6 Feb 26 40 Mar 30 21 ⁸ 0 Oct 13 26 Mar 30 21 ⁸ 0 Oct 14 83 Oct 15 26 Mar 30 21 ⁸ 0 Oct 20 21 ⁸ 0 Oct 21 20 9 June 30 21 ¹ 40 Mar 31 10 ⁵ 4 Mar 30 10 ⁵ 4 Mar 31 10 ⁵ 4 Ma	717g Jan 4 8814 Jan 23 109 Jan 19 497g Jan 2 50 Jan 4 1598g Aug 17 1301gJune 11 66 Nov 15 123 Dec 2 116 Nov 13 37 Feb 15	102 Dec 113 3312 Mar 97 9244 Mar 108 30 Feb 51 11248 Mar 139 11248 Mar 139 11248 Mar 130 11248 Mar 130 10558 Apr 114 30 Aug 38 2558 Mar 131 30 Aug 38 112 Sept 8 175 Dec 21 76 Aug 4 5044 Nov 56 30 June 40 7412 Aug 100 7412 Aug 100 11644 Apr 100 11644 Apr 100 11644 Apr 20 51 Apr 100 11644 Jane 20 1174 Dec 24 </td <td>5 June 1. J</td>	5 June 1. J

New York Stock Exchange-Bond Record, Friday, Weekly and Yearly

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BONDS N.Y.STOCK EXCHANGE Week Ended Dec. 10.	Interes Period	Price Friday, Dec. 10.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 10.	Intere Period	Price Friday, Dec. 10.	Week's Range of Last Sale	-	Range Since Jan. 1
Jan. 1 1909 the	Bit Bit <td>ngs method o Price Friday, Dec. 10. Dec. 10. Bid Ask 100¹⁰ Sale 100¹⁰ 100¹⁰ Sale 100²¹ 100²¹ Sale 100²¹ 100²¹ Sale 100²¹ 100²¹ Sale 100²¹ 100²¹ Sale 100¹¹ 100²¹ Sale 100¹² 100²¹ Sale 100¹² 100²¹ Sale 100¹² 100²⁵ Sale 100¹² 100¹² Sale 100¹² 100¹² Sale 100¹² 100¹² Sale 100¹² 100¹² Sale 98¹ 100¹² Sale 98¹</td> <td>Week's Range or Last Sale Range or Last Sale Low High 1001 1000 1001 1000 1001 1000 1001 1000 1001 1000 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1002 1001 1002 1002 1002 1002 1002 1002 1002 1002 1002 1002 1001 1000 1005 1001 1005 1001 1003 1001 1003 1001 1003 1001 1003 1001 1003 1001 1003 1001 1003 1001 1003</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>changed and p kkange Since Jan. 1 Low High 99¹¹:01¹¹:10¹</td> <td>N. Y. STOCK EXCHANGE Week Ended Dec. 10. Lefpsig (Germany) # 17s1947 Marsellies (City of) 15-yrea f81948 Maxican Irrigation #1451944 Assenting 5s of 18991944 Assenting 5s of 18991944 Assenting 5s of 18991944 Assenting 5s of 18991944 Assenting 4s of 1904195 Assenting 4s of 1904195 Assenting 4s of 1904195 Assenting 4s of 1910 small Treas 6s of 31 assent (large) "3 Small Montevideo 7s</td> <td>Image: State of the s</td> <td>Price Friday. Dec. 10. Bid Ask 1003, Sale 931, Sale 931, Sale 931, Sale 931, Sale 233, Sale 223, Sale 224, Sale 225, Sale 2264, Sale 2238, Sale 2238, Sale 1224, Sale 1224, Sale 1014, Sale 1014, Sale 1021, Sale 1014, Sale</td> <td>Week's Range or Last Sale Range or Last Sale Low Hull 9934 [01] 9934 [01] 9934 [01] 9934 [01] 9258 [03] 30 Mar22 4012 433 333 5112 Oct22 4012 433 333 5112 Oct22 4012 4414 4113 4118 411 372 Mar223 34 July 22 264 273 2338 241 10258 Sept22 2614 273 258 Sept22 2614 273 238 241 1012 10134 1012 1025 10143 1021 10134 1021 10134 1021 10212 1021 10114 1017 1022 1021 10114 1017 10212 1021 10014 1004 1002 1004 10037 1014 1017 10212 1033 1024 103 10212 1033 10214 1022 10214 1022 1023 1043 1024 1033 10214 1024 1033 10214 1024 103 10314 1044 10243 10324 103 1033 1034 1043</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>Stace Jan. 1 Jow Hiqb Jan. 1 Sils 9312 30 31 23342 30 31 2344 2212 55 3412 3342 5018 38 2274 34 2014 212 55 3412 203 38 484 2074 3712 2558 2559 2559 2559 223 38 5214 3712 5319 96 10012 10052 100 10314 10479 995 995 9958 100 10012 103 10714 10012 103 107 10012 103 107 10012 10312 10614 10012 10312 10615 10013 107 10312 10014 1064 941978 10312 1064 <!--</td--></td>	ngs method o Price Friday, Dec. 10. Dec. 10. Bid Ask 100 ¹⁰ Sale 100 ¹⁰ 100 ¹⁰ Sale 100 ²¹ 100 ²¹ Sale 100 ¹¹ 100 ²¹ Sale 100 ¹² 100 ²¹ Sale 100 ¹² 100 ²¹ Sale 100 ¹² 100 ²⁵ Sale 100 ¹² 100 ¹² Sale 98 ¹	Week's Range or Last Sale Range or Last Sale Low High 1001 1000 1001 1000 1001 1000 1001 1000 1001 1000 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1002 1001 1002 1002 1002 1002 1002 1002 1002 1002 1002 1002 1001 1000 1005 1001 1005 1001 1003 1001 1003 1001 1003 1001 1003 1001 1003 1001 1003 1001 1003 1001 1003	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	changed and p kkange Since Jan. 1 Low High 99 ¹¹ :01 ¹¹ :10 ¹	N. Y. STOCK EXCHANGE Week Ended Dec. 10. Lefpsig (Germany) # 17s1947 Marsellies (City of) 15-yrea f81948 Maxican Irrigation #1451944 Assenting 5s of 18991944 Assenting 5s of 18991944 Assenting 5s of 18991944 Assenting 5s of 18991944 Assenting 4s of 1904195 Assenting 4s of 1904195 Assenting 4s of 1904195 Assenting 4s of 1910 small Treas 6s of 31 assent (large) "3 Small Montevideo 7s	Image: State of the s	Price Friday. Dec. 10. Bid Ask 1003, Sale 931, Sale 931, Sale 931, Sale 931, Sale 233, Sale 223, Sale 224, Sale 225, Sale 2264, Sale 2238, Sale 2238, Sale 1224, Sale 1224, Sale 1014, Sale 1014, Sale 1021, Sale 1014, Sale	Week's Range or Last Sale Range or Last Sale Low Hull 9934 [01] 9934 [01] 9934 [01] 9934 [01] 9258 [03] 30 Mar22 4012 433 333 5112 Oct22 4012 433 333 5112 Oct22 4012 4414 4113 4118 411 372 Mar223 34 July 22 264 273 2338 241 10258 Sept22 2614 273 258 Sept22 2614 273 238 241 1012 10134 1012 1025 10143 1021 10134 1021 10134 1021 10212 1021 10114 1017 1022 1021 10114 1017 10212 1021 10014 1004 1002 1004 10037 1014 1017 10212 1033 1024 103 10212 1033 10214 1022 10214 1022 1023 1043 1024 1033 10214 1024 1033 10214 1024 103 10314 1044 10243 10324 103 1033 1034 1043	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Stace Jan. 1 Jow Hiqb Jan. 1 Sils 9312 30 31 23342 30 31 2344 2212 55 3412 3342 5018 38 2274 34 2014 212 55 3412 203 38 484 2074 3712 2558 2559 2559 2559 223 38 5214 3712 5319 96 10012 10052 100 10314 10479 995 995 9958 100 10012 103 10714 10012 103 107 10012 103 107 10012 10312 10614 10012 10312 10615 10013 107 10312 10014 1064 941978 10312 1064 </td

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New York Bond Record-Continued-Page 2

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BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 10.	Interes Period	Price Friday, Dec. 10.	Week's Range or Last Sale	Bonds	Range Since Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 10.	Interest	Price Friday. Dec. 10.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1
Cent Pac 1st ref gu g 4s1949 Registered. Mige guar gold 3 55Aug 1929 Through 81 L 1st gu 4s1954 Guaranteed g 5s960 Charleston & Savannah 5s1936 Ches & Ohlo fund & Impt ts1929 1st consol gold 5s	F D O A J J NN S S A J J MMMMFJ J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 1011_2 & 1017_8 \\ 1181_2 & Oct'26 \\ 1005_8 & 1007_8 \end{array}$	43 2 231 5 5 5 71 71	$\begin{array}{cccccc} Low & H1qh \\ 887_8 & 921_4 \\ 90 & 90 \\ 96^{3}_4 & 975_8 \\ 87 & 903_4 \\ 971_2 & 102 \\ 1181_2 & 1181_2 \\ 1001_4 & 1013_4 \\ 1023_6 & 1055_8 \\ 1011_4 & 1031_4 \\ 92 & 973_4 \\ 933_8 & 945_8 \\ 977_8 & 997_8 \\ 1001_8 & 1021_4 \\ 83 & 88 \end{array}$	Day & Mich 1st cons 4 ½ 8 1931 Del & Hudson 1st & ref 48 1943 30-year conv 58 1933 15-year 5 ½ 8		$\begin{array}{cccccccc} \mathbf{J} & 981_4 & 983_4 \\ 94 & \mathrm{Sale} \\ 94 & \mathrm{Sale} \\ 1161_2 & \mathrm{Sale} \\ 1041_4 & 1045_8 \\ 1065_8 & 107 \\ 941_2 & & & \\ 941_2 & & & \\ 941_2 & & & \\ 945_8 & 951_2 \\ 991_2 & 995_8 \\ 76^3_4 & \mathrm{Sale} \\ 76^3_4 & \mathrm{Sale} \\ \end{array}$	$\begin{array}{r} 937_8 & 941_2 \\ 1141_8 & 1161_2 \\ 1041_4 & 104 \\ 1063_4 & \text{Dec'26} \\ 907_8 & 911_2 \\ 948_4 & 948_4 \\ 991_2 & 991_2 \\ 912_2 & 912_2 \\ 757_8 & 757_8 \\ 757_8 & 757_8 \\ 39 & \text{Sept'26} \\ 345_8 & 357_8 \\ 963_4 & Aug'26 \\ \end{array}$	No. 23 73 1 82 1 6 261 31	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
R & A Div 1st con g 4s1989 2d consol gold 4s1989 Warm Springs V 1st g 5s1941 Chic & Alton RR ref g 3s1940 Ctit dep stpd Apr 1926 int Ratiway first lien 3/5s1950 Ctif dep Jan '23 & sub coup Chic Burl & Q-III Div 3/5s.1949 Registered	J J SA O J J J J J J J J J J J J J J J J J J	$\begin{array}{c} 875_8 \\ 855_8 \\ 855_8 \\ 861_4 \\ 991_2 \\ 701_2 \\ 711_4 \\ 701_2 \\ 711_4 \\ 611_4 \\ 8ale \\ 591_4 \\ 60 \\ 863_8 \\ \hline 941_4 \\ 8ale \\ 995_8 \\ 8ale \\ 995_8 \\ 8ale \\ 995_8 \\ 933_$	$\begin{array}{c} 875_8 & 873_4 \\ 861_4 & Nov'26 \\ 991_2 & Nov'26 \\ 705_8 & 71 \\ 681_4 & Oct'26 \\ 611 & 613_8 \\ 591_8 & 591_8 \\ 855_8 & Dec'26 \\ 841_2 & Feb'26 \\ 941_4 & 945_3 \\ 995_8 & 997_8 \\ 991_2 & Nov'26 \\ 933_8 & 933_4 \\ \end{array}$	5 21 49 16 22 8 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Detroit River Tunnel 4/5s. 1961 Dul Missabe & Nor gen 5s. 1941 Dul & Iron Range 1st 5s 1937 Dul Sou Shore & Atl g 5s 1937 East Ry Minn Nor Div 1st 4s. 48 East T V & Ga Div g 5s 1930 Cons 1st gold 5s	JMJAJ AJMMA	$\begin{array}{c} 65 & 677_8 \\ 971_8 & \mathrm{Sale} \\ 1033_4 & \\ 1021_2 & 103 \\ 51 & 82 \\ 911_4 & \\ 1003_4 & 1007_8 \\ 1061_2 & 1061_2 \\ 1021_2 & 1041_2 \\ 1043_4 & \\ 1073_4 & 1081_6 \\ \end{array}$	$\begin{array}{ccccc} 72^{1}{}_{2} & \text{Dec'26} \\ 65 & \text{Nov'26} \\ 97 & 97^{1}{}_{8} \\ 103^{3}{}_{4} & \text{Dec'26} \\ 102^{1}{}_{2} & 102^{5}{}_{8} \\ 80 & 82 \\ 92^{1}{}_{2} & 92^{1}{}_{2} \\ 100^{3}{}_{4} & 100^{3}{}_{4} \\ 106^{1}{}_{2} & 106^{1}{}_{2} \\ 102^{1}{}_{8} & \text{Nov'26} \\ 104^{3}{}_{4} & \text{Nov'26} \\ 107^{1}{}_{2} & 107^{3}{}_{4} \end{array}$	12 16 3 2 2 1 1 12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Registered 1927 General 4s 1928 General 4s 1928 Registered 1928 Ist & ref 5s series A 1971 Ist & ref 5s series A 1971 Chicago & East III st 6s	DICKLL SNN	$\begin{array}{cccccccc} 1061_4 & 1071_2 \\ 81 & \text{Sale} \\ 1061_2 & \text{Sale} \\ 693_4 & \text{Sale} \\ 1131_2 & 115 \\ 1031_4 & \text{Sale} \\ 903_8 & & & \\ 997_8 & 100 \end{array}$	$\begin{array}{cccc} 1061_2 & 1067_8 \\ 69 & 70 \\ 1131_2 & Nov'26 \\ 1031_4 & 1031_4 \\ 903_8 & \mathrm{Sept'26} \\ 991_2 & 991_2 \\ 107 & Nov'26 \\ 901_4 & \mathrm{Aug'26} \\ \end{array}$	7 333 15 357 	$\begin{array}{c} 91_8 & 923_8 \\ 1025_8 & 1071_2 \\ 1035_8 & 1071_2 \\ 1035_8 & 1071_2 \\ 731_8 & 818_4 \\ 1015_8 & 107 \\ 641_8 & 707_8 \\ 1107_8 & 1131_2 \\ 101 & 1041_4 \\ 795_8 & 903_8 \\ 92 & 993_4 \\ 1031_4 & 1083_4 \\ 831_2 & 92 \end{array}$	Life iss consigned to got if is ext. [1530] Ist cons g 4s prior		and the second se	82 ¹ 2 83 ³ 4 1 11 ⁷ 8 111 ⁷ 8 11 ¹ 2 111 ⁵ 8 88 ¹ 2 Nov'26 - 88 ³ 8 Sept'26 -	66 152 5 76 151 023 1 8 	$\begin{array}{cccccc} 741_2 & 81 \\ 777_8 & 777_8 \\ 64 & 733_8 \\ 65 & 683_4 \\ 965_8 & 985_8 \\ 671_4 & 79 \\ 671_4 & 79 \\ 671_4 & 79 \\ 731_8 & 85 \\ 104 & 1117_8 \\ 1041_4 & 1117_8 \\ 1041_4 & 1117_8 \\ 86 & 92 \\ 88 & 891_8 \\ 811_2 & 947_8 \end{array}$
C M & Puget Sd 1st gu 4s1949 J U S Tr certifs of deposit Registered General gold 3½s ser B61989 J Registered Gen 4½s Serles CMay 1989 J Registered Gen & ref ser A 4½sJan 2014 A Guar Tr certifs of deposit Gen ref conv ser B 5s. Jan 2014 F Guar Tr certifs of deposit 1st sec 6s	J J J J J J J J J J J J J J J J J J J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	276	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fla Cent & Penn 1st ext g 53.1930 Consol gold 53	JDSNJDJO NJO	$\begin{array}{c} 1011_4 \ 1011_2 \ 1\\ 981_8 \ Sale \ 997_8 \ Sale \ 997_8 \ Sale \ 1012_{14} \ 1012_$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	$\begin{array}{c} 981 & 1001_9 \\ 981_4 & 102 \\ 953_8 & 99 \\ 97 & 1001_9 \\ 581_8 & 66 \\ \hline 103 & 107 \\ 96 & 983_6 \\ 107 & 1085_9 \\ 107 & 1085_9 \\ 971_4 & 1011_9 \\ 100 & 101 \\ 931_2 & 99 \\ \end{array}$
Bankers Tr certifs of deposit Debenture 4s. 1925 J U S Mtge & Tr etfs of dep. 25-year debenture 4s. 1934 J Farm L & Tr etfs of dep. Chie & Mo Riv Div 5s. 1928 J Registered. 0 Stpd & non-p Fed in tax '87 M General 4s. 1987 M General 5s tamped. 1987 M General 5s tamped. 1987 M Sinking fund 6s. 1870-1929 A Registered. Registered. Registered. Sinking fund 6s. 1879-1929 A Registered. Registered. Registered. Sinking fund 6b 5s. 1933 M Registered. Regis	D NENENNOOOON	$\begin{array}{c} 567_8 \; {\rm Sale} \\ 563_4 \; 57 \\ 561_2 \; 57 \\ 561_2 \; 57 \\ 561_2 \; 57 \\ 771_2 \; 78 \\ 75 \; 761_2 \; 78 \\ 891_2 \; 96 \\ \hline \\ 891_8 \; 90 \\ 0031_2 \; 104 \; 1 \\ 009 \; {\rm Sale} \; 1 \\ 009 \; {\rm Sale} \; 1 \\ 0021_4 \; \dots \; 1 \\ 0011_2 \; \dots \; 1 \\ 011_2 \; 101_2 \; 1 \\ 013_4 \; 102 \; 1 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	75	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} {}_{\rm AC} (2370 \& Nor 1st gu g 5s1929) \\ {}_{\rm Beorgia} M({\rm alud} 1st 3s1946) \\ {}_{\rm AF} R \& I ext 1st gu g 4 \frac{1}{2}(s1941) \\ {}_{\rm Fand} Trunk of Can deb 7s1940 \\ {}_{\rm Tand} Trunk of Can deb 7s1947 \\ {}_{\rm Teat} Nor gen 7s series A1947 \\ {}_{\rm Series A1952 \\ {}_{\rm General} 4 \frac{1}{2} (s series A1952 \\ {}_{\rm General} 4 \frac{1}{2} (s series A1952 \\ {}_{\rm Teen} Bay \& West deb cts A 1957 \\ {}_{\rm TeenDrier} Ry 1 st gu 4s1940 \\ {}_{\rm Mil} Mob \& Nor 1st 5 \frac{1}{2} (s1950 \\ {}_{\rm Aull Mob \& Nor 1st 5 \frac{1}{2} (s1950 \\ {}_{\rm Aull \& S I 1 st ref \& terg 5s01952 \\ {}_{\rm J} \end{array}$	LOIOSDIJJ Juliu Seeb Noj	$\begin{array}{c} 997_8 \ 100 \\ 72 \\ 72 \\ 963_8 \\ 1154 \\ 83e 1 \\ 1154 \\ 83e 1 \\ 947_8 \\ 1134_8 \\ 84e 1 \\ 1134_8 \\ 84e 1 \\ 1024_8 \\ 83e 1 \\ 1024_8 \\ 83e 1 \\ 213_8 \\ 83e 1 \\ 213_8$	$51_2 \text{ Oct } 26 - 28$ $33_4 \text{ 114} \text{ 11}$ $33_8 \text{ Nov '26} - 28$ 61_4 961_2 71_4 1078_4 21_4 1021_2 $31_2 \text{ 94} \text{ 11}$ $4_4 \text{ Oct '26} - 231_8$ $11_4 \text{ July '26} - 45_3 \text{ 1051}_4$ 51_2 1051_2	19 69 1 7 29 31 41 54 -5 1 10 1	$\begin{array}{c} 96 & 100 \\ 9914 & 10019 \\ 63 & 73 \\ 9559 & 9779 \\ 113 & 11619 \\ 9519 & 9519 \\ 9519 & 9519 \\ 9519 & 9519 \\ 11214 & 11329 \\ 9112 & 9379 \\ 11214 & 11339 \\ 9114 & 9379 \\ 11214 & 11339 \\ 9114 & 9379 \\ 10229 & 103 \\ 9714 & 10319 \\ 9714 & 10319 \\ 9714 & 10329 \\ 10229 & 103 \\ 9714 & 10329 \\ 10229 & 103 \\ 9714 & 10329 \\ 10229 & 103 \\ 9714 & 10329 \\ 10329 & 10329 \\ 1$
10-year secured 7s g1336 M 15-year secured 6/s g1336 M 1st & ref g 5sMay 2037 J Chie R I & PRailway gen 4s1988 J RegisteredJ RegisteredJ A RegisteredA RegisteredA Che St L & N O Mem Div 4s. 1951 J St L & P 1st cons 5s 1930 J Cons 6s reduced to 3 4s. 1930 J Coberture 5s	SDJJOODODDS IDS	113_4 Sale 11 033_6 1037_6 11 877_8 Sale 5 927_8 Sale 5 897_4 Sale 6 897_4 Sale 10 031_4 Sale 10 031_4 Sale 10 997_2 993_4 9 991_2 1001_8 9 94 Sale 8 877_8 Sale 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$13 \\ 16 \\ 21 \\ 47 \\ \\ 4 \\ 18 \\ 1 \\ 27 \\ \\ 27 \\ \\ 06 \\ 18 \\ 1 \\ 18 \\ 1 \\ 18 \\ 1 \\ 18 \\ 1 \\ 1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Iocking Val 1st cons g 4 ½ s. 1990 J Registered 1990 J Iousatonic Ry cons g 5s	NININNAAO JJJJJ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1st 5s series B	J 10 J 10 J 10 J 10 J 10 J 10 J 10 J 10	$\begin{array}{c}$	44_4 1043 ₄ 214 1021 ₂ 814 Dec'26 228 Dec'26 228 Dec'26 234 104 2 34 Nov'26 714 971 ₄ 534 Nov'26 314 JUly'26 314 JUly'26 338 Nov'26 338 Nov'26 348 Nov'26 3	$79 \\ 31 \\ 1 \\ -4 \\ -4 \\ -4 \\ -4 \\ -7 \\ -4 \\ -7 \\ 1 \\ -7 \\ -4 \\ -7 \\ 1 \\ -7 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 $	$\begin{array}{c} 15^{\circ}8\ 1191_4\\ 991_2\ 1061_2\\ 811\ 871_4\\ 001_2\ 105\\ 02^{\circ}8_3\ 1041_4\\ 96\ 983_4\\ 93\ 955_4\\ 931_4\ 931_4\\ 891_2\ 91\\ 00\ 1011_2\\ 85\ 891_2\\ 971_4\ 1001_2\\ 85\ 891_2\\ 971_4\ 1001_2\\ 1041_6\end{array}$	RegisteredJ Omaha Div 1st gold 3s1951 F	PLLEDPLEXXXLLX000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	134 Nov'25 112 9312 178 55 142 July'25 138 8383 12 Oct'26 12 10764 12 102 12 103 12 11278 14 9658 76 80726 18 Nov'26 18 Nov'26 18 Nov'26 18 Nov'26	3 1 1 1 3 1 1 1 1 3 1 1 1 1 4 10 10 1 9 9 9 9 9 12 7 7 7 7	8316 87 71 72 8812 92 9078 933, 8158 8512 93 55 8914 5512 8512 9514 8512 9514 8512 9514 8512 9514 8512 9514 8512 9516 8512 9516 8512 9516 8512 9516 851 9516 8516 9516 8516
$\begin{array}{c} \begin{array}{c} 1963 \\ 58 \ {\rm series} \ {\rm D} & 1963 \\ 58 \ {\rm series} \ {\rm D} & 1963 \\ 1963 \\ 100 $	J 99 80 88 99 90 10 10 10 10 90 90 90 90 90 90 90 90 90 90 90 90 90	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		813. 83. 8212 881. 8212 881. 8213 831.4 819 9012 9112 111 1023, 995. 995. 995. 9915. 9918. 1112, 10112. 101. 3312. 86. 1013. 126. 1014. 101.2 10112. 101.12 10112. 101.12 1012. 101.12 1012. 101.12 1012. 101.12 1012. 101.12 1012. 101.12 1012. 101.12 1012. 101.12	Springfield Div 1st g 3½.1851 J Western Lines 1st g 4s1851 F Registered1851 F Joint 1st ref 5s series A1963 J Gold 5s	JAA DDDDDDJJJJJ11	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Oct '26 2 Nov'26 Nov'26 	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	334_4 75 111_8 8714 212_8 85 193_4 901s
John River Ry 18; gu 48. 198. 2018 2	98 96 91 90 86 93 70 70 70 93 108 99 99 98	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 9812 4 12 9678 36 12 Nov'26 34 Nov'26 12 Oct'26 12 Oct'26 Sept'26 Oct'26 Oct'26 Oct'26 Nov'26 Oct'26 Sept'26 Oct'26 Sept'26 Oct'26 10 10858 10 10858 10 1058	5 99 9 98 8 8 7 6 7 6 8 8 7 7 6 8 8 7 7 6 8 8 8 7 7 6 8 8 8 7 7 6 8 8 8 7 7 6 8 8 8 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Rys Cent Amer 1st 5s1972 [M] 1 ist coll te 6% notes		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 95 \\ 558 \\ 2 \\ 5514 \\ 2 \\ 161_2$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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The same City Term Is 4.a. 1007 The second sec	BONDS N.Y. STOCK EXCHANGE Week Ended Dec. 10.	Poila Friday, Dec. 10	Week's Range or	Bonds Sold	Range Since Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 10.	Interest Period	Price Friday. Dec. 10.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1
Curn adjust 5s ser A Jan. 1067 A O 96% Sale 95% 97 660 90% 97 Ohlo River RR 1st 55%	Kansas City Term 1st 4s 1960 Kentucky Central gold 4s 1987 Kentucky Central gold 4s 1987 Stamped	Price Price Price <td>Week's Range or Last Sale Range or Last Sale St. Low Hug 8. Sa Sa 954 NO72 </td> <td>spino spino 1 1</td> <td>Range Stace Jan. 1 Low Stace Jan. 1 Low Stace Jan. 1 Low Stace Jan. 1 Low Stace Jan. 1 Low Stace Jan. 1 Solution Jan. 1 Solution Jan. 1 Solution Jan. 1 Solution Jan. 1 Jon Jan. 2 Jon Jan. 3 Jan. 3 <thj< td=""><td>N. Y. STOCK EXCHANGE Week Ended Dec. 10. Week Ended Dec. 10. N Y Central & Hudson River- Mortgage 3/95</td><td>JINNJ FEFFFAAMMAJMM MMMFMAAMMAAJMJJJACONJCSCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC</td><td>Priday. Dec. 10. Dec. 10. Bid Ask 9014 Sale 9514 954 9579 Sale 9579 Sale 9579 Sale 9578 SA 9579 Sale 9579 SA 9574 SA 9574 SA 9575 SA 9577 SA 777 SA</td><td>Range of Lass Sale Lass Sale Lass Sale Low High 8014 8034 90514 9053 90514 9053 90514 9053 933 Feb25 79 8014 780 8053 9354 B054 9374 B0626 9534 Mar 26 9934 Mar 26 9934 Mar 26 9934 Mar 26 993 Mar 26 999 Mar 26 999 Mar 26 999 Mar 26 10012 10034 900 90 9134 Oct 26 909 Mar 26 9014 Cot 26 909 Mar 26 9014 Nov 22 684 6718 9014 Nov 22 9015 Nov 22 9054 Nov 22 9055 Nov</td><td>spin spin spin spin spin<td>Shine Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Tota High 75% S0% 9414 944 9214 974 75% 8074 9218 9444 9224 977 75% 8014 921 9744 922 9644 921 977 9312 9778 9312 9764 9358 99 941 9044 9358 99 941 90358 9358 99 941 90358 937 9124 938 9158 937 912 937 9134 937 9134 937 934 937 934 937 934 937 934 937 934 937 934</td></td></thj<></td>	Week's Range or Last Sale Range or Last Sale St. Low Hug 8. Sa Sa 954 NO72	spino spino 1 1	Range Stace Jan. 1 Low Stace Jan. 1 Low Stace Jan. 1 Low Stace Jan. 1 Low Stace Jan. 1 Low Stace Jan. 1 Solution Jan. 1 Solution Jan. 1 Solution Jan. 1 Solution Jan. 1 Jon Jan. 2 Jon Jan. 3 Jan. 3 <thj< td=""><td>N. Y. STOCK EXCHANGE Week Ended Dec. 10. Week Ended Dec. 10. N Y Central & Hudson River- Mortgage 3/95</td><td>JINNJ FEFFFAAMMAJMM MMMFMAAMMAAJMJJJACONJCSCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC</td><td>Priday. Dec. 10. Dec. 10. Bid Ask 9014 Sale 9514 954 9579 Sale 9579 Sale 9579 Sale 9578 SA 9579 Sale 9579 SA 9574 SA 9574 SA 9575 SA 9577 SA 777 SA</td><td>Range of Lass Sale Lass Sale Lass Sale Low High 8014 8034 90514 9053 90514 9053 90514 9053 933 Feb25 79 8014 780 8053 9354 B054 9374 B0626 9534 Mar 26 9934 Mar 26 9934 Mar 26 9934 Mar 26 993 Mar 26 999 Mar 26 999 Mar 26 999 Mar 26 10012 10034 900 90 9134 Oct 26 909 Mar 26 9014 Cot 26 909 Mar 26 9014 Nov 22 684 6718 9014 Nov 22 9015 Nov 22 9054 Nov 22 9055 Nov</td><td>spin spin spin spin spin<td>Shine Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Tota High 75% S0% 9414 944 9214 974 75% 8074 9218 9444 9224 977 75% 8014 921 9744 922 9644 921 977 9312 9778 9312 9764 9358 99 941 9044 9358 99 941 90358 9358 99 941 90358 937 9124 938 9158 937 912 937 9134 937 9134 937 934 937 934 937 934 937 934 937 934 937 934</td></td></thj<>	N. Y. STOCK EXCHANGE Week Ended Dec. 10. Week Ended Dec. 10. N Y Central & Hudson River- Mortgage 3/95	JINNJ FEFFFAAMMAJMM MMMFMAAMMAAJMJJJACONJCSCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	Priday. Dec. 10. Dec. 10. Bid Ask 9014 Sale 9514 954 9579 Sale 9579 Sale 9579 Sale 9578 SA 9579 Sale 9579 SA 9574 SA 9574 SA 9575 SA 9577 SA 777 SA	Range of Lass Sale Lass Sale Lass Sale Low High 8014 8034 90514 9053 90514 9053 90514 9053 933 Feb25 79 8014 780 8053 9354 B054 9374 B0626 9534 Mar 26 9934 Mar 26 9934 Mar 26 9934 Mar 26 993 Mar 26 999 Mar 26 999 Mar 26 999 Mar 26 10012 10034 900 90 9134 Oct 26 909 Mar 26 9014 Cot 26 909 Mar 26 9014 Nov 22 684 6718 9014 Nov 22 9015 Nov 22 9054 Nov 22 9055 Nov	spin spin spin <td>Shine Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Tota High 75% S0% 9414 944 9214 974 75% 8074 9218 9444 9224 977 75% 8014 921 9744 922 9644 921 977 9312 9778 9312 9764 9358 99 941 9044 9358 99 941 90358 9358 99 941 90358 937 9124 938 9158 937 912 937 9134 937 9134 937 934 937 934 937 934 937 934 937 934 937 934</td>	Shine Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Tota High 75% S0% 9414 944 9214 974 75% 8074 9218 9444 9224 977 75% 8014 921 9744 922 9644 921 977 9312 9778 9312 9764 9358 99 941 9044 9358 99 941 90358 9358 99 941 90358 937 9124 938 9158 937 912 937 9134 937 9134 937 934 937 934 937 934 937 934 937 934 937 934

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BONDS	dest	1		oru-continued-Page 4	1 1	
N. Y. STOCK EXCHANGE Week Ended Dec. 10.	Friday. Dec. 10				Price Week's Friday, Range or Dec. 10. Last Sale	Range Since Jan. 1
Week Ended Dec. 10. Pitts Cin Chic & St L (Concluded) Series I ons guar 4½5	Bit Price Price Bit Price Price Friday, Dec. 10 Bit Price F 951: Dio 100: Dio 100: <t< td=""><td>Cel Veck's ax, Range or 10. Last Sale Ak Low High </td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>BONDS BONDS Week Ended Dec. 10. Bonde Dec. 10. UN J RR & Can gen 4s1044 M S Utab & Nor 1st ext 4s1035 F Uand Nor 1st ext 4s1035 F Omos 1st ext 4s1035 F Vandalla cong 4s series A1055 F Outso 4s series B1034 J July 1914 coupon 0</td><td>Btd Ask Low Htph N 9414 921_2 Dec'25 9614 938_9 96 Ct'26 911_8 901_2 Not'26 911_8 901_2 Not'26 211_8 24 Not'26 212 241_2 24 Not'26 1005_8 101 Bert'26 102_3 102_1 1024_4 Not'26 102_5 Sale 103_3 103_1 103_1 102_78 Sale 102_3 103_1 103_1 104_1 103_4 103_1 103_1 103_1 104_1 103_3 84_4 80_1^2 80_1 80_5 80_1 80_1^2 80_1^2 80_1^2 90_4 $$ 81_4 90_1^2</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></t<>	Cel Veck's ax, Range or 10. Last Sale Ak Low High	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	BONDS BONDS Week Ended Dec. 10. Bonde Dec. 10. UN J RR & Can gen 4s1044 M S Utab & Nor 1st ext 4s1035 F Uand Nor 1st ext 4s1035 F Omos 1st ext 4s1035 F Vandalla cong 4s series A1055 F Outso 4s series B1034 J July 1914 coupon 0	Btd Ask Low Htph N 9414 921_2 Dec'25 9614 938_9 96 Ct'26 911_8 901_2 Not'26 911_8 901_2 Not'26 211_8 24 Not'26 212 241_2 24 Not'26 1005_8 101 Bert'26 102_3 102_1 1024_4 Not'26 102_5 Sale 103_3 103_1 103_1 102_78 Sale 102_3 103_1 103_1 104_1 103_4 103_1 103_1 103_1 104_1 103_3 84_4 80_1^2 80_1 80_5 80_1 80_1^2 80_1^2 80_1^2 90_4 $$ 81_4 90_1^2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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BONDS		1	:		G-Continued-Page	d C	Dates		1 11	Bana
BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 10.	-	Week's Range or Last Sale	Z Bonds Sold	Range Since Jan. 1	N. Y. STOCK EXCHANGE Week Ended Dec. 10.	Inter Perto	Price Friday. Dec. 10.	Veek's Range of Last Sale	Sold	Range Since Jan. 1
ntral Steel 1st g s f 8s1941 M ile City & Conn Rys 5sJan1927 A 1 G L & Coke 1st gu g 5s1937 J licago Rys 1st 5s1927 F lile Copper conv 6s ser A1932 neth Gas & Eleo 1st & ref 5s ⁻ 56 A 5½5 ser B dueJan 1 1961 tes Serv Pow & L sf 6s1944 M earfield Bit Coal 1st 4s1940 J a F & I Cogen st 5s1940 F	$ \begin{array}{c cccc} N & 120 & \text{Sale} \\ \hline & & 1015_8 & 1017_8 \\ A & 731_4 & \text{Sale} \\ O & 110 & \text{Sale} \\ O & 1027_8 & 1031_3 \\ O & 104 & 1043_4 \\ N & 971_4 & \text{Sale} \\ J & 82 \\ \end{array} $	$\begin{array}{ccccc} 727_8 & 733_4 \\ 105^{1}_2 & 110 \\ 103 & 103 \\ 104 & 104 \\ 971_8 & 971_2 \\ 82 & \mathrm{May'26} \end{array}$	No. 6 4 145 1539 2 1 129	$\begin{array}{cccc} Low & High \\ 1151_4 & 1231_8 \\ 441_4 & 56 \\ 1011_2 & 103 \\ 65^3_4 & 81 \\ 104s_8 & 110 \\ 1018_8 & 1031_2 \\ 1021_4 & 1051_2 \\ 948_4 & 971_2 \\ 82 & 82^{18}_4 \\ 901_4 & 95 \\ 901_4 &$	Kings County Elec 1st g 481949 Stamped guar 481949 Kings County Lighting 581954 First & ref 6 ½81954 Kinney (GR)& Co 7 ½% notes '36 Kresge Found'n coli tr 681936 Lackawanna Steel 1st 58 A1950 Lac Gas L of St L ref&ext 58.1934	FJJJJMAF	10438 Sale	$\begin{array}{cccccccc} 801_2 & 81 \\ 803_4 & 803_4 \\ 1001_4 & 1007_8 \\ 1101_2 & 111 \\ 1041_2 & 1051_4 \\ 102 & 1021_4 \\ 983_4 & 99 \\ 101 & 1011_4 \\ 104 & 1043_8 \end{array}$	$ \begin{array}{c} 10 \\ 13 \\ 2 \\ 5 \\ 7 \\ 63 \\ 19 \\ 10 \\ 52 \\ \end{array} $	Low H44 7714 82 7712 89 9858 103 106 112 10112 107 100 102 9614 100 100 103 10258 105
h0 F & I Co gen s f 5s1943 F h1 Indus Ist & coll 5s gu1934 F blumbia G & E 1st 5s1927 J Stamped h1 & 9th Av 1st gu g 5s1933 M jumbus Gas 1st gold 5s1932 J pmmercial Cable 1st g 4s2397 Q pmmercial Credit s f 6s1934 J Colt rs f 54 % notes1935 J	J 9734 98 8234 Sale N 9318 951	9918 9978 9978 9978 10 Oct*25 98 Nov*26 82 82 ³ 4 2 95 95	$ \begin{array}{c} 1 \\ 21 \\ 6 \\ 6 \\ \\ 4 \\ 4 \\ 1 \end{array} $	9014 96 8334 9318 9914 10114 9978 101 97 10034 75 83 95 10018 9018 9934	Lehigh C & Náv s f 4 ½ 8 1954 Lehigh Valley Coal 1st g 5s1933 1st 40-yr gu int red *0 4 %1933 1st & ref s f 5s1934 1st & ref s f 5s1944 1st & ref s f 5s	J F A A A F F F A A O	9834 10014 10118 10134 9514 101 Sale 9934 10014 101 Sale 9938 101 12238 Sale 117	9914 Nov 26 101 Nov 26 95 Oct 26 10112 Nov 26 101 101 9978 100 9934 9934 4012 Feb'26 122 123 12012 May'26		9718 100 10018 101 9412 95 10112 101 101 101 9914 101 9934 99 3978 40 118 126 12012 122
Colt rs f 514 % notes1935 J mmonwealth Power 6s1947 M pmputing-Tab-Rec s f 6s1941 J mn Ry & L 1st & ret g 4148 1951 J Stamped guar 41451951 J pnsolldated Cigar s f 6s1936 J nns Coal of Md 1st & ret 5s1936 J pnsol Gas (N Y) deb 51451945 F pnt Pap & Bag Mills 61451944 F pnsumers Gas of Chic gu 5s 1936 J prostumers Gas of Chic gu 5s 1936 J prostumers Gas of Chic gu 5s 1936 J	J 104 ³ 4 Sale J 94 ³ 4 95 ¹ J 94 ³ 4 96 O 100 ¹ 4 Sale D 82 ³ 4 Sale A 105 ³ 4 Sale A 75 75 ¹ D 101 ¹ 2	$ \begin{bmatrix} 104^{5}8 & 10478 \\ 10478 & 10478 \\ 2 & 93^{1}4 & Nov'26 \\ 94 & 94^{3}4 \\ 100^{1}8 & 101 \\ 82^{3}4 & 84^{1}8 \\ 105^{3}4 & 106 \\ 4 & 75^{1}4 & 75^{1}2 \\ - & 101^{1}8 & 101^{1}8 \end{bmatrix} $	$ \begin{array}{r} 41\\1\\384\\41\\89\\5\\1\end{array} $	$\begin{array}{c} 102\overline{s}_{4} \ 1051_{2} \\ 1041_{2} \ 106 \\ 90 \ 941_{2} \\ 90 \ 95 \\ 971_{2} \ 1013_{8} \\ 781_{2} \ 86 \\ 1041_{4} \ 106 \\ 737_{8} \ 82 \\ 981_{4} \ 1023_{4} \end{array}$	Begistered 1951 5s 1951 Liquid Carbonic Corp 6s 1941 Loew's Inc deb 6s with warr. 1941 1951 Lorllard (P) Co 7s 1944 Registered 1951 Sa 1951 Louisville Cas & Elec (Ky) 5s 52	F A OO A A A A A F F M N	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 101^{3}{}_{8} & 101^{3}{}_{8} \\ 99^{1}{}_{8} & \text{Sept'25} \\ 105^{1}{}_{8} & 106 \\ 100^{1}{}_{2} & 101^{1}{}_{2} \\ 116^{1}{}_{8} & 117 \\ 118^{1}{}_{2} & \text{June'26} \\ 99^{3}{}_{8} & 100^{3}{}_{8} \\ 96^{1}{}_{4} & \text{Oct'25} \\ 100 & 101 \end{array}$	201 311 10 14 	9934 103 9918 100 98 107 987g 101 11512 121 11812 118 9838 102 9778 101
nsumers Power 1st $5s_{1}1952$ M prenhagen Telep ext $6s_{1}1950$ A rn Prod Refg 1st 25 -yr sf $5s_{-}34$ M rown Cork & Seal 1st sf $6s_{-1}1942$ F rown-Willamette Pap $6s_{1}1951$ J aba Cane Sugar conv $7s_{1}1930$ J Conv deben stamped $8\%_{-1}1930$ J aban Am Sugar 1st coll $8s_{-1}1931$ J aban Don Sug 1st $7\sqrt{s}_{1}1944$ M armb T & T 1st & gen $5s_{1}1940$ A	O 9918 100 N 10112 1031 A 93 931 J 9934 Sale J 99512 Sale S 10758 Sale N 995 Sale	$\begin{smallmatrix} 1001_4 & \text{Nov}'26\\ 8 & 1011_2 & 1021_8\\ 4 & 94\\ 991_2 & 993_4\\ 951_4 & 963_8\\ 98 & 99\\ 1075_8 & 1081_2\\ 99 & 991_2\\ 1013_4 & 1017_8\\ \end{smallmatrix}$	66 	$\begin{array}{c} 971_2 \ 103\\ 99 \ 101\\ 1001_2 \ 103^3 4\\ 82^3 4 \ 95^7 8\\ 99 \ 100\\ 88 \ 96^3 8\\ 92 \ 100\\ 1061_2 \ 1091_2\\ 911_4 \ 100\\ 1001_4 \ 1025_8 \end{array}$	Louisville Ry 1st cons 5s1930 Lower Austrian Hydro Elec Pow- 1st st 6 ½ s	F A OODSJA	95 Sale 8838 Sale 10358 Sale 6634 Sale 6238 64 93 9512 9614 Sale 10758	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	57 62 101 2	$\begin{array}{c} 891_{2} & 91\\ 821_{2} & 81\\ 931_{4} & 103\\ 591_{4} & 61\\ 53 & 63\\ 891_{2} & 91\\ 953_{4} & 91\\ 104 & 103\\ \end{array}$
avison Chemical deb 61/5.1931 J env City Tramw list con 55 1933 A en Gas & E L list & ref sf g 5/51 M Stamped as to Pa tax M ery Corp (D G) list sf 781942 M etroit Edison list coll tr 55.1933 J list & ref 55 series A.July 1940 M Gen & ref 55 series A.July 1940 M	J 8712 92 N 9878 99 N 9378 Sale 72 731 J 10114 Sale S 10234 1027 O 10258 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccc} 65 & 91 \\ 1007_8 & 1037_8 \\ 1005_8 & 108 \\ 100 & 1043_8 \end{array}$	Ist & ref 5s series C	J F M S S J D D N	¹ 100 ³ s Sale 105 105 ³ s 73 ⁷ s 75 104 ³ 4 Sale 96 ¹ 2 Sale 99 ³ 4 100 ¹ 2 98 Sale 99 ⁷ Sale 101 ³ 4 Sale	$\begin{array}{cccccc} 1003_8 & 1003_4\\ 105 & 1053_8\\ 735_8 & \mathrm{Nov} 26\\ 1043_4 & 1047_8\\ 961_2 & 97\\ 981_8 & 983_4\\ 100 & 100\\ 973_4 & 981_4\\ 995_8 & 997_8\\ 1011_2 & 1013_4 \end{array}$	$ \begin{array}{c} 4 \\ 22 \\ 121 \\ 7 \\ 2 \\ 65 \\ 15 \end{array} $	
Gen & ref 5s ser B 1955 J at United 1st cons g 4½s 1932 J odge Bros deb 6s	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 23 \\ 359 \\ 48 \\ 18 \\ 15 \\ 35 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Montreal Tram 1st & ref 5s1941 Gen & ref s f 5s series A1955 Morris & Co 1st s f $4 \frac{1}{5}$ s1939 Mortgage-Bond Co 4s ser 2.1966 10-25-year 5s series 31932 Mutral Fuel Gas 1st $6 \frac{1}{5}$ s1934 Mutual Fuel Gas 1st g g 5s.1947 Mut Un Tel gtd b ext $4 \frac{1}{5}$ 1941 Nassau Elec guar gold 4s1951	JAJAJJMM MM	98 Sale 937 ₈ 941 ₄ 861 ₈ 861 ₂ 80 81 963 ₄ 97 961 ₈ Sale 1011 ₂ Sale	9778 98 94 Dec'26	18 10 39 2 	9612 9 9212 9 84 8 80 8 9614 9 8312 9 9618 10 100 10 5818 9
st Cuba Sug 15-yrs f g 7 $3/3^{\circ}$ 37 N 1 El III Bkn 1st cong g 551939 J Elec III 1st cong g 551995 J ee Pow Corp (Germany)6 $3/4^{\circ}$ 50 W K Horn Coal 1st & ref 6 $3/5$.1931 J Deb 7% notes (with warr ts'31 J mptre Gas & Fuel 7 $3/6$ 1937 W 1st & ref 6 $3/3^{\circ}$ (with warr ts)'41 A ulp Gas Light 1st con 561932 W deral Light & Tr 1st 551942 W	J 95 951 J 0678	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	110 37 6 118 210	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	National Acme 1st s 17 1/2s. 1931 Nat Dairy Prod 6% notes1940 Nat Enam & Stampg 1st 5s. 1922 Nat Starch 20-year deb 5s. 1930 National Tube 1st s 1 5s1952 Registered	J M J J M M J J M M J J M M J J M M J J M M J J M M J J M M J M M J M M J M M M J M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10034 1013 9978 1004 10114 Nov'26 9914 Oct'26 10358 Nov'26 10214 Sept'26 10234 Nov'26 10234 Nov'26 10278 1031 95 955	15 88 28 290	$\begin{array}{c} 98 & 10\\ 951_2 & 10\\ 1001_8 & 10\\ 991_4 & 10\\ 1013_4 & 10\\ 1021_4 & 10\\ 1001_2 & 10\\ 1007_8 & 10\\ 925_8 & 9\end{array}$
Ist llen \$ f 5s stamped	 S 9512 Sale S 10318 103 D 97 97 D 8812 91 I 1612 Sale S 8614 87 J 9958 Sale N 106 Sale 	$ \begin{array}{c} \begin{array}{c} & & & & \\ 1_2 & 103^{1_4} & 103^{1_2} \\ 1_2 & 96 & \text{Dec}^{*26} \\ 8978 & 9114 \\ 116^{1_2} & 116^{3_4} \\ 87^{3_8} & \text{Nov}^{*26} \\ 898 & 9958 \\ 105 & 106 \end{array} $	58 9 134 134	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	N Y Edison 1st & ref 6 ½ s A. 1941 First lien & ref 5s B1944 N Y Gas El Lt & Pow g 5s1948 Purchase money gold 4s1944 N Y L E & W C & RR 5 ½ s1942 N Y L E & W Deck & Imp 5s1943	F A O D A N J F M J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	49 5 59 231 8 8 6	104 10 8918 1 101 10 10118 10
as & El of Berg Co cons g 5s1949 J en Asphalt conv $6s$	0 10718 108 A 91 91 J 10418 Salu D 11112 Salu D 99 Salu A 10112 Salu O 00 Salu	$ \begin{smallmatrix} 1_2 & 107^{1}_2 & 108 \\ 8_4 & 91 & \text{Nov'26} \\ e & 1023_4 & 104^{1}_8 \\ e & 111 & 1113_8 \\ e & 983_4 & 99 \\ e & 101^{1}_4 & 1013_8 \\ e & 103 & 103 \\ \end{smallmatrix} $		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Certificates of deposit. 30-year adj inc 5sJan 1942 Certificates of deposit. N Y Rys Corp inc 6sJan 1961 Prior lien 6s series A1967 N Y & Richm Gas 1st 6s1955	A C Apr J J M N	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	284 8 18 4 1	$ \begin{array}{c} 100^{1}4 \\ 52 \\ 46 \\ 4^{1}2 \\ 3^{1}2 \\ 22 \\ 81^{1}2 \\ 100^{3}4 \\ 49 \\ 60 \end{array} $
oodrich (B F) Co 1st 6_{145} 1947 oodyear Tire & Rub 1st 8_{8-1} 1947 10-year s f deb g 8.8 May 1931 ould Coupler 1st s f 6_{8} 1940 ranby Cons M S & P con 6_8 A'28 K Stamped	105 ¹ ₂ Sal N 121 Sal A 110 ³ ₈ Sal A 84 86 N 100 ³ ₄ 102 N 100 ³ ₄ 101 N 144 146 A 98 ¹ ₂ Sal	$ \begin{smallmatrix} 1053_8 & 1061_4\\ e & 1201_4 & 1213_4\\ e & 110 & 1103_4\\ 110 & 847_8 & 847_4\\ t & 100 & Oct'2t_4\\ 18 & 1003_4 & 101_5\\ 1397_8 & 148_6\\ e & 971_4 & 981 \\ \end{smallmatrix} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	N Telepisk & gen 51 4 3 5 1 0 3 30-year deben 51 6 5 Feb 1944 20-year refunding gold 6s. 194 Niagara Falls Power 1st 5s 193 Ref & gen 6s		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 1041_2 & 105\\ 985_8 & 99\\ 1101_4 & 1103\\ 1081_2 & 1083\\ 1011_2 & 102\\ 2.105 & 1051\\ 1001_4 & 1005\\ 951_2 & 96\\ 1051_4 & 1051 \end{vmatrix} $	$\begin{array}{c} 25\\77\\8\\20\\4\\4\\10\\8\\16\\24\\2\\87\end{array}$	$\begin{array}{c ccccc} 1011_8 & 1 \\ 97 \\ 1097_8 & 1 \\ 1071_2 & 1 \\ 100 & 1 \\ 1043_4 & 1 \\ 99 & 1 \\ 941_2 & 1 \\ 1011_4 & 1 \end{array}$
ackensack Water 1st $4s_{}$ 1952 artford St Ry 1st $4s_{}$ 1930 i artana Elec consol g $5s_{}$ 1952 jershey Choc 1st $4c$ coll $5 J_{55}$ 1940 i ole (R) & Co 1st $6 J_{55}$ ser A. 1934 i olland-Amer Line $6s$ (flat). 1947 i udson Co Gas 1st g $5s_{}$ 1940 umble Oll & Refining $5 J_{55}$. 1932 i umble Sell Telephone $5s_{}$ 1956	$ \begin{array}{c} \mathbf{A} & \mathbf{S} & 911_2 \\ \mathbf{A} & 943_4 & 90 \\ \mathbf{J} & 1017_8 & \mathrm{Sal} \\ \mathbf{A} & \mathbf{O} & 973_4 & 98 \\ \mathbf{A} & \mathbf{N} & 895_8 & \mathrm{Sal} \\ \mathbf{M} & \mathbf{N} & 1021_2 & 100 \\ \mathbf{I} & \mathbf{J} & 1021_8 & \mathrm{Sal} \\ \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nor'n States Pow 25-yr 58 A_194 Registered 1st & ref 25-yr 68 series B_194 North W T 1st fd g 4½ s gtd_193 Ohio Public Service 7½ 8 A_194 1st & ref 7s series B_194 Ohio River Edison 1st 6s_194		$\begin{array}{c} 104^{5}_{8} \ 105\\ 98 \ 98^{1}\\ 114^{1}_{2} \ \text{Sale}\\ 114^{1}_{2} \ \text{Sale}\\ 105^{1}_{8} \ \text{Sale} \end{array}$	$\begin{array}{c} 9558 & 961\\ 10018 & 1003\\ - 9914 & \mathrm{Sept'2}\\ 10458 & 1045\\ 2 & 9812 & \mathrm{Nov'2}\\ 11412 & 1147\\ 114 & 1141\\ 105 & 1051 \end{array}$		$\begin{array}{c} 973_4 \ 1\\ 99\\ 104^{1}_4 \ 1\\ 96^{1}_2 \\ 112 \ 1\\ 110^{3}_8 \ 1\\ 101^{1}_4 \ 1 \end{array}$
Hinois Steei deb 4 ½ g 1940) ligeder Steel Corp s f 7 s 1946, nd Nat Gas & Oll 5 g	A O 9758 Sal A O 100 Sal A N 98 98 A N 10334 Sal J 10012	e 9784 973 e 9912 1001 812 9734 Nov'2 e 10334 104 - 9934 Dec'2 le 10114 1013 le 10114 1013 0 11 Apr'2 5 13 Mar'2		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 2 Old Ben Coal 1st 6s	F AN STANK	$ \begin{array}{c} 93 & \text{Sale} \\ \hline 1001_4 & 1003 \\ \hline 3 & 95 & \text{Sale} \\ \hline 1001_8 & \text{Sale} \\ \hline 1001_8 & \text{Sale} \\ \hline 1001_2 & \text{Sale} \\ \hline 1011_2 & \text{Sale} \\ \hline 1012_5 & \text{Sale} \\ \hline 1047_8 & \text{Sale} \\ \hline \end{array} $	$\begin{array}{c} 93 & 94 \\ 100^{1}4 & 101 \\ 4 & 100^{5}8 & \mathrm{Nov}'2 \\ 94 & 95 \\ 100 & 100^{1} \\ 8 & 100 & 100^{1} \\ 102^{1}8 & 102^{3} \\ 101^{1}2 & 101^{7} \\ 104^{1}4 & 105^{1} \\ 104^{7}8 & 105^{1} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 88\\ 99^{3}8 \\ 99^{3}8 \\ 99^{3}8 \\ 93^{1}2 \\ 97^{1}2 \\ 97^{1}2 \\ 1 \\ 99^{1}8 \\ 100^{3}8 \\ 1 \\ 98^{7}8 \\ 1 \\ 104 \\ 103^{7}8 \\ 1 \end{array}$
Ctf dep stpd asstd 16 % sub nterboro Rap Tran 1st 5s1966 Stamped	J 7878 Sal A O 8214 Sal M S 9878 Sal M N 91 9: M N 78 Sal A O 9734 Sal J 9634 Sa	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 Paramount-Bway list 5½5195 Park-Lex st leasehold 6½5195 Pat & Passalc G & El cons 5s.194 Peop Gas & C 1st cons g 6s194 Retunding gold 5s194 Philadelphia Co coll tr 6s A.194 15-year cony deb 5½5193 Phila & Reading C & I ref 5s.197 	A C A A A A A A A A A A A A A A A A A A	$ \begin{array}{c} \mathbf{J} & .98 & \mathrm{Sale} \\ \mathbf{g} & .93 & \mathrm{Sale} \\ \mathbf{g} & .102^{1}4 & \mathrm{Sale} \\ \mathbf{g} & .113^{3}4 & \dots \\ \mathbf{g} & .101^{1}8 & 101^{1}4 \\ \mathbf{g} & .104^{1}4 & \mathrm{Sale} \\ \mathbf{g} & .103^{3}8 & \mathrm{Sale} \\ \mathbf{g} & .101^{7}8 & 102^{1}4 \\ \mathbf{g} & .101^{7}8 & 102^{1}4 \\ \mathbf{g} & .101^{7}8 & 102^{1}4 \\ \mathbf{g} & .101^{7}8 & .102^{1}4 \\ \mathbf{g} & .101^{7}8 & .102^{1$	$\begin{array}{c} 98 & 981 \\ 92 & 93 \\ 102^{1}4 & 102^{1} \\ -1114 & 114 \\ 2 & 101^{1}2 & 101^{1} \\ 104^{1}4 & 104^{2} \\ 100^{1}4 & 100^{3} \\ 4 & 102^{1}8 & 102^{1} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 92^{1_2} \\ 85^{1_2} \\ 100 & 1 \\ 110^{1_4} & 1 \\ 98^{1_2} & 1 \\ 103^{1_2} & 1 \\ 98^{5_8} & 1 \\ 99^{1_2} & 1 \end{array}$
Ref s f 6s ser A	M S 108 103 M S 1021 ₂ Sa M S 1047 ₈ Sa F A 1063, 107	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	494 12 17 12 23 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 Pierce Oil deb s f 8sDec 15 193. Pillsbury Fl Mills 20-yr 6s194: Pleasant Val Coal 1st g s f 5s_192: Pocah Con Collieries 1st s f 5s195: Port Arthur Can & Dk 6s A_195: 	J L B A C B J . B F A B F A S F A S J .	$\begin{array}{c} 103^{1}_{4} \ 104\\ 102^{3}_{4} \ 103\\ 99^{1}_{2} \\\ 91^{5}_{8} \ \text{Sale}\\ 105^{3}_{8} \ \text{Sale}\\ 105^{1}_{8} \\\ 100 \ \text{Sale}\\ 100^{1}_{8} \ 101^{3}\\ \end{array}$	103 ¹ 4 Dec'2 102 ³ 4 103 99 ¹ 2 Sept'2 91 ⁵ 8 91 ⁵ 105 105 ¹ 105 Nov'2 100 100 ¹		$\begin{array}{c c} 975_8 & 1 \\ 1011_4 & 1 \\ 981_2 & 1 \\ 901_8 \\ 102 & 1 \\ 1011_2 & 1 \\ 99 & 1 \end{array}$

e Option sale.

THE CHRONICLE

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New York Bond Re		1	11	Quotations of Sundry Securities	S
BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 10.	E Friday. K Dec. 10. L		Range Since Jan. 1 e. Low High	Standard Oil Stocks P r Bid. Ask. Public Utilities Anglo-Amer Oil vot stock_£1 *191, 1912 American Gas & Electric Non-voting stock \$1812, 19 6% preferred new- 6% preferred new- Atlantic Refining10 11012 1103 652014 Atlantic Refining	Per C Basts + *107 108 + *97 9758 1091
Pub Serv Corp of N J see 68.1944 [F Pub Serv Elee & Gas 185 3/31659] A Ist & ref 5 3/3	$ \begin{array}{c} \mathbf{J} & \mathbf{941g} & \mathbf{941g} & \mathbf{941g} & \mathbf{941g} \\ \mathbf{D} & \mathbf{1104g} & \mathbf{Sale} & 110 \\ \mathbf{D} & \mathbf{1104g} & \mathbf{Sale} & 110 \\ \mathbf{D} & \mathbf{11034g} & \mathbf{Sale} & 110 \\ \mathbf{O} & \mathbf{1047g} & 105 & 104 \\ \mathbf{O} & \mathbf{1047g} & 105 & 104 \\ \mathbf{O} & \mathbf{1047g} & 105 & 104 \\ \mathbf{O} & \mathbf{1067g} & \mathbf{Sale} & 106 \\ \mathbf{J} & \mathbf{1101g} & \mathbf{Sale} & 110 \\ \mathbf{N} & \mathbf{957g} & \mathbf{Sale} & 97 \\ \mathbf{J} & \mathbf{141g} & \mathbf{Sale} & 117 \\ \mathbf{J} & \mathbf{111g} & \mathbf{Sale} & 117 \\ \mathbf{J} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} \\ \mathbf{J} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} \\ \mathbf{J} & \mathbf{J11g} \\ \mathbf{J} & \mathbf{J11g} \\ \mathbf{J} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} & \mathbf{J11g} \\ \mathbf{J} & \mathbf{J11g} \\ \mathbf{J} & \mathbf{J11g} \\ \mathbf{J} & \mathbf{J11g} & J11g$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a Preferred 100 11012	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Without stk purch warts. 1946 J Rhine-Main-Danube 78 A 1950 M Rhine-Westphalia Elec Pow 78 50 M Rima Steel 1st sf 78 1952 J Rooblas & Myers 1st sf 78 1952 J Rochester Gas & El 78 ser B. 1946 M Gen mtge 5½s serles C 1948 M Rogers-Brown Iron gen&ref 78 '42 M Stamped M St Jos Ry Lt & Pr 1st 58 1937 M	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 103\\ 101^{1}_2\\ 94\\ \text{Nov'26} \\ 1_8 \\ 111^{1}_8\\ 1_2 \\ \text{Nov'26} \\ 4 \\ \text{Sept'26} \\ - \\ 50\\ 497_8 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a Indiana Pipe Line Co	$ \begin{array}{c} 67^{14} & 68 \\ *1514 & 1538 \\ 0 & 9412 & 9612 \\ 1 & 10012 & 10112 \\ 1 & 102 & \\ *10212 & 10412 \\ 1 & 11312 & 114 \\ 1 & 10134 & 103 \\ 0 & 23 & 25 \end{array} $
St Joseph Stk Yds 1st 4 $\frac{1}{5}$ s. 1330 J St L Rock Mt & P 5s stmpd. 1955 J St Paul City Cable cons 5s. 1937 J San Antonio Pub Serv 1st 6s. 1952 J Saxon Pub Wks (Germany) 7s '45 F Schulco Co guar 6 $\frac{1}{5}$ s. 1946 A Sharon Steel Hoop 1st 8s ser A '41 M Sheffield Farms 1st & ref 6 $\frac{1}{5}$ '42 A Slestra & San Fran Power 5s. 1949 F Sillesian-Am Exp ool tr 7s. 1941 F Simms Petrol 6% notes. 1920 M Sinclair Cons Oil 15-year 7s. 1937 M	J 9788 97 J 7712 Sale 75 J 9514 9534 95 J 10618 10612 106 A 10114 Sale 100 J 10018 Sale 99 O 9912 Sale 98 S 108 10812 108 O 108 Sale 108 A 9512 Sale 95 A 9712 Sale 95	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 South west Pa Pipe Lines.100 55 56 Second preferred 55 8 Standard Oil (California) *57 58 Second preferred 55 8 Standard Oil (California) *57 58 Second preferred 55 2 Standard Oil (Kansas) 25 *653 654 Incomes June 1949 F&A 2 Standard Oil (Kansas) 25 *112 22 Puget Sound Pow & Lt. 100 2 Standard Oil (Neb)	$ \begin{array}{c} *5 & 10 \\ *36 & 39 \\ 91 & 94 \\ *83 & 86 \\ 341_2 & 36 \\ 84 & 86 \\ 04103 & 105 \\ 100 & 101 \\ 99 & \\ 118 & \\ 118 & \\ *33 & \\ \end{array} $
Ist lien 6 ½5 series B1938 J Sinclair Crude Oil 3-yr 6s A. 1928 F Sinclair Pipe Line s f 5s1942 A Smith (A O) Corp 1st 6 ½51933 M Bouth Porto Rico Sugar 7s1941 J South Bell Tel & Tel 1st s f 5s1941 J Southern Colo Power 6s A1947 J Sweat Bell Tel 1st f f 5s1954 F	D 9218 Sale 92- A 10058 Sale 100 9214 Sale 921 N 10134 Sale 1013 D 109 Sale 108 J 10278 103 1023 J 10012 Sale 100 J 10012 Sale 103	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 Preferred50 *338 412 58 Nov 1 1951 opt 1931 Guif Oil25 *9412 9478 58 May 1 1952 opt 1932 Mountain Producers 10 *2512 2514 476 Nor 1 1059 opt 1932	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tenn Coal Iron & RR gen 5s. 1951 J Tenn Copp & Chem deb 6s. 1941 A Tennessee Elec Powist 6s. 1947 J Third Ave 1st ref 4s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 101 \\ 2 & 1075_8 \\ 2 & 997_8 \\ 1001_2 \\ 1 \\ 2 & Nov'26 \\ \\ 8 & Nov'26 \\ \\ 100 \\ \\ 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 Salt Creek Producers	$\begin{array}{c} 97 & 100 \\ 97 & 100 \\ 1015_8 & 1031_8 \\ 1011_4 & 1023_4 \\ *1 & 2 \\ *95 & 96 \\ 155 & 158 \\ 30 & 45 \end{array}$
Third Ave Ry 1st 581937 J Toho Elec Pow 1st 781955 M 6% gold notesJuly 15 1929 J Tokyo Elec Light 6% notes 1928 F Toledo Edison 1st 781941 M Toledo Tr L & P 5½% notes 1930 J Trenton G & El 1st g 581940 M Trumbull Steel 1st s 1 681940 M Trumbull Steel 1st s 1 681940 J Tyrol Hydro-Elec Pow 7½s-1955 M	J 9734 9814 971 S 9712 Sale 973 J 9838 Sale 977 J 9838 Sale 977 J 9838 Sale 977 J 9876 Sale 977 J 995 Sale 1077 J 99 Sale 1071 J 99 Sale 1021 J 99 Sale 1021 A 98 Sale 98 J 67 Sale 67 Sale 97 Sale 97 M 98 Sale 98 J 67 Sale 97 Sale 97 Sale 97	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Equipment 53 5.15 4.90 Preferred. 100 Chleago Burl & Quincy 68. 5.12 5.00 Preferred. 100 Chleago Burl & Quincy 68. 5.12 5.00 Preferred. 100 Chleago & North West 68. 5.15 5.10 Holly Sugar Corp comt 100 Chle R & Pac 4 1/36 & 5 4.85 4.75 Preferred. 100 Colorado & Southern 68. 5.20 5.05 New Niquero Sugar	$\begin{smallmatrix} 300 & 65 \\ *21_2 & 41_2 \\ 20 & 25 \\ *32 & 36 \\ 75 & 80 \\ x128 & 130 \\ 75 & 85 \\ 1_2 & 3 \\ *144 & 149 \\ 122 & 125 \\ \end{smallmatrix}$
Union Elec Lt & Pr (Mo) 5s. 1933 M Ref & ext 5s. Un E L&P (III) 1stg 5½ sec A 1964 J Union Elev Ry (Chic) 5s 1945 A Union Oil 1st lien s f 5s 1931 J 30-yr 6s series A May 1942 F Ist lien s f 5s series C 1935 F United Drug 20-yr 6s. Oct 15 1944 A United Fuel Gas 1st s f 6s 1936 J United Fuel Gas 1st s f 6s 1936 J United S Co 15-yr 6s 1937 M United S Co 15-yr 6s 1937 M	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Great Northern 68	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
10-yr 71/3 % secured notes. 1930 F U S Steel Corp (coupon Apr 1963 M J Utah Lt & Trac 1st & ref 5s 1943 M Utah Lt & Trac 1st & ref 5s 1944 A Utah Power & Lt 1st 5s 1944 F Utica Cas & Elec ref & ext 5s 1957 J Vertientes Sugar 1st ref 7s 1942 J Victor Fuel 1st s f 5s 1943 J Ysc Caro Chem 1st 7s 1947 J Stpd as to payt 40% of prin 1st 7s 1947 J Ctf of deposit asstd	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Equipment 68	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
7a 1 ron Coal & Coke 1 st g 5s 1049 M 7a Ry Pow 1 st & ref 5s 1934 J Walworth deb 6 1/5 (with war) '35 A (1 st sink fund 6s series A 1045 A Warner Sugar Refin 1 st 7s 1044 J Warner Sugar Corp 1 st 7s 1039 J West Wash Water Power s 15 s 1039 J West Ky Coal 1 st 7s 1044 M West Ky Coal 1 st 7s 1044 M West Ky Coal 1 st 7s 1046 M 1 st 5s series F 1063 M 1 st 55 series F 1063 M 1 st 55 series C 1053 A West Va C & C 1 st 65 1056 J West S C a C & C 1 st 65 1050 J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Western Electric deb 5s1944 A Western Union coll tr cur 5s.1938 J Fund & real est g 4½s1950 M 1 15-year 6½s g1936 M Vestphalla Un El Pow 6½s.1950 J Vheling Steel Corp 1st 5½s 1948 J Vhite Spen 5½1 1st 741935 Vikter Spen 5½1 1st 741935 Certificates of deposit	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	101 ¹ 8 9 99 4 112 ¹ 4 46 101 ¹ 4 230 97 ¹ 4 230 97 ¹ 8 134 99 38 51 2 Mar'26	$\begin{array}{c} 1007_8 \ 1031_2 \\ 961_4 \ 100 \\ 1108_3 \ 1171_8 \\ 997_2 \ 1017_8 \\ 931_4 \ 971_4 \\ 94 \ 971_2 \ 101 \\ 46 \ 701_2 \\ 601_4 \ 601_4 \\ 701_2 \ 701_2 \\ 701_2 \ 701_2 \end{array}$	Babcock & Wilcox 1101 11812 Connellsv W 580ct2'39A&0 Bilss (E W) Co new + 2212 222 E St L & Int Wat 53'42. J&J Preferred -56 60 1st M 68 1942. J&J&J Borden Company com + 94 96 Huntington 1st 63'54. M&S Celluiold Company com - 100 65 71 Mid States W 63'36 M&N Childs Company pref. 100 16 19 5s - 105' Childs Company pref. 100 16 18 MononCow 1st 5s'56. J&J - 105' Hercules Powder 100 116 118 Monnon Val Wat 5s'56. J&J J&J Preferred 100 116 118 Monnon Val Wat 5s'56. J&J J&J Preferred 100 136 135 Monop Val Wat 5s'56. J&J J&J Preferred 103 103 130 134 Ms 5s 1960 J&J J Phelps Dodge Corp 130 134 155. 1950. F&A J&J J&J J&J J&J J&J J&J J&J J&J <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Wickwire Sp St'l Co 75 Jan 1935 MN Villys-Overland s f 6 ½s 1933 M S Villon & Co 1st 25-yr s f 6s. 1941 A C Registered. Vinchester Arms 7 ½s1941 A C Voung'n Sheet & T 20-yr 6s. 1943 J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 101^{1}_{4} \ 105 \\ 95^{5}_{8} \ 102 \\ \hline 101^{5}_{8} \ 105 \end{array} $	Prefered 100 170 175 176 176 176 Preferred 100 102 ¹ 2 ¹⁰⁵ 18t M 58 1955	$\begin{array}{c c} 93^{12} & 94^{12} \\ 103 \\ 93^{12} & 94^{12} \end{array}$

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BOSTON STOCK EXCHANGE-Stock Record See Next Page

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A states		D	031014	31000	CAUR	ANG	E-Slock Record	See Next P	nge	0	UAI
HIGH AL	VD LOW SAL	E PRICES	-PER SHA	RE. NOT PE	R CENT.	Sales	STOCKS	Range Since	Jan 1 1926	PER SI Range for	HARE Previous
Saturday.		Tuesday,	Wednesday.		Friday.	for the	BOSTON STOCK EXCHANGE			Year	1925
Dec. 4.	Dec. 6.	Dec. 7.	Dec. 8.	Dec. 9.	Dec. 10.	Week.		Lowest	Highest	Lowest	Highest
*x174 17512	17412 17412 *	x174 175	*x173 17412	173 173	173 173	70	Railroads. Boston & Albany100	159 Jan 9	17512 Dec 1	156 Feb	164% Jan
81 81 *102	*102 *1		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		x8078 81	$459 \\ 14$	Boston Elevated100 Preferred100 1st preferred100	77 May 3 89 Feb 27	85 ¹ ₂ July 15 103 Dec 2	751 ₄ Mar 92 Jan	85 Jan 10414 Dec
*119 120 107 107		106 10714		$ \begin{array}{cccc} 120 & 120 \\ 106 & 107!_4 \end{array} $		$ \begin{array}{r} 76 \\ 334 \end{array} $	1st preferred100 2d preferred100 Boston & Maine100	115 ¹ 8 Jan 16 98 ¹ 2 Jan 9	122 Jan 7 112 Jan 2	109 Mar 94 Mar	130 Dec 116 Dec
51 52	52 5212	53 54	$53 54 \\ 56 56$	53^{3}_{4} 54 57 57	5378 54	30	Boston & Maine100 Preferred100	35 Mar 30 32 Apr 14	5812 July 26 57 Dec 9	10 Apr 111 ₂ Apr	4912 Dec 46 Dec
84 84 *121	*80 85 *121			*	130 130	128 115	Preferred100 Series A 1st pref100 Series B 1st pref100	59 Apr 15 84 Apr 15	85 Dec 8 130 Dec 7	17 Apr 29 Apr	65 Dec 871 ₂ Dec
*102 ¹ 2 *150	*150	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	* 105	100 100	165 165	100	Series C 1st pref100 Series D 1st pref100	105 Jan 29	110 Sept 29 165 Dec 7	25 Apr 351 ₂ Apr	7912 Dec 116 Dec
*105 ¹ 4 106 *195	*196 *	1057 ₈ 106 198	$*105^{1_8}$ 105^{1_2} *200 205	106 106 *200		318	Prior preferred	94 Apr 16 z17512 Mar 19	107 Sept 17 190 Dec 3	96 Dec 167 Feb	99 Nov 180 May
$*321_2$ 34 *63 65 *62 64	*63 65		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$			20	Last Mass Street Ry Co100 1st preferred100	28 Oct 6 5912 Apr 29	11 Jan 2	26 Sept 60 July	5212 Nov 73 Dec
		*02 04 844 45 51 51 51		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		35	Ist preferred 100 Preferred B	56 May 6 40 Apr 29 49 Sept 1	69 Jan 13 4914 Jan 29 60 Feb 3	51 Aug 35 Sept	70 Dec 50 Dec
4212 4284 *96	4258 4312	421_2 43 *961_2	4214 4214	43 43 *97	4318 4314	1,793	NYNH&Hartford100 Northern New Hampshire_100	3178 Mar 30 81 Apr 8	4838 July 17 9612 Nov 10	23 May 28 Mar 70 Feb	56 Dec 46 ³ 4 Dec 90 Dec
*125	*125 *	125	130 132	*127 132		25	Norwich & Worcester pref_100	120 Apr 22	132 Dec 8	100 Jan	125 Oct
*123 ¹ 2 125 *104	$1231_2 \ 1231_2 *$ *104	$\begin{array}{cccc} 124 & 125 \\ 104 & 104 \end{array}$	*123 125 *104	$ 123 123 \\ *104 \dots $, 14	Old Colony100 Vermont & Massachusetts_100	111 Jap 6 9934 Mar 12	125 Sept 1 105 July 26	96 Jan 87 Feb	113 Oct 101 Dec
$^{*214}_{*20}$ $^{3}_{21}$	21_{2} 21_{2} *20 21	$^{*21_4}_{21}$ $^{23_4}_{21}$	2^{t_2} 2^{1_2} 21 21	212 212	212 212	1,725	Miscellaneous. Amer Pneumatic Service25	2 Nov 24	5 Jan 7	21 ₂ Mar	5 Dec
14934 150	14914 14978	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 21 & 21 \\ 1493_8 & 1497_8 \\ 52 & 52^{1}4 \end{array}$	$^{*20}_{52^{5}8}$ $^{21}_{52^{5}8}$	14984 150	1.238	Preferred50 Amer Telephone & Teleg_100	19 ¹ ₂ Nov 10 139 ¹ ₂ June 24	24 ¹ ₄ June 3 150 ³ ₄ Feb 15 71 Jan 2	16 ¹ ₂ Mar 130 ³ ₈ Jan 61 ¹ ₂ May	2412 Dec 145 Dec
$*511_2$ 521_2 75 75	*7278 7412	*7234 7412		$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	5112 5212	237	Amoskeag MfgNo par PreferredNo par Art Metal Construc, Inc10	$\begin{array}{c} 481_2 \text{July} 13 \\ 721_2 \text{Nov} \ \ 4 \\ 20 \text{Jan} 16 \end{array}$	78 Feb 23 211 ₂ Jan 23	7014 May 14 Jan	87 Aug 8634 Aug 16 Aug
5714 5712	*57 59	*57 58	*57 58	*57 58	878 878	50	Atlas Plywood tr ctfs Atlas Tack CorpNo par	5212 Apr 14	6334 Jan 19 1714 Jan 2	4612 Aug 912 Aug	671 ₂ Dec 21 Dec
*1712 1834 8018 8112	$ 18 18 \\ 80 8112 $	$ \begin{array}{ccccccccccccccccccccccccccccccccc$		$*171_{2}$ 181_{4} 82 82	82 82	125	Beacon Oil Co com tr ctfs Bigelow-Hartf CarpetNo par	1418 May 11 74 Nov 1	2012 Jan 14 9812 Jan 2	9712 Nov	10912 Oct
*108 6834 69	*108	107 107 *69 691	108 108	$ \begin{array}{cccc} 107 & 107 \\ 6912 & 70 \end{array} $	6734 6734	29	Boston Cons Gas pref 61% % 100 Dominion Stores, LtdNo par		1091 ₂ June 21 701 ₂ Dec 8	103 Jan 28 ¹ 4 Jan	10814 Aug 74 Oct
*112 2	*112 2	*112 2	*112 2	*112 2			Preferred A100 East Boston Land10	184 May 20	112 ¹ ₈ June 9 3 ¹ ₂ Jan 21	99 June 1 ¹ 2 Apr	100 Dec 638 Sept
$*51_2$ 6 48 48	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$*51_2$ 6 4478 45	$*51_2$ 6 *44 47	$*51_{2}$ 6 *44 47	*512 6	$ \begin{array}{c} 100 \\ 200 \end{array} $	Eastern Manufacturing5 Eastern SS Lines, Inc25	312 Mar 8 44 Nov 5	738 Oct 26 8812 Jan 22	3 July 42 Mar	634 Jan 8978 Dec
367_8 367_8 *92 93 *151 ₂ 16	*91 93	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{c} $	*91 93	1512 16	153	Eastern SS Lines, Inc25 PreferredNo par 1st preferred	34 Nov 3 9014 Oct 6	45 Jan 6 991 ₂ Jan 9 26 Feb 5	35 Jan 89 Jan	4614 Oct 100 July 231a Sept
22512 227	226 227	22612 2271	22712 22712	$15^{1}2$ $15^{1}2$ $226^{1}4$ 227	227 228	1	Edison Electric Illum100	14 Nov 16 z207 Jan 15	26 Feb 5 250 Feb 11	18 Aug 200 Jan	231 ₂ Sept 213 May
$*211_2 221_2$ *11 12	*11 12	$*211_2$ 231 *11 12	*11 12	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		50	Galveston-Houston Elec_100 General Pub Serv Corp com	14 June 22 1134 Apr 12	27 Oct 4 17 Jan 22	17 Oct	38 Jan
$ 371_2 38 \\ 951_4 98 \\ 10 11 $	*37 38 9612 9778	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		*37 38 9412 9534		2.396	Gilette Safety RazorNo par	8819 Mar 30	4058 Jan 12 11312 Feb 6	3234 Aug 5712 Jan	43 July 1151 ₂ Dec
$*10 11 \\ 46 46^{12}$		*10 1078 46 471			47 4712	1,402	Greenfield Tap & Die25 Hood RubberNo par	45 ¹ 4 Dec 1	14 Sept 17 6834 Feb 4	11 May 52 May	151 ₂ June 72 Oct
*.30	*.30	*.30	*.30	*.30		10	Internat Cement Corp_No par International Products_No par Professional	.10 Jan 2	68 ¹ 4 Feb 9 .30 Nov 26	521_2 Jan .05 Dec .10 Dec	80 Oct 2 Jan 10 ¹ 2 Jan
*95 958 93	95 9512	95 95 938 101	*95	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	912 912	80	Preferred100 Kidder, Peab Accep A pref_100 Libby McNelll & Libby 10	x93 Apr 15	$\begin{array}{rrrr} .55 & {\rm Jan} & 5 \\ 96 & {\rm July} & 30 \\ 10^{3} 4 & {\rm Dec} & 2 \end{array}$.10 Dec 82 ¹ 2 Jan 6 ¹ 4 Apr	9512 Nov 938 Jan
7 7 90 90	*7 714	7 7 8918 90	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7 7 8914 90	$ \begin{array}{cccc} 7 & 7 \\ 891_2 & 90 \end{array} $	230	Libby, McNelll & Libby10 Loew's Theatres25 Massachusetts Gas Cos100	6 July 8	1218 Jan 18	1114 Aug 68 Feb	1378 Jan 85 Dec
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	6712 6712	$ \begin{array}{r} 671_2 & 671_3 \\ 1061_2 & 1061_3 \end{array} $	6712 6712		69 70 *105 107	1 245	Preferred100 Mergenthaler Linotype_No par	65 Jan 6	70 ¹ 8 Feb 20 t110 May 1	$\begin{array}{ccc} 63^{1}2 & Jan \\ 167 & Jan \end{array}$	70 Oct 197 Oct
*9412 961	\$9412 9612	*9412 961	*9512 9619	*9512 9612			Mexican Investment, Inc 10 Miss Riv Pow stpd pref _ 100	7 ⁸ 4 Apr 22 89 Apr 9	1458May 26 96 Jan 4	7 ¹ 4 Sept 87 ¹ 2 Jan	1634 Jan 9614 Nov
$ \begin{array}{ccc} 21_4 & 21_4 \\ 257_8 & 26 \end{array} $	2534 26	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	26 2658	2638 2612		319 1,330	National Leather 10 Nelson (Herman) Corp 5	2 Aug 4 151 ₂ Jan 9	4 ¹ 2 Jan 5 29 ¹ 2 July 19	384 Dec 1158 Dec	634 Jan 17 Dec
*.25 .40	*4 7	*.28 .40	*4 7	434 434		10	New Eng Oil Ref Co tr ctfs Preferred tr ctfs100	.20 Jan 2 3 July 15	101 ₂ Jan 6	.10 Dec 5 ³ 4 Apr	2 June 12 Sept
*x100 1013, *.75	*.75	9914 991, *.75	$99 991_2$.50 .75	1	100 101	362	New England Pub Serv prior pi New Eng South MillsNo par		101 Sept 1 8 Feb 18	278 Dec	11 Feb
*5 81 118 118	11734 118	*5 11734 118	*5 9 118 118	*5 11734 118	$5511151_2 1161_2$	32 852	New Eng Telep & Teleg100	478 Nov 30 11078 Apr 1	28 Jan 29 11834 Feb 17	20 Dec 99 Apr	55 Jan 1221 ₂ Nov
*x90 16 ¹ 8 16 ¹	*x90 * 8 1512 16	*x90 1512 151	x90 1512 16	$x881_{2}$ 151 ₂ 155 ₈		625	No Amer Util 1st pf full paid 1st pref 25% paid	1512 Dec 6	27 Feb 25	20 May	100 May 28 Mar
$ \begin{array}{r} 431_8 & 431_8 \\ *45 & 47 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	44 45	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	44 45	55	Pacific Mills100	3512 July 6 40 Mar 25	55 Jan 2 6814 Jan 12	50 Dec 32 Aug	811 ₂ Jan 75 Oct
*15 ¹ 8	*15 ¹ 4 8 *1 1 ¹ 2	*15 ¹ 4 *1 ¹ 8 11	$*151_4$ $*11_8$ 11	$161_2 161_2$ *118 112		45	Reece Button Hole 10 Reece Folding Machine 10 Swed-Amer Inv part pref100	15 Feb 8 1 ¹ ₈ Dec 4	1714 Aug 26 2 Nov 22	1514 Aug 114 Nov	18 Apr 234 Jan 101 Dec
$105^{1}_{4} 105^{1}_{1178}$ $117^{3}_{4} 118$		$\begin{array}{cccc} 105 & 105^1 \\ 117^{1}{}_2 & 118 \\ 71 & 71 \end{array}$	11758 118	11814 11814	$\begin{array}{cccc} 105 & 105 \\ x117 & 1171_4 \\ 71 & 72 \end{array}$	329	Swift & Co100 Torrington Co25	98 May 28 111 Apr 21 54 Mar 31	110 Aug 6 118 ¹ 4 Dec 9 72 Sept 10	9914 Dec 10914 Apr 4516 Apr	120 Feb 73 ¹ 2 Dec
$*701_{2}$ 71 *12 13 511_{8} 511	*12 13	$\begin{array}{ccc} 71 & 71 \\ *12 & 13 \\ 51 & 51^3 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4.838	Union Twist Drill5 United Shoe Mach Corp 25	7 Jan 5 47 Mar 31	15 ¹ ₂ Feb 11 53 ¹ ₄ Aug 25	4512 Apr 3 Oct 4034 July	712 Jan 50 Nov
*2814 281 87 87		*2814 281 8714 871	$2 281_4 281_4$	2814 2812 87 8715	*2814 29	715	I S & Foreign See 1st pref f nd	28 Jan 2 82 Nov 15	30 June 25	261 ₂ Jan 98 Mar	29 Oct 12412 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,030	Bet pref 75% paid WaldorfSys, Inc, new sh No par Walth Watch el B com_No par	60 May 30 17 Jan 6	90 Apr 3 22 ³ 4 Oct 19	24 ¹ 2 Jan 14 ¹ 2 Aug	73 Nov 1984 Jan
*37 39 *56 57	*37 39 *56 57	$ \begin{array}{r} 371_8 & 371 \\ *56 & 57 \end{array} $	*56 57	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	38 38	58	Preferred trust ctis100	$48_{8} Nov 24$	60 July 19	5 Jan 174 Jan	34 Dec 57 Dec
*106 109 $*x151_2$ 16 557_8 557	1512 1512	$ \begin{array}{r} 106^{1}8 \ 106^{1}, \\ x15^{1}2 \ 16 \\ 55^{1}2 \ 60 \end{array} $	1514 151			130	Prior preferred100 Walworth Company 20 Warren Bros	101 Sept 30 12 ³ 4May 28	23 Jan 27	1634 June	27 ¹ 4 July
*41 413	4 42 42	*41 413	1	59 597 ₈ *42 43	60 6212				43 May 24	1	
*44 47 *14 15	*44 47 *14 15	*44 47 *14 15	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*44 47 *14 15	14 14	100	1st preferred	42 Apr 16 1034 Aug 18	47 Feb 10	401 ₂ Jan 11 Mar	
*							Mining.	05 Mar 15			.25 Jan
*.05 .24 *a.85 .90 10 10	0 *a.50 .80 *	*a.50 .80 *978 101	a.50 .80	*a.50 .80	*a.50 .80	750	Algomah Mining2i Arcadian Consolidated2i Arizona Commerciali	5 .10 Feb 2 .25 Mar 27 9 ¹ ₄ May 25	138 Aug 4	.50 Dec	3 Jan
*31 33 1578 16	$\begin{array}{cccc} 32^{1}4 & 32^{1}4 \\ 15^{7}8 & 16 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*3112 33	32 32	1 1.50	Bingham Mines 10	1 20 June 2	55 ³ 4 Jan 4 18 ⁵ 8 Aug 9	9 ¹ 2 Mar 28 ¹ 4 July 12 ³ 8 June	6014 Oct
*.20 .30	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	14 141	*.20 .30 8 14 141	$^{*.20}$.30	*.20 .30 1438 1438	3 1,075	Calumet & Hecia	ol 13 May 20	50 Jan 2 20 Jan 4	.20 May 18 Dec	.90 Aug 33 Jan
*214 3	$5 * a_{}^{21_4} 30 * a_{}^{21_4}$	*a.20 .3	$a^{*214}_{*a.20}$ $a^{*214}_{.30}$	$^{212}_{*a.20}$ $^{258}_{.30}$	$*23_8$ 23_4 *a.20 .30	410	East Butte Copper Mining_ 10 Franklin2	2 ¹ 4 Oct 13 .25 Nov 3	4 Feb 3 114 Jan 20	3 June .04 Jan	614 Jan
$^{*.50}$ 1 1812 181 * 00 1			8 18 18	$^{*.50}$ 1 171 ₂ 18	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	865	Hancock Consolidated 25 Hardy Coal Co	5 .50 Feb 25	114 July 17 2114 Jan 4	1512 July	23 Jan
*.90 1 191 192 102 102		*.90 1 196 197 *102	$^{*.80}_{195^{1}4}$ 197 $^{*102}_{1}$	*.80 1 197 197 *102	*.80 1 198 199 *102	450	Helvetla2 Island Creek Coal1	5 .75 Oct 11 141 Mar 29	199 Dec 10	121 Mar	165 Dec
102 102 102 11 11 11 178 21	*x10 1114 *	$x101_{2}$ 111 $x17_{8}$ 21	4 1078 107		101_{2} 101_{2} 101_{3} 17_{8} 17_{8}	111	Isle Royale Copper 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 Aug 9	978 Apr	10012 Dec 2012 Jan
*.75 1 *.80 .9	*.75 .90	*.75 .90	*.75 .90	*.75 .90	.75 .85	230	Island Creek Conterned Interned Isle Royale Copper 21 Keweenaw Copper 22 Lake Copper Co 22 Las Salle Copper 24	5 .50 Jan 2 5 .60 Oct 26 5 .80 June 12		1 Apr	1 ¹ 2 June 3 Jan ⁸ 4 Jap
*178 21	8 2 2 1	*178 2 *.25 .40	*178 2	218 214	238 238	350	Mason Valley Mine	134 Jan 26	258 Sept 17	.95 Sept	284 Jan
*.25 .40 .45 .44 4014 401	5 *.45 .60	.45 .4 3914 40	$5 a.45 .60 \\ 3912 40$.45 .45	400 710	Mass Consolidated	5 .15 Dec 3 .45 Nov 29 5 30 Mar 30	112 Jan 5	.50 Nov	
221_2 221_2 *.05 .11	2 2138 22	211_2 211 *.05 .2.	2 2214 2214	2218 2238	221_4 221_4		Mohawk 22 New Cornelia Copper 22 New Dominion Copper	1 05 Ian 20	24 Aug 9	18 Mar	41 Jan 25 Jan .85 Feb
*18 22 60 60	$ \begin{array}{ccc} 18 & 18 \\ 60 & 60 \end{array} $	*18 21 *57 60	*18 21 * 60	*.18 .21 59 59	*.18 .22 59 59		New River Company100	0 18 Dec 6	25 Feb 4	25 Apr 40 June	31 Aug
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 6 ³ 8 6 ³ , 219 25	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,098	Preferred100 Nipissing Mines1 North Butte Mining1	5 5 July 8 5 2 Apr 13	778 Jan 27 378 Sept 20	438 July .89 June	684 Jan
*a114 13 1512 151	$a^{*a11_4} 11_2 = 151_4 151_2$	$*a11_4$ 11 15 151	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1 1 1 1 1 141_2 15$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	312	North Butte Mining 11 Oilbway Mining 24 Old Dominion Co 24 P'd Cr'k Pocahontas Co Ne par	5 .50 Jan 4 14 May 26	2 Nov 22 20 July 17	.15 Nov 164 Dec	1 ¹ 4 Jan 27 Jan
$*111_2$ 12 16 16	$\begin{vmatrix} 113_4 & 12 \\ 17 & 171_2 \end{vmatrix}$	12 121 *17 18 *251, 261	$8 12 121 \\ 17 173$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$12 12 12 171_2 171_2$	440 170	P'd Cr'k Pocahontas Co Ne par Quincy 28 St Mary's Mineral Land 28	10 ¹ 2 Mar 29 15 ¹ 2May 24	15 Jan 2 25 July 16	10 ¹ 2 June 19 Apr	1878 Sept 3912 Jan
2512 251 *314 33	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*251_2$ 261 $*21_2$ 3 .30 .30	*234 31		26 26 ¹ *2 ¹ 2 3 ¹ 4				958 Jan 4	2812 Apr 714 Nov	11 Nov
.39 .33 .20 .20	0 *.25 .45	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 *.26 .40	*.26 .50	*.26 .40		Shannon 10 Superior & Boston Copper 10	25 Dec 8 .20 Nov 30 4 ⁸ 4 Oct 26	11/16 Mar 1	.70 May	112 Jan 2 Jan
5^{3}_{16} 5^{3}_{18} 1^{3}_{18} *.50 .64	8 118 114	118 11 *.50 .6	11_8 11_8 11_8	118 13/1	114 114 $114*.50 .60$				21% Mar 13		.98 Jan
*.10 .2		*.14 .20		*.15 .20	.14 .15	200	Utah Apetal & Tunnel	.10 Sept 13 .40 Feb 1	.40 July 20	.10 Dec	.48 Jan
* Bid a	nd asked prices	; no sales o	a this day.	Assessment	paid. Ø Ex-		ridend. I New stock. # Ex-div				

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Boston Bond Record.—Transactions in bonds at Boston Stock Exchange Dec. 4 to Dec. 10, both inclusive:

	Friday Last Sale	Week's Range of Prices. Low. High.			Range Since Jan. 1.				
Bonds-				for Week.	Low.		High.		
Atl G & W I S S L 5s_1959		69	69%	\$6,000	65	Apr	74	Feb	
Chic Jct Ry & U S Y 5s1940		101	101	2,000	99	Jan	102	Aug	
▶ 4s		89	89	1.000	86	Jan	90	July	
E Mass St RR 4 9 s ser A'48	63	63	6314	3,000	62	Mar	70 %	June	
bs ser B 1948		70	70 1/2	2,000	65	Mar	76 1/2	June	
6s ser D1948		82	82	4,000	74	Apr	88	June	
KCM&B4s1934		931/8	93%	3,000	9236	Mar	941/8	June	
581934		9936	9916	1,000	97 1/8	June	995%	June	
K C Ft S & Memphis 6s '36		92	92	1.000	92	Dec	92	Dec	
Mass Gas 4 1/28 1931		981/4	99	4,000	96	Jan	99	June	
Mtge Bank of Col 5s_1932		961/8	961/8	9,000	96	Nov	96 1/8	Dec	
New Eng Tel & Tel 5s_1932	100 1/8		100 %	3,000	1001/8	Feb	102	May	
P C Pocah Co 7s deb_1935	103	103	1031/4	7,000	100	Mar	111	Feb	
Swift & Co 5s1944		101 36	101 34	1,500	9914	June	102 3	Aug	
Western Tel & Tel 5s_1932		100 %		4,000	9915	Mar	101 1/8	Aug	

Philadelphia Stock Exchange.—Record of transactions at Philadelphia Stock Exchange, Dec. 4 to Dec. 10, both inclusive, compiled from official sales lists:

	Friday Last	Week's Rat	nge Sales for Week.	Range Sin	nce Jan. 1.
Stocks— Par			h. Shares.	Low.	High.
Abbotts Al Dairy pref. 100 Almar Stores	Price. 177% 74% 112% 112% 55% 54% 107% 26% 777 49% 58% 58% 24% 84	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 ½ Jan           161 ½ Oct           36           90 ½ Apr           100 ½ Apr           100 ½ Apr           123 ½ Apr           14½ Dec           134 Mar           133 Mar           134 Mar           134 Mar           135 Mar           131 Mar           132 Mar           131 Mar           49 Set           144 July           97 ½ Mar           25 Mar           131 Mar           49 Set           40 Jan           10 Jec           36 Dec           703 San           10 Dec           36 Dec           703 Set           49 Mar           71 Jan           37 Mar           48% Mar           71 Jan           37 Mar           48% Mar           71 Jan           37 Mar           48% Mar           71 Jan           41 Mar           420 Oct           122 Oct           27% May           50 May           50 Jan           50 Jan <td>103¼         Dec           103¼         Pec           20¼         Sept           50         Jan           94¼         Jan           113¼         June           14¼         Dec           29         Sept           26½         Feb           93¼         Aug           68         Jan           57¼         Dec           93         Sept           94         Jan           74         Nov           57½         Oet           91         Feb           91         Feb           92         July           58½         Feb           16½         May           41         Aug           99¼         July           28         Oet           101</td>	103¼         Dec           103¼         Pec           20¼         Sept           50         Jan           94¼         Jan           113¼         June           14¼         Dec           29         Sept           26½         Feb           93¼         Aug           68         Jan           57¼         Dec           93         Sept           94         Jan           74         Nov           57½         Oet           91         Feb           91         Feb           92         July           58½         Feb           16½         May           41         Aug           99¼         July           28         Oet           101
Tonopah Mining	3834 8934 124	$\begin{array}{c} 3\frac{1}{2}&3\\ 38\frac{1}{4}&40\\ 88\frac{1}{4}&90\\ 34&35\\ 5\frac{1}{5}&5\\ 118\frac{1}{4}&124\\ 55&55\\ 34\frac{1}{4}&34\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	31% Nov 38 Jan 844% Mar 31 July 51% Oct 80 Mar 49 Apr 34 Nov	71½ Feb 435% Jan 1441% Jan 381% Mar 7 Mar 124 Dec 56 Jan 381% Feb
Bonds— Amer Gas & Elec 5s2007 Consol Trac N J its 5s 1932 Elec & Peoples tr etfs 4s '45 Fretz Realty 6s1941 Inter-State Rys coll 4s 1943 Keystone Telep 1st 5s.1935 Lehigh C&Nav gen 4 $\frac{1}{5}$ 's '24 Lehigh Vall annuity 4 $\frac{1}{5}$ 's Lehigh Vall annuity 4 $\frac{1}{5}$ 's Phila Co stpd sk fd& red1951 Phila Elec 5s1960 Ist 5s1941 $5\frac{1}{5}$ 's	01/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8934 Feb 58 Jan 52 Nov 9945 Oct 48 Dec 91 Jan 96 Nov 9834 Dec 10035 Apr 9645 Jan 10136 Oct 1022 Mar 10356 Mar 10356 Mar 10356 Mar 10356 Nov	1015% May 695% Feb 695% Feb 100 Dec 563% Feb 945% Dec 1005% May 985% Dec 1005% May 1015% Sept 1015% Sept 1015% Nov 100 Dec 1035% Apr 1035% Apr 1035% Apr 1035% Aug 1035% Aug 1035% Oct 65 Jan 965% July

York Railways 1st 5s_1937

* No par value.

Baltimore Stock Exchange.—Record of transactions at Baltimore Stock Exchange Dec. 4 to Dec. 10, both in-clusive, compiled from official sales lists:

	Frida	Week's			Range Since Jan. 1.					
Stocks-	Par. Sale		tices. High.	Week. Shares.	Lor	0.	Hig	nh.		
Amer Wholesale pref Arundel Corp new stoo Atlan Coast L (Conn) Baltimore Trust Co- Baltimore Trust Co- Benesch (1) com- Preferred Boston Sand & Grave Cantron Co voting trei Central Fire Ins Century Trust Ches & Po Tel of Balt J Commercial Credit Preferred B 6½% preferred J Consolidation Coal Consolidation Coal Consolidation Coal	ck _ * 33 	$\begin{array}{c} 129 \frac{1}{2} \\ 11 \\ -39 \frac{1}{2} \\ 27 \\ -27 \\ -81 \\ 250 \\ 26 \\ 165 \frac{1}{2} \\ 15 \frac{1}{4} \\ 115 \frac{1}{4} \\ -22 \frac{1}{4} \\ 22 \frac{1}{4} \\ -37 \frac{1}{2} \\ -37 \frac{1}{2} \\ 242 \end{array}$	$\begin{array}{c} 20\\ 40\\ 27\\ 81\\ 250\\ 26\\ 165\frac{1}{2}\\ 115\frac{1}{2}\\ 23\frac{1}{2}\\ 23\frac{1}{2}\\ 88\end{array}$	50 315 3 111 2000 104 208 20 38 300 10 1266 1,296 527 573 127 244 12 198	$\begin{array}{c} 98\\ 28\%\\ 190\\ 120\\ 11\\ 27\\ 26\%\\ 61\\ 215\\ 25\\ 153\\ 110\%\\ 16\%\\ 21\%\\ 21\%\\ 21\%\\ 21\%\\ 21\%\\ 233\\ 25\%\end{array}$	June Apr Mar Dec Sept Jan Mar May Sept July Jan Nov Nov Nov Nov Nov Nov	$\begin{array}{c} 101\\ 36\\ 262 \\ 154\\ 22\\ 40\\ 27\\ 81\\ 250\\ 28 \\ 48\\ 182\\ 27 \\ 53\\ 26 \\ 97\\ 53\\ 252\\ 48 \end{array}$	Feb Jan Jan Feb Jan Jan Jan Jan Feb Feb Feb Feb Feb Oct		

lan and a star with a second			·····	All decemped and	
	Friday Last	Week's Ran	re Sales	Range St	ace Jan. 1.
Stocks (Continued) Pa	Sale	of Prices. Low. High	Week.	Low.	High.
Consol Gas, E L & Pow 6% preferred10 6½% preferred10 7% preferred10 8% preferred10 Birbherefred10	53	$52\frac{1}{8}$ 53 106 106	2 111	102 Jan	107% July
6½% preferred10 7% preferred10	$ \begin{array}{c c} 112 \\ 11334 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 42 21	108¼ Mai 109 Mai	
8% preferred10	128	128 1283	4 150	124 Jan	128% Feb
Fidelity & Deposit	)	$     \begin{array}{cccc}       1.50 & 1.55 \\       132 & 132     \end{array} $	5,677	1.30 Nov 117½ Mar	132 Dec
Finance & Guar Co pref_2 Finance Co of America2	5	15 173 834 9	4 41 50	13 Oct 81/s Oct	17¼ Dec
Finance Service class A _ 10 Preferred10		1734 173	4 32	1734 Sept	21½ Jan
Hare & Chase		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	120 170	9 Aug 22 Dec	10½ Feb 26½ Mar
Hare & Chase Preferred 100 Home Credit Co com	)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	22 15	85½ Aug 32 Dec	96 Sept
Houston Oil pref v t c100	881/2	881/2 881	2 120	81 Mar	89 Jan
Manufacturers Finance_24 First preferred2	22	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 162 662	37½ Nov 19¾ Nov	68½ Feb 23 Jan
Second preferred	22	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 650	19½ Aug	24½ Feb
Maryland Casualty Co22		100 100	49	19½ Dec 94 May	102 Jan
Merch & Miners new	41	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,399 74	37½ Dec 20 Apr	
Mt V-Woodb Mills v tr 100		17   17   74   74	76 63	9½ May 62½ June	20 Oct
Preferred v t r100 New Amsterd'm Cas Co_10	52 1/4	51% 521	1 235	49 Mar	56¼ Jan
Penna Water & Power_100 United Porto Rican Sugar.	3716	$     180 180 \\     37\frac{1}{2} 37\frac{1}{2} $	50	141 May 37½ Dec	180 Dec 37½ Dec
United Ry & Electric 50 U S Fidelity & Guar 50	2034	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,485	17 Jan	21 Nov
Wash Balt & Annap50		8 8	211	8 Mar	15½ Jan
West Md. Diary Inc pref. 50		501/2 52	46	50½ Dec	54½ Jan
Bonds-		10112 1011	81.000	100 7	1021/ Feb
Bernheimer-Leader 7s. 1943 Consol Gas gen 4½s. 1954 Consol G EL&P 4½s. 1935	983%	1011/2 1011/ 983/8 981/ 981/8 981/	10.000	100 Jan 95½ Feb	98¾ Apr
6% notes ser A 1949	a la seconde	981/8 981/ 1073/8 1073/	$\{ 2.000 \}$	95½ Feb 105¼ Jan	99 Sept 107¾ Aug
Consol Coal ref 41/2s_1934		921/ 921	[ 4,000]	91½ Aug	98 Feb
Danville Trac & P 5s_1941 Duquesne Light Co 6s 1949		57 1/2 57 1/2 150 % 105 %	4,000	55 May 105% Dec	66½ Jan 105% Dec
Elkhorn Coal Corp 61/28 '32	99	99 994	14,000	98¾ June 90½ Feb	100 Apr 94 June
Fair & Clarks Trac 5s. 1938 Ga Sou & Fla 5s	10134	101 3/8 101 3/4	$ \begin{array}{c} 11,000 \\ 6,000 \\ 2,000 \end{array} $	100 Jan	101% Nov
Houston Oil 61/281935 Ladew Realty Co 681928		$102\frac{3}{4}$ $102\frac{3}{4}$ 99 99	5,000	91¾ Apr 99 Dec	99 Dec
Levington (Ky) St 5g 1040	and the second second	95 95 97 97	1,000	90 May 91¾ Apr	95 Dec 97½ Mar
Md Elec Ry 6 ¹ / ₂ s1952 Monon Valley Tr 5s1942 Titusville Ir Wks 1st 7s '29 United E L & P 4 ¹ / ₂ s1929 United Porto Rican Sug 7s	92	92 92	$ \begin{array}{c} 11,000\\ 6,000\\ 10,000 \end{array} $	87½ Jan	93½ June
United E L & P 4 ½ s_ 1929		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1.000	100 Jan 98½ Jan	102 Oct 99¾ June
United Porto Rican Sug 7s	701/2	101 1/2 101 1/2 70 1/2 70 3/4	2,000	10112 Dec 69 Mar	101½ Dec 71½ Mar
United Ry & El 4s1949 Income 4s1949	52	52 521/2	26,000	48 Mar	52½ Dec
Funding 5s1936 6% notes1927 6s when issued1949		$75\frac{3}{100}$ $75\frac{3}{100}$	1,000	67½ Jan 97½ Jan	75¾ Dec 100 Nov
6s when issued1949 Wash Balt & Annap 5s 1941	97 3/8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1.14.0001	91½ Jan 62 Jan	98 Dec 73¼ Feb
West Md Dairy 6s1946		101 3/8 101 1/2	2,000	100½ Oct	102¼ Aug
* No par value.					
Chicago Stock	Excha	nge.—R	ecord o	of transa	ctions at
Chicago Stock Excl			Dec.	10, both 1	nclusive,
compiled from offici	Friday	a nata.	Sales		
	Last	Week's Range of Prices.	for Week.	Range Sind	e Jan. 1.
Stocks— Par.	Sale Price.		Shares.	Low.	High.
Adams Royalty Co com*	27	27 27	100	231/2 Oct	3714 Feb
All America Radio cl A5 American Pub Serv pref 100	12 97 1/2	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$1,060 \\ 205$	9 Apr 92 May	19 Jan 99 July
Am Pub Util Co par pid 100	783	77 36 77 36	10 210	7716 Dec	91 Feb 95 3/8 Jan
American Shipbuilding_100 Amer States Secur Corp A *	31/8	27/8 31/4	2,590		8¾ Feb
Class B* Warrants	31/2	278 314 318 314 14 58	5,100 935	1 Mar 1/2 May	53% Feb
Armour & Co (Del) pref 100 Armour & Co pref100 Common cl A v t c25	94 94	93 9414		00 4 100	1 June
Common cl A v t c25			470	90 Aug 7954 May	1 June 98 Mar
Common CI B V L C20	163/8	8414 86 1534 1638	1 050	79% May 13 May	1 June 98 Mar 92% May 25% Feb
Associated Investment *		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50	5 % May	1 June 98 Mar 923% May 25% Feb 17 Feb
Associated Investment*		0 0	50	30 Aug 401/2 Mar	1 June 98 Mar 923% May 25% Feb 17 Feb
Associated Investment*	65 65	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$50 \\ 150 \\ 15,425 \\ 975$	5 % May 30 Aug 40 % Mar 62 Sept 4 Dec	1 June 98 Mar 92½ May 25½ Feb 17 Feb 37½ Mar 72½ Mar 76½ June 4¼ Aug
Associated Investment* Auburn Auto Co com25 Balaban & Katz v t c25 Voting trust ctfs "A".10 Preferred certificates.100	65 65	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$50 \\ 150 \\ 15,425 \\ 975$	5 % May 30 Aug 40 % Mar 62 Sept 4 Dec 32 Mar 25 % Mar	1 June 98 Mar 92¼ May 25% Feb 17 Feb 17 Feb 17 Feb 75% Mar 76¼ June 4¼ Aug 38¼ Oct
Associated Investment* Auburn Auto Co com25 Balaban & Katz v t c25 Voting trust ctfs "A".10 Preferred certificates.100 Bendix Corp cl A10 Borg & Beck common10	65 65	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$50 \\ 150 \\ 15,425 \\ 975$	5 % May 30 Aug 40 % Mar 62 Sept 4 Dec 32 Mar 25 % Mar 28 Jan	1 June- 98 Mar 923% May 25% Feb- 37% Mar 72% Mar 76% June- 4% Aug 45 Aug 38% Oct 55 Sept
Associated Investment* Auburn Auto Co com25 Woting trust etfs "A".10 Preferred certificates.100 Bong & Beek common10 Borg & Boek common10	65 65	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$50 \\ 150 \\ 15,425 \\ 975$	51% May 30 Aug 401% Mar 62 Sept 4 Dec 32 Mar 251% Mar 28 Jan 251% Dec	1 June- 98 Mar 9236 May 25% Feb- 3756 Feb- 3756 Mar 7236 Mar 7636 June- 436 Aug 3856 Oct 55 Sept 3736 Feb- 3736 Feb- 3736 Feb- 3736 Feb- 3736 Feb- 3736 Feb- 3736 Feb- 3736 Feb- 3736 Feb- 3756 June- 3756 June-
Associated Investment* Auburn Auto Co com25 Balaban & Katz vt c25 Voting trust ctfs "A"-10 Preferred certificates.100 Borg & Beek common10 Brach & Sons (E J) com* Bunte Bros	65 65 37 51 ¾ 15 ¼ 27 ¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000 $150$ $150$ $15,425$ $975$ $400$ $20$ $1,150$ $4,650$ $165$ $10$ $4,61$	5 % May 30 Aug 40 % Mar 62 Sept 4 Dec 32 Mar 25 % Mar 25 % Mar 25 % Dec 14 Apr 27 Dec 84 Nov	1 June 98 Mar 9254 May 2556 Feb 17 Feb- 3756 Mar 7654 June 454 Aug 454 Aug 3856 Oct 55 Sept 3734 Feb 22 July 30 July 8746 Nov
Associated Investment* Auburn Auto Co com25 Balaban & Katz vt c25 Voting trust ctfs "A" 10 Preferred certificates.100 Borg & Beck common10 Brach & Sons (E J) com* Bunte Bros10 Butter Bros20 Celotex Co common	65 65 37 51 % 15 % 27 % 88 %	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 50\\ 150\\ 15,425\\ 975\\ 400\\ 20\\ 1,150\\ 4,650\\ 165\\ 10\\ 4,661\\ 790\\ 790\end{array}$	5 % May 30 Aug 40 % Mar 62 Sept 4 Dec 32 Mar 25 % Mar 25 % Mar 25 % Dec 14 Apr 27 Dec 84 Nov	1 June 98 Mar 9254 May 2556 Feb 17 Feb- 3756 Mar 7654 June 454 Aug 454 Aug 3856 Oct 55 Sept 3734 Feb 22 July 30 July 8746 Nov
Associated Investment* Auburn Auto Co com	65 65 37 5134 1534 273% 8834	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 50\\ 150\\ 15,425\\ 975\\ 400\\ 20\\ 1,150\\ 4,650\\ 165\\ 10\\ 4,661\\ 790\\ 145\\ 60\\ \end{array}$	5 % May 30 Aug 40 % Mar 62 Sept 4 Dec 32 Mar 25 % Mar 25 % Dec 14 Apr 27 Dec 84 Nov 87 May 84 % Nov	1 June 98 Mar 925¼ May 25¼ Feb 37¼ Mar 72¼ Mar 76¼ June 4¼ Aug 45 Aug 38¼ Oct 55 Sept 37¼ Feb 22 July 30 July 30 July 30 July 30 July 31 Jan
Associated Investment* Associated Investment	65 65 37 5134 1534 273% 8834	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 50\\ 150\\ 15,425\\ 975\\ 400\\ 20\\ 1,150\\ 4,650\\ 165\\ 10\\ 4,661\\ 790\\ 145\\ 60\\ \end{array}$	<ul> <li>b) May</li> <li>b) May</li> <li>a) Aug</li> <li>a) 4 Dec</li> <li>b) 4 Dec</li> <li>b) 4 Dec</li> <li>b) 4 Dec</li> <li>c) 25 Mar</li> <li>c) 26 Mar</li> <li>c) 27 Dec</li> <li>c) 4 Nov</li> <li>c) 4 No</li></ul>	1 June 98 Mar 925¼ May 25¼ Feb 37¼ Mar 72¼ Mar 72¼ Mar 76¼ June 4¼ Aug 4½ Oct 55 Sept 37¼ Feb 22 July 30 July 30 July 30 July 30 July 31 Jan
Associated Investment* Associated Investment	5 65 65 37 51¼ 15¼ 27¾ 88¼ 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 50\\ 150\\ 15,425\\ 975\\ 400\\ 20\\ 1,150\\ 4,650\\ 165\\ 10\\ 4,661\\ 790\\ 145\\ 60\\ \end{array}$	<ul> <li>5% Mag</li> <li>30 Aug</li> <li>30 Aug</li> <li>40 1½ Mar</li> <li>62 Sept</li> <li>4 Dec</li> <li>32 Mar</li> <li>28 Jan</li> <li>25 ½ Mar</li> <li>25 ½ Dec</li> <li>14 Apr</li> <li>27 Dec</li> <li>84 Mov</li> <li>83 ½ Nov</li> <li>83 ½ Nov</li> <li>83 ½ Mor</li> <li>12 Apr</li> <li>89 ½ Mar</li> <li>47 ½ Nov</li> </ul>	1 June- 98 Mar 925% Feb 17% Feb 17% Feb 17% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% June 38½ Oct 37% Feb 22 July 30 July 30 July 30 July 30 July 31 Jan 863% Dec
Associated Investment* Associated Investment	5 65 65 37 51¼ 15¼ 27¾ 88¼ 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 500\\ 150\\ 15,425\\ 975\\ 400\\ 200\\ 1,150\\ 4,650\\ 165\\ 100\\ 4,661\\ 790\\ 145\\ 600\\ 255\\ 800\\ 1,109\\ 5,060\\ 985\end{array}$	<ul> <li>b) May</li> <li>b) May</li> <li>a) Aug</li> /ul>	1 June- 98 Mar 925% Feb 17% Feb 17% Feb 17% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% June 38½ Oct 37% Feb 22 July 30 July 30 July 30 July 30 July 31 Jan 863% Dec
Associated Investment* Associated Investment	5 65 65 37 51¼ 15¼ 27¾ 88¼ 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 50\\ 50\\ 15\\ 425\\ 975\\ 977\\ 20\\ 20\\ 1,150\\ 4,650\\ 100\\ 4,661\\ 790\\ 145\\ 60\\ 255\\ 800\\ 1,109\\ 255\\ 800\\ 5,060\\ 985\\ 650\\ 450\\ 450\\ \end{array}$	<ul> <li>5 / Mag</li> <li>30 Aug</li> <li>30 Aug</li> <li>40 / Mar</li> <li>62 Sept</li> <li>4 Dec</li> <li>32 Mar</li> <li>28 Jan</li> <li>25 / Mar</li> <li>25 / Dec</li> <li>14 Apr</li> <li>25 / Dec</li> <li>14 Apr</li> <li>27 Dec</li> <li>84 Nov</li> <li>83 / Nov</li> <li>83 / Nov</li> <li>84 / Nov</li> <li>83 June</li> <li>14 May</li> <li>23 / Aug</li> <li>24 Aug</li> </ul>	1 June 98 Mar 925% Feb 17% Feb 17% Feb 17% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% June 38% Oct 55 Sept 30% July 30% July 30% July 93 Jan 863% Dec 17% Nov 93 Jan 864% June 74 Jan 75% Jan 75% Jan
Associated Investment* Associated Investment	5 65 65 37 51¼ 15¼ 27¾ 88¼ 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 50\\ 50\\ 15\\ 425\\ 975\\ 977\\ 20\\ 20\\ 1,150\\ 4,650\\ 100\\ 4,661\\ 790\\ 145\\ 60\\ 255\\ 800\\ 1,109\\ 255\\ 800\\ 5,060\\ 985\\ 650\\ 450\\ 450\\ \end{array}$	<ul> <li>5 / Mag</li> <li>30 Aug</li> <li>30 Aug</li> <li>40 / Mar</li> <li>62 Sept</li> <li>4 Dec</li> <li>32 Mar</li> <li>28 Jan</li> <li>25 / Mar</li> <li>25 / Dec</li> <li>14 Apr</li> <li>25 / Dec</li> <li>14 Apr</li> <li>27 Dec</li> <li>84 / Nov</li> <li>83 / Nov</li> <li>83 / Nov</li> <li>84 / Nov</li> <li>83 June</li> <li>14 May</li> <li>23 / Aug</li> <li>24 Aug</li> </ul>	1 June 98 Mar 925% Feb 17% Feb 17% Feb 17% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% June 38% Oct 55 Sept 30% July 30% July 30% July 93 Jan 863% Dec 17% Nov 93 Jan 864% June 74 Jan 75% Jan 75% Jan
Associated Investment* Associated Investment	37 65 65 151 273 8834 154 273 8834 154 5434 5434 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 50\\ 50\\ 150\\ 15425\\ 400\\ 20\\ 1.50\\ 4.650\\ 10\\ 4.661\\ 790\\ 145\\ 60\\ 25\\ 800\\ 1.109\\ 5.060\\ 985\\ 5.650\\ 450\\ 225\\ 101\\ 30\end{array}$	<ul> <li>5 / Mag</li> <li>30 Aug</li> <li>30 Aug</li> <li>40 / Mar</li> <li>62 Sept</li> <li>4 Dec</li> <li>32 Mar</li> <li>28 Jan</li> <li>25 / Mar</li> <li>25 / Dec</li> <li>14 Apr</li> <li>25 / Dec</li> <li>14 Apr</li> <li>27 Dec</li> <li>84 / Nov</li> <li>83 / Nov</li> <li>83 / Nov</li> <li>84 / Nov</li> <li>83 June</li> <li>14 May</li> <li>23 / Aug</li> <li>24 Aug</li> </ul>	1 June 98 Mar 925% Feb 17% Feb 17% Feb 17% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% June 38% Oct 55 Sept 30% July 30% July 30% July 93 Jan 863% Dec 17% Nov 93 Jan 864% June 74 Jan 75% Jan 75% Jan
Associated Investment* Associated Investment	37 65 65 151 273 8834 154 273 8834 154 5434 5434 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 50\\ 50\\ 150\\ 15425\\ 400\\ 20\\ 1.50\\ 4.650\\ 10\\ 4.661\\ 790\\ 25\\ 800\\ 145\\ 60\\ 25\\ 800\\ 1.109\\ 5.060\\ 985\\ 5.650\\ 450\\ 225\\ 101\\ 30\end{array}$	<ul> <li>5 / Mag</li> <li>30 Aug</li> <li>30 Aug</li> <li>40 / Mar</li> <li>62 Sept</li> <li>4 Dec</li> <li>32 Mar</li> <li>28 Jan</li> <li>25 / Mar</li> <li>25 / Dec</li> <li>14 Apr</li> <li>25 / Dec</li> <li>14 Apr</li> <li>27 Dec</li> <li>84 / Nov</li> <li>83 / Nov</li> <li>83 / Nov</li> <li>84 / Nov</li> <li>83 June</li> <li>14 May</li> <li>23 / Aug</li> <li>24 Aug</li> </ul>	1 June 98 Mar 925% Feb 17% Feb 17% Feb 17% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% June 38% Oct 55 Sept 30% July 30% July 30% July 93 Jan 863% Dec 17% Nov 93 Jan 864% June 74 Jan 75% Jan 75% Jan
Associated Investment* Associated Investment	3 65 65 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 50\\ 50\\ 150\\ 15425\\ 400\\ 20\\ 1.50\\ 4.650\\ 10\\ 4.661\\ 790\\ 25\\ 800\\ 145\\ 60\\ 25\\ 800\\ 1.109\\ 5.060\\ 985\\ 5.650\\ 450\\ 225\\ 101\\ 30\end{array}$	<ul> <li>5 / Mag</li> <li>30 Aug</li> <li>30 Aug</li> <li>40 / Mar</li> <li>62 Sept</li> <li>4 Dec</li> <li>32 Mar</li> <li>28 Jan</li> <li>25 / Mar</li> <li>25 / Dec</li> <li>14 Apr</li> <li>25 / Dec</li> <li>14 Apr</li> <li>27 Dec</li> <li>84 / Nov</li> <li>83 / Nov</li> <li>83 / Nov</li> <li>84 / Nov</li> <li>83 June</li> <li>14 May</li> <li>23 / Aug</li> <li>24 Aug</li> </ul>	1 June 98 Mar 925% Feb 17% Feb 17% Feb 17% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% Mar 763% June 38% Oct 55 Sept 30% July 30% July 30% July 93 Jan 863% Dec 17% Nov 93 Jan 864% June 74 Jan 75% Jan 75% Jan
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Associated Investment* Associated Investment	3 65 65 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1.650\\ 1550\\ 15,425\\ 975\\ 400\\ 220\\ 1.50\\ 4.651\\ 10\\ 4.661\\ 790\\ 4.661\\ 790\\ 4.661\\ 790\\ 105\\ 800\\ 985\\ 800\\ 985\\ 800\\ 985\\ 855\\ 100\\ 1.109\\ 225\\ 325\\ 1.102\\ 3.000\\ 100\\ 2.300\\ 100\\ 100\\ 26\end{array}$	<ul> <li>5/4 Magy</li> <li>30 Aug</li> <li>40 1/4 Mar</li> <li>62 Sept</li> <li>4 Decc</li> <li>62 Sept</li> <li>4 Aber</li> <li>62 Sept</li> <li>7 Decc</li> <li>84 Jan</li> <li>85 Jan</li> <li>85 Jan</li> <li>85 Jan</li> <li>86 Jan</li> <li>87 May</li> <li>88 Jan</li> <li>84 Jan</li> <li>84 Nov</li> <li>84 Jan</li> <li>84 May</li> <li>84 Jan</li> <li>84 May</li> <li>93 June</li> <li>24 May</li> <li>99 Mar</li> <li>71 Oct</li> <li>95 Jan</li> <li>70 Eece</li> </ul>	1 June 98 Mar 925% Feb 17 Feb 23 July 23 July 24 June 25 Sept 22 July 20 July
Associated Investment* Associated Investment	3 65 65 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1.560\\ 1550\\ 15,425\\ 975\\ 400\\ 2.0\\ 1.150\\ 4.650\\ 101\\ 4.651\\ 105\\ 105\\ 101\\ 1455\\ 600\\ 1.109\\ 1455\\ 800\\ 1.109\\ 985\\ 800\\ 1.109\\ 985\\ 650\\ 4.50\\ 4.50\\ 4.50\\ 4.50\\ 4.50\\ 4.50\\ 2.25\\ 5.00\\ 1.109\\ 2.300\\ 1.100\\ 2.300\\ 2.300\\ 1.00\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ $	<ul> <li>5/4 Maay</li> <li>30 Aug</li> <li>40 J/2 Mar</li> <li>62 Sept</li> <li>4 Dec</li> <li>62 Sept</li> <li>4 Dec</li> <li>82 Jan</li> <li>25/2 Dec</li> <li>14 Apr</li> <li>27 Dec</li> <li>84 Nov</li> <li>12 Apr</li> <li>89 J/2 Mar</li> <li>47 J/2 Nov</li> <li>93 June</li> <li>30 June</li> <li>37 May</li> <li>2% Aug</li> <li>30 June</li> <li>37 May</li> <li>35/4 Aug</li> <li>5/4 Aug</li> <li>5/4 Aug</li> <li>5/4 Aug</li> <li>7/1 Oct</li> <li>97/4 Oct</li> <li>97/4 Mar</li> <li>45/4 July</li> </ul>	1 June 98 Mar 9254 May 2554 Feb 17 Feb 17 Feb 17 Feb 17 Feb 17 Feb 25 June 10 July 20 July
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 $\begin{array}{c} 4,375\\ 325\\ 350\\ 780\\ 60\\ 175\\ 1,150\\ 2,625\\ 1,350\\ 70\\ 395\\ 300\\ 3,200\\ 760\\ 395\\ 300\\ 3,200\\ 760\\ 300\\ 675\\ 50\\ 300\\ 675\\ 50\\ 300\\ \end{array}$  $\begin{array}{c} 27 \frac{54}{12} \\ 47 \frac{5}{34} \\ 34 \frac{5}{54} \\ 140 \frac{5}{54} \\ 110 \\ 21 \frac{5}{54} \\ 110 \\ 21 \frac{5}{54} \\ 47 \\ 92 \\ 29 \\ 12 \\ 96 \\ 94 \frac{5}{56} \end{array}$  $\begin{array}{c} 28 \\ 12 \\ 5 \\ 5 \\ 36 \\ 141 \\ 40 \\ 115 \\ 22 \\ 48 \\ 93 \\ 29 \\ 13 \\ 48 \\ 93 \\ 90 \\ 95 \end{array}$ 

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32 15¼ 5¼ 39 171 43 125 28¼ 57 93 32¼ 17 102 95⅓ June Jan Dec Jan Jan May Jan Sept Dec Nov June June

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	Friday Last	Week's Range	Sales for	Range Sin:	e Jan. 1.		Since Jan. 1.
Stocks (Concluded) Par	Sale	of Prices.	Week Shares.	Low.	High.	Stocks (Continued) Par Price. Low. High. Shares. Low.	High.
entucky Util Co pref. 50 (raft Cheese Co	60 934 30 11334 10734 11834 9935 5934 12834		$\begin{array}{c} 125\\855\\25\\422\\1,555\\25\\6,050\\2,400\\1,732\\570\\210\\40\\1,310\\40\\1,310\\200\\125\end{array}$	49 Mar 55 May 100 14 Mar 7 Sept 74 Mar 36 May 30 Dec 99 Nov 97 14 Jan 106 34 Jan 40 Oct 98 Mar 96 Jan 40 Oct 184 Mar 13 Dec 124 Oct 19 12 Mar	5234 Ang 9034 Jan 105 Nov 1434 Jan 1134 Dec 4945 Sept 3635 May 1134 Jan 11345 Jan 11345 Feb 4934 Feb 104 June 9934 June 6534 Oct 1645 Aug 12855 Dec	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Feb         2.65 D           May         10         Fe           Jan         98¼         Fe           May         105%         M
National Leanter North American Car com Yor West Util pr In pref 100 7% preferred	32 2814 100 94 * 1534 * 19	$\begin{array}{c} 2\frac{3}{8} & 2\frac{3}{12} \\ 31\frac{3}{2} & 32\\ 28 & 28\frac{3}{12} \\ 99\frac{3}{100} \\ 94 & 94\frac{3}{10} \\ 26 & 26\\ 15\frac{3}{15} & 15\frac{3}{15} \\ 19 & 19\\ 20\frac{3}{4} & 21 \end{array}$	$1,425 \\ 220 \\ 30 \\ 41 \\ 50 \\ 550 \\ 241 \\ 320$	214 Nov 26 Sept 26 Mar 93 Jan 91 Nov 24 Oct 1234 Oct 19 Nov 19 Noy	43/2 Jan 33/3 Oct 32 Jan 100 Nov 973/4 Aug 28 June 217/8 Feb 24 Feb 23 Aug	Preferred	transaction
Pines Winterfront A0 Pub Serv of Nor III10 Preferred10 Quaker Oats Co pref10		10134 102	1,700 205 158 85	33½ Mar 128 Oct 99½ Oct 105 Feb	143 June 105 July 108½ July	Stocks- Par. Price, Low. High, Shares, Low	e Since Jan. 1.
Q R S Music com- Real Silk Hosiery Mills. 1 Reo Motor	$\begin{array}{c} * & -40 \\ 0 & 55 \\ 0 & 55 \\ 5 \\ 26 \\ 0 \\ 95 \\ 8 \\ 66 \\ 116 \\ 23 \\ 5 \\ 5 \\ -94 \\ * \\ 38 \\ \end{array}$	$ \begin{bmatrix} -1 & 34 \frac{14}{4} & 36 \\ 4 & 40 \frac{14}{4} & 33 \\ -20 & 20 \\ 4 & 53 \frac{14}{4} & 55 \frac{14}{4} \\ 25 \frac{14}{5} & 26 \\ 4 & 95 \frac{14}{5} & 47 \\ - & 47 & 47 \\ 4 & 7 & 47 \\ 4 & 37 \frac{14}{5} & 38 \frac{1}{5} \\ 4 & 3 & 4 \frac{14}{5} \\ 4 & 3 & 4 \frac{14}{5} \\ \end{bmatrix} $	$\begin{smallmatrix} 1,150\\110\\100\\1,850\\1,575\\22,200\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\420\\468\\48\\420\\468\\48\\48\\48\\48\\48\\48\\48\\48\\48\\48\\48\\48\\48$	110 Apr 14¾ Apr 42 Apr 72½ Jan 34½ Oct ¾ Mar		$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Aug         33½         J           Apr         94½         J           Nov         80         J           Oct         91½         J           Feb         8¼         G           Mar         80         Se           Apr         107         I           Mar         80         Se           Apr         90½         I           Aug         90½         I           Aug         10135         I           Apr         17         J           Apr         16½         Nat           Sept         13½         I
A wi new Preferred cl A wi a Preferred cl B wi a United Paper Board 10 US Gypsum US Gypsum Utilities Pow & Lt cl A. Vesta Battery Corp Wahl Co Class A. Williams Oli-O-Mat com. Williams Oli-O-Mat com. Wolly fMg Corp Wolverine Portl Cement. Wrigley Jr. Yates Machines part pld Yellow Tr & Coa Mfg B.	* 17 1 0 143 1 5 * 8 10 * 6 10 * 14 * 6 10 * 14 * 6 10 * 28 10 28	42 143341483551483551483551483514435514303043030430304303043030430304	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	81½ Mai 42¾ Api 171½ Oci 125 Mai 3 Api 30¼ Det 8¼ Au 7½ Jun 58¼ Mai 13 Oc 5½ Noi 5 Ani 49 Ap 26 Mai 21 Mai	92 May 54 Sept 38 Mar 171 July 3614 Feb 29 Nov 14154 Feb 8154 Jan 115 Nov 2314 Feb 2314 Feb 2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Nov         10         1           Jan         6% A         A           Jan         119% A         A           Apr         46         Oct           Sept         39         A           Apr         47% A         B           Oct         18% J         B           Sept         39         A           Oct         18         J           July         500         J           Jan         15         Oct           Oct         10         Jan           Jan         8c         J           Nov         8534         A
Yellow Cab Co Inc (Chic) Bonds— Chicago City Ry 5s19: Chic City & Con Rys 5s ⁻¹ , Chicago Railways 5s19 Commonw Edison 5s.19 Commonw Edis 4/3s c 19 Hous G G Co s f g 6/3s 19 Hous G G Co s f g 6/3s 19 Hous G d Co s f g 6/3s 19	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 7,00 % 2,00	0 67 Ma 0 44¼ Jul; 0 67 Ap 0 45 Ma 0 100¼ Ma 0 94¼ Sep 0 95 Sep	r 81% Sep 7 56% Jan 82 Jan r 54% Sep r 105 July t 95% Dec t 99 Fel		July 27 Oct 39 Nov 45 Mar 143
Metr W Side El 1st 4s.19 Nat'l Elec Pow 6% Sec G B19 Swift & Co 1st s f g 5s.19 * No par value. <i>x</i> Ex	45	953% 95 1013% 101 nds.	3/8 1,00 3/4 1.00	0 953% De 0 993% Ja	c 95% De	*No par value. <i>x</i> Ex-dividend. <b>St. Louis Stock Exchange.</b> —Record of at St. Louis Stock Exchange Dec. 4 to I inclusive, compiled from official sales lists:	transacti Dec. 10, b

San Francisco Stock and Bond Exchange.—Record of transactions at San Francisco Stock and Bond Exchange Dec. 4 to Dec. 10, both inclusive, compiled from official sales lists:

		iaay ast	Week's		Sales for	Rang	e Sinc	e Jan.	1.
Stocks-		sale rice.	of Pri Low.	High.	Week Shares.	Low	.	High	r.
Alaska Packers'	Assn100		170	170	50	160	June	180	Feb
American Bank_	100 1	97	197	19814	60	1601/2	Mar	200	Oct
Anglo & Lon Pari	s N B_100		198	201	252	19134	Jan	202	June
Armour & Co "A	" com*	16	16	1614	120	13	May	25%	Feb
Bancitaly Corpo	ration_25	85	841/2	85	5.619	72	Apr	351	Apr
Bank of Californi	a. NA 100		265	265	10	247	May	265	Dec
Dank of Italy	100 4	75	475	480	118	436	Mar	483	Nov
Booth (F E), pro	f100	95	95	95	75	95	Feb	99	July
California Coppe	er10		4.8	0 5.50			Nov	8	Sept
Calif Oregon Pov	r. pref_100 1	031/8	103	104	. 45	100	Mar	1041/2	Oct
California Packir	ng Corp*	6912	68	70	1,930	661/2	Oct	180	Feb
Calif Petroleum,	com	31	31	3114	3.040	30	Oct	3814	Feb
Caterpillar Trac	tor 100 1	391%		14214	4.651	1111/2	Mar	150	Feb
Coast Cos G & E	1st pf.100		94	94	7	91	Jan	96	Oct
East Bay Water	A pf 100	961/2	9614		471	931/2	Jan	981%	Sept
B, preferred	100 1	04	104	104	20	102	Oct.	1121/2	Feb
Federal Telegrap	h Co 10		11	12	155	8%	Jan	13%	Aug
Fireman's Fund	Insur 25	911/2	911			90	Oct	971/2	Feb
Foster & Kleiser	.com 10	13	121/2		985	11	May	13	July
Great Western P		10236				101	May		Sept
Hale Bros, Inc.		102/2	3534		300		May	37	Nov
Hale Bros, Inc.	11 & Sug 25		491			44	July	50	Nov
Hawaiian Comm	1 & Sug. 20		58	58	55	48	Jan	6015	Jan
Hawaiian Pinea	ppie20		40	40 5/8	30	36	Mar	42	Sept
Hawailan Sugar		38	37					40 14	
Honolulu Conso	1 01110	00	26	- 38	- 286	35	Mar		
Hunt Bros Pac	Co A	3014		261		24	June		Oct
Illinois Pacific G	lass A -*					201/2		33	Aug
Key Sys Tran, I	prior pi_100	711/2				65	Oct		Jan
Preferred	100 -		35	35	100	27	Oct	65	Jan
Langendorf Bak	ing "A" * -		125					14	Nov
LA Gas & Elec,	prei100 -		981		165		May	1003%	Sep
Magnavox Co							5 Oct		5 Jar
North Amer Inv	rest, pf_100 -		. 93	93	70				May
North American	1 Oil10	40	381		2,402				Ap
Oahu Sugar	20 -	****	351				Sept		
Olaa Sugar	201-		- 83				ADT		
Onomea Sugar_	20	42	42	42	25		Dec		De
Paauhau Sugar	$Plant'n_20]$ -		12	12	25		May		
Pacific Gs & El	ec. com.100	130	129	1301			Mar		Sep
First preferre	d100	100%		1001			Apr		
Pacific Ltg Corr	0.6% pf 100	97	963		320				
Pacific Oil	* -			50 1.5			Mar		2 Au
Pacific Tel & Te	1, pref100 -		_ 106	107	135				No
Paraffine Cos. ]	Inc, com*	110	110	1103		841/4	Jan		No
Phillips Petrolet	1m*	55%			1,575		Apr		
Diggly Wiggly	Vest St A_* -		_ 193	\$ 197	8 25		Sept		No
S F Sacram RB	. com100	4		50 4.2	5 1,159		July		5 De
Preferred	-100		_ 12	173					Ja
St J Lt & Pow,	prior pf 100	1061	\$ 1063	\$ 1065					No
Schlesinger (B)	F) A com *		24	241					
Schlesinger (D)	100		92	923			Mai		Ja
Preferred Shell Union Oil	com *	291							No
Shell Union Oil		207		* 007	- 01020	207			

tions both inclusive,

	Friday Last	Week's		Sales for Week.	Range	e Sinc	e Jan. 1	ι.
Stocks— Par.	Sale Price.	of Pri Low.	ces. High.	Shares.	Low	.	High	
Bank Stocks-	1.	150	1.54		150	Deal	10011	
Boatmens Bank 100		153	154	5 75	153 226	Dec	160 1/2	
First National Bank 100		250	251			Jan	251	Dec
National Bank of Com. 100		161	162 3	35	155	Jan	171	Feb
Miscellaneous-				80	10	200		-
Amer Credit Idemnity 25		55	55	55	49	Mar	55	Dec
A S Aloe com20		00	33		32	Nov	33 %	Oct
A S Aloe com20 Boyd Welsh Shoe	411/4	411/4	4314	26		Mar	441/4	Feb
Brown Shoe com 100		333%	34			June	44 1/2	Feb
Preferred		1 110	110	40	107	Aug	111	Jan
			110	50 5	981	Apr	110	Dec
			99%			May	99%	Dec
Curlee Cloth pref100	)	106 1/2		220	101	Oct	106 3	Dec
Curlee Cloth pref100 Emerson Electric pref100	)	105	105		101	Jan	105	Dec
Ely & Walker D G com_2	)	0472			28	Oct	35	Aug
Fulton Iron Works com	11		111	1,625	10	Dec	36 1/2	Feb
Hamilton Brown Shoe2	5	42	42		411/2	Dec	57	Jan
Hussman Refr com Huttig S & D com	*	3534	36 34	175	34	Oct	41	Jan
Huttig S & D com	*	30	30		29	Nov	44	Feb
Hydr Press Brick com10	0 074	416		250	3	Nov	614	Feb
Preferred10			80		76	Nov	97 34	Jan
Independent Pkg com	*	251/4	2514	100	25	Nov	29	Feb
International Shoe com	*	161	162	83 75	135	May	1751/2	Jan
Preferred10	0 1083		1083		107	Nov	11134	Jan
Johnson S & S Shoe	*	55	55	120	50	May	98 14	Jan
Mo-Ills Stores com	*	141		130 267	14 3/2	Dec	1734	Jan
Mo Portland Cement 2		56 1/2				Mar	67	Jan
Nat Candy com10	0 901		901/4			Apr		Feb
Pedigo Weber Shoe Planters Realty pref10	*	351				May	39	Jan
Planters Realty pref10	0	- 951		23		June	951	Dec
Polar Wave I & X "A"	* 31%		311			Dec		Feb
Rice-Stix Dry Gds com	* 21	201		110		Nov		Feb
1st preferred10	0	- 106	106			Dec		Jan
2nd preferred10		- 99	99	50		Nov	1021/2	
Scruggs V B D G com 2	5	- 22	22		~~~	Dec		Mai
Sheffield Steel com	* 251			100	24	May		Jar
South Acid & Sulph com	*	- 46	46		42%	June		
Southw Bell Tel pref10	0 116		1163	387				Dec
St Louis Car pref 10	0 95	931	95	100		Nov		
Stix-Baer & Fuller com Wagner Elec com	* 313	313	32	743		Aug		
Wagner Elec com	* 21	19	22	80	-0/0	July		De
Waltke & Co com	*	- 50	50			Apr		
Preferred10	0	- 110 %	£ 1103	2 10	104	Apr	110 22	Du
Minning-		101	1 17	619	161/	Dec	28	Ma
Consol Lead & Zinc Co	*	- 163	6 17	01.	161	Dec	40	IVIG
Street Railway Bond	s	001	. 001	\$ \$12,000	8314	Jan	873	Oc
East St L & Sub Co 5s 193	2	- 861		0 1.000	703/			Ma
StL & Sub Ry g M 5s 192	3					Jan		
United Railways 48 192	4	- 1174	77	56,000				
4s C-D190	4	- 77	11	00,000	74	Jan	10%	Ap
Miscellaneolis		100	102	3.000	1013	Nov	1025	Tum
Merchants Bridge 6s19	9	- 102	102	1.000		Dec		
Missouri Edison Elec 5s		- 100						Fe
Wagner Elec Mfg 7s Seri	al	- 98%				Nov		
Houston Oll 61/1819	50'	- 102%	\$ 1023	8 2,000	99%	June	al 102 %	6 No

* No par value.

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	Friday Last Sale	Week's	s Range rices.	Sales for Week.	Ran	nge Str	nce Jan	ce Jan. 1.		
Stocks— Par.		Low.	High.	Shares.	Lo	w.	H1	gh.		
Industrials-				1.1						
Amer Laund Mach com_25	1121/2		114	1.014	108	Mar	1471	Jai		
Amer Products		2434	24 1/8	199	241	Apr	271	Fet		
Amer Rolling Mill com25	46	441	46 1/2	2,559	44 3	Nov				
Amor Thormon "A"		111	117	278	1083	i Jan	1121/4	Mai		
Preferred100 Amer Thermos "A" Preferred		91	11	60	91/4	Oct		Mai		
Baldwin common 100		35	35	80	35	Sept	441/4	Mai		
Baldwin common100 New preferred100		200	200	15	200	July		Feb		
Buckeye		106	200 106 45 11034	16	104 14			Aug		
Champ Coated Pap pf_100	44 3/8	42%	40	626	30	Jan		Oct		
Churngold Corporation*		4534		0	108 1	Aug	111	Mar		
Cincinnati Car	231/8	2214	47 23	20	$\frac{44}{22}$	Aug	70	Feb		
Cinc Union Stock Yds 100		131	131	1,278	125	Nov	153	Nov Jan		
City Ice & Fuel *	2234		233/8	1 84 40 1	2134	Aug Nov	2534			
Cooper Corp new pref_100 Dow Drug common100	102	1013/	102 102	04	001/	Tupe	108	Jan		
Dow Drug common 100	102	299	299	40	275	June Jan	300	Mar		
Preferred 100			110 1/2	10	410	Jan	500	Mar		
Eagle-Picher Lead com 20	2834	28	2874	1,447	9612	Mon	2934	Nov		
Early & Daniel com*	4074	48	48	1,447	20 22	May Mar	481/2	Oct		
Formica Insulation *		23	23	50 10	20	Apr	27	Jan		
Giant Tire	491/4	49	50	$     \begin{array}{r}       10 \\       225 \\       437 \\       211 \\       437 \\       211     \end{array} $	2316	Jan		Oct		
Gibson Art common *	421/8	42	421/8	437	36 3/8	Feb		Feb		
Globe Wernicke prof 100	90	90	90	211	81	Nov	93	July		
Gruen Watch common* Preferred100	45	45	45	411	2314	Jan		Oct		
Preferred 100		109	1091/4	$\frac{4}{25}$	10312	Feb		Oct		
Jaeger Machine *	291/2	29	2934	204	2714	Oct		Nov		
Johnston Paint, pref 100		102	102	60	99	Jan		Mor		
Jaeger Machine * Johnston Paint, pref 100 Kahn's, 1st pref *		100	100	5	100	June	105	July		
Kroger common10	1293/	126	134	1 0.00	105	Mar	1351	Jan		
		113	113	1,969 10 90 852 141 37	1101/	Mar	114	Sept		
Paragon Refining com. 25 Procter & Gamble com. 20 6% preferred100 Pure Oli 6% pref100 U S Can common		7	714	90	616	May	97/8	Jan		
Procter & Gamble com20	159%	158	160	852	1391/2	Jan		July		
6% preferred100	112	11114	112	141	108 14	Apr				
Pure Oil 6% pref100		97	97 34	37	8514	Jan	98	Sept		
US Can common*		48	481/4	20	3914	July	63	June		
Preferred100		102	103	210	99	Mar	105	Sept		
U S Playing Card20 U S Ptg & Lith com100 Preferred100	178	176	179	210	135	May	187	Oct		
U S Ptg & Lith com100		78	78	70	74	Nov	95	Feb		
Preferred100	9334	95	95	11	91	July	100	Feb		
U S Shoe common*		7	732	552	51%	May	8%	Jan		
Preferred100	4316	45	45	100	44	Aug	5614	Jan		
Whitaker Paper common_*		4914	491/4	40	42	June	56	Jan		
Banks-										
Fifth-Third-Union units100			329	12		May	330	Dec		
First National100	332	322	333	111	321	June	335	Apr		
Datable Training				Sec. 1.						
Public Utilities-	0011		00				Name -			
Cinc & Sub Tel	9614	911/4	92	99	81	Jan	93	Nov		
CN&CIt&Theorem 100	94 1/8	93%	95	691	88	Mar	9516	Apr		
C N & C Lt & Tr com100	8814	873	8814	260	811	Jan	9312	June		
Preferred100 Dhio Bell Tel pref100	68	68	70	54	63	Apr	701/2	June		
omo ben rei prei100	1121/2	1123/8	11232	185	109	Jan	115	July		
Tractions-			1.1							
Cinc Street Ry50	201/	0714	20	0.107	0.0					
Columbus Ry. Pr. & Lt.,	38 12	371/4	39	2,187	33	Oct	39	Nov		
Common B*		0414	0414	10	04	n		1		
Common Dassassas		941/4	941/4	10	94	Dec	971/2	Apr		
Railroads-				-						
CNO&TP com100	265	26914	975	00						
Dayton & Michigan guar 50	000	362 14	27	28 -						
of the minimgan guar out.		37	37	5	37	Dec	37	Dec		

		uno c	ompi	rations	a nore			
Week Ended Dec. 10.	Friday Last Sale.	Week's	s Range rices.	Sales for Week.	Ran	ige Sin	nce Jan.	1.
Stocks- Par.		Low.		Shares.	Lo	w.	Hig	h.
The second secon								
Indus. & Miscellaneous.	1.1.1							
Alabama Power \$7 pref*		109	1091/2	40	1061/2	Oct		Dec
Allied Packers, com*		15%	\$ 1%	200	11/2	Apr	334	Feb
Alpha Portland Cement*		38%	39	200	37	Sept		July
Aluminum Co common*		701/2	71%	3,400	541/2	Jan		Feb
6% preferred100		10334	103%	200	981/2	May	103 1/8	Dec
Aluminum Mfrs, com*		321/2	321/2	200	31	Sept		Dec
American Arch Co100		110	114 %	325	106	Oct	13214	Feb
Am Brown Boveri El Corp							10-74	- 00
Founders shares*		19	21	400	16 %	Oct	2214	Aug
Founders shares v t c*		20	$21\frac{1}{2}$	200	1814		2116	Dec
Amer Cigar common100		143	149	170	110	Feb		Dec
Amer Cyanamid cl A com20	37	351/2	37	400	35	Nov		Feb
Class B common20		35	361/2	1,100	321/2	Oct	40 /8	Feb
Preferred100	90	89	90	350	86 %	Sept		Dec
Amer Electrice, class A25		171/8	181/2	300	171/8	Nov	2416	Feb
Com vot trust ctfs*		4	4	100	35/8	Nov	1114	Feb
Amer Gas & Elec, com*	1051/4	1051/	1113%	36,900	64	Mar		Dec
Preferred*	97	97	97 %	1,150	90%	Apr	975%	Dec
American Hawaiian SS_10		91/8	91/8	400	75%	Nov	1114	Jan
Amer Laundry Mach com *		113	113	25	105	Dec	155	Jan
Amer Lt & Trac, com100	234	225	2381/2	3,325	195	Mar		Jan
Preferred100		113	116	175	105	Mar	134	Dec
Amer Pow & Lt, pref100	981/2	981/2		430	92	Apr	991	Oct
American Rayon Products*	93/8	81/2		400	8	Nov	35%	Jan
Amer Rolling Mill, com_25		45	45	1,025	4414	Oct	35% 59¼	Feb
Am Seating (new corp) vtc*	45	4414		4,700	3216	July	451	
Convertible preferred*	4514	443%	4514	2,100	36 1/8	Oct	45%	Nov
Am Superpower Corp A*		2834	29	500	1935	Mar	40% 37%	
Class B*	291/2	291/2	29%	900	211%	Mar	37 %	Jan
Participating pref25	-0/2	2634	26 7/8	1.600	21 78	Mar	26 1/2	Jan
First preferred		931/2	9312	100	93	May		Dec
Am Wr Pap, new pf vtc.100		287/8	291/8	400	28 1/8	Dec	95½ 34	Sept
Anglo-Chil Nitrate Corp*	1314	1314	131/2	1,300	1314	Dec	34 1434	Sept
Arizona Power, com100	1074	223/8	24	1,300	13%	Oct	393	Nov
Assoc Gas & Elec, class A.*	3514	3514	36 5%	6.100	2516	Mar	39%	Jan
Atlantic Fruit & Sugar*	3514	11/8	13/8	1,600	25% 890	Jan	00%	Aug
Atlas Portland Cement*	1 74	40	4314	1,000	890 40	Dec	21/4	Feb
	66	40 62½	4314	1,300				Mar
Auburn Automobile com 25 Babcock & Wilcox Co_100			118	1,150	$\frac{41}{112}$	Mar		Mar
Banditaly Composition 100	118	118 85	8514	300		Oct	149	Jan
Baneitaly Corporation_25	2112			300	78%		85%	Nov
Bliss (E W) & Co	211/2	211/2	2234			May	2735	Oct
Blyn Shoes, Inc, com10 -		51/4	514	100	31/4	Aug	61/2	Feb
Bon Ami Co com A	55	55	55	800	55	Nov	5614	Oct
Brazilian Tr. L & P. ord 100	97 1/4	95	9714	1,600	91%		110	Jan
Brazilian Tr, L & P.ord.100 -			106	100	89	Mar	110%	Oct
Bridgeport Mach, com*	41/2	41/2	514	3,400		Nov	15%	Jan
Brill Corp (new), class A. • -		451/4	45%	2,700		Sept	57%	Jan
Class B	227/8	22	23	2,000	13	Sept	33	Jan
Brillo Mfg, common*		20	71/4	400	61/2	Apr	912 :	
Class A *		20	20 3/8	300	19	Sept	21	Apr
Brit-Amer Tob, ord bear.£1	231/2	22%	231/2	2,400		July		Dec
Ordinary registeredf1		23	23	1,900	t21 3/8	July	30 34	June

Cincinnati Stock clusive, compiled fi	Frida	tricial sale:	s lists:	Dec. 10	, both in-	Stocks (Concluded) Par Brown & Will Tob cl A_10		10% 10%		Low. Hi
Stocks— Par	Last Sale	Week's Range of Prices. Low. High	for Week	71.4 1	ince Jan. 1.	Bucyrus Co common100 Buff Niag & East Pow com* Preferred25	29	$227   231 \\ 28\frac{1}{2}   29\frac{1}{2} \\ 25   25   25$	200 800 100	0 179 Jan 335 0 23½ July 38½ 0 24 Feb 31½
Industrials— Amer Laund Mach com_2	5 1124	109 114	1 014	108 Ma	ar 147½ Jan	Bullard Mach Tool* Butler Brothers	27 1/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 200 800	24 Oct 32
Amer Products Amer Rolling Mill com2 Preferred100	5 46	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	199 2,559	2416 Ar 4416 No	or 27¼ Feb v 47 Oct	Caterpillar Tractor25 When issued100 Celluloid Co, com100	28	$     \begin{array}{rrrr}       140 & 140 \\       28 & 28 \\       17 & 1934     \end{array} $	$     \begin{array}{r}       20 \\       100 \\       170     \end{array} $	134 Nov 145 28 Dec 28
Preferred100 Amer Thermos "A" Preferred		91/2 11 35 35	278 60 80	9¼ Oc 35 Sep	et 2016 Mar 0t 4416 Mar	Celotex Co. com (ex 100%)	68	6734 7132	120	51 Feb 75
Baldwin common100 New preferred100 Buckeye	0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 16 626	200 Jul 1041/ Ja	y 248 Feb n 107 Aug	stock dividend) * Central Aguirre Sugar - 50 Central Leather (new corp)			550 1,500	85 Nov 8714 763% July 963%
Champ Coated Pap pf_100 Churngold Corporation* Cincinnati Car	*	$110\frac{3}{4}110\frac{3}{4}$	8 20	1081/2 Au 44 Au	g 111 Mar g 70 Feb	Class A vot trust ctfs* Prior pref vot tr ctfs.100 Cent Pub Serv Co, com*	171/2	$17\frac{1}{2}$ $17\frac{1}{8}$ $72\frac{1}{4}$ $72\frac{1}{2}$ $16\frac{1}{8}$ $16\frac{1}{8}$	500 200 300	71 Nov 7936
Cinc Union Stock Yds_100 City Ice & Fuel	* 2336	131 $13123\frac{1}{2} 23\frac{3}{2}$	1,278 1 84	125 Au	g 153 Jan v 25¾ Jan	Central & S'west Util100 Prior lien stock*		$     53\frac{14}{98}     55     98     98 $	300     25	97 Oct 99
Cooper Corp new pref_100 Dow Drug common100 Preferred100	8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 1 10	99¼ Jun 275 Jai	e 108 Jan	Cent States El 8% pref_100 Centrifugal Pipe Corp* Chic Nipple Mfg class A_50	16¾	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	20 3,600 500	
Eagle-Picher Lead com 20 Early & Daniel com * Formica Insulation *	2834	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,447 \\ 50$	2614 May 3734 Ma	r 48½ Oct	Citas B50 Childs Co pref100 Citilds Co pref100 Citiles Service, com20 Preferred B100 Preferred B100	$31\frac{1}{4}$ 117 $49\frac{3}{8}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$300 \\ 10 \\ 9,500$	25¾ Apr 32 114 Apr 119½
Giant Tire* Gibson Art common* Globe Wernicke pref100	401/	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       10 \\       225 \\       437     \end{array} $	20 Ap 23 1/2 Jan 36 3/8 Fel	n 59 Oct	Preferred B100 Preferred B10	92½ 8¼	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,400 \\ 600$	82% Apr 92% 7 Oct 8%
Preferred 100	45	$\begin{array}{ccc} 90 & 90 \\ 45 & 45 \\ 109 & 109 \frac{1}{4} \end{array}$	$211 \\ 4 \\ 25$	81 Nov 23¼ Jan 103½ Fet	n 55 Oct	Colombian Syndicate Columbia Phonograph v t c	$\frac{2^{7}_{16}}{49}$		$200 \\ 14,300 \\ 200$	74 Mar 83 1% Oct 3% 48 Dec 49
Johnston Delat	291/2	29 29 34	$204 \\ 60$	27¼ Oct 99 Jan	t 32¾ Nov 1 102½ Mar	Com'wealth-Edison100 Com'wealth Power Corp- Common*	413%	137 138½ 41½ 41½	30 9,300	134 July 1381/2
Kahn's, 1st pref100 Kahn's, 1st pref* Kroger common10 New pref100 Paragon Refining com25	12934	$\begin{array}{cccc} 100 & 100 \\ 126 & 134 \\ 113 & 113 \end{array}$	$1,969 \\ 10$	1101/ Mar	1351 Jan	Consol Dairy Prod.	931/8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	600 600	29 Mar 43% 82 Mar 93% 1% Oct 5%
Procter & Gamble com 20	1503/	$\begin{array}{ccc} 7 & 7\frac{1}{14} \\ 158 & 160 \\ 111\frac{1}{12} & 112 \end{array}$	$90 \\ 852 \\ 141$	61/2 May 1391/2 Jan 1081/2 Apr	9% Jan 164 July 114% Mar	Con Gas, E L&P Balt com* Consol Laundries* Courtaulds Ltd£1	52 % 22	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,000 \\ 3,400 \\ 500$	44% Jan 58 21 Aug 28% 23 Dec 35%
6% preferred100 Pure Oil 6% pref100 J S Can common*		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	37 20	851/2 Jan 391/2 July	il 98 Sept	Courtaulds Ltd£1 Cuneo Press, com10 Curtiss Aeropl & M com* Curtis Pub Co, com*	3334	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,200 \\ 700 \\ 20$	26 Feb 34 % 15 % May 23 %
Preferred100 J S Playing Card20 J S Ptg & Lith com100	178	$\begin{array}{cccc} 102 & 103 \\ 176 & 179 \\ 78 & 78 \end{array}$	$210 \\ 210 \\ 70$	135 May 74 Nov	187 Oct	\$7 preferred * De Forest Radio Corp *	116 95%	1153/ 117	1,350 57,100	183         Nov         203           113         Sept         117 1/2           51c         June         13
Preferred100 J S Shoe common* Preferred100	9334	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       17 \\       552 \\       100     \end{array} $	91 July 5½ May 44 Aug	100 Feb 8½ Jan	Vot trust ctfs of deposit_ Dixon (Jos) Crucible100 Doehler Die-Casting*		$\begin{array}{c} 8\frac{1}{2} & 13\\ 7\frac{3}{4} & 11\frac{3}{4}\\ 145 & 145\\ 19\frac{1}{4} & 19\frac{3}{8} \end{array}$	$19,800 \\ 10 \\ 400$	6% Dec 11% 130 Mar 159 11% May 20
Vhitaker Paper common_* Banks— Vifth-Third-Union units100		49¼ 49¼ 329 329	40 12	42 June	56 Jan	Dominion Stores, Ltd* DubilierCond Corporation* Dunhill International*		$\begin{array}{cccc} 67 & 70 \\ 5\frac{1}{8} & 5\frac{1}{2} \\ 21\frac{1}{2} & 22 \end{array}$	$     \begin{array}{r}       475 \\       1,400 \\       400     \end{array} $	57 May 70 3 ³ ⁄ ₄ Oct 11
'irst National100	332	322 333	111	318 May 321 June		Durant Motors, Inc*	8 1/8	$7\frac{3}{4}$ $10\frac{1}{2}$ $7\frac{5}{8}$ $8\frac{1}{2}$		17 1/2 Oct 26 1/8 31/2 May 14 1/2 7 1/8 Dec 21
Public Utilities— line & Sub Tel50 lin Gas & Elec100	94 1/8	91¼ 92 93¾ 95	99 691	81 Jan 88 Mar	93 Nov 9516 Apr	Elitingon Schild Co com* - Elec Bond & Share pref_100 -			$     \begin{array}{r}       100 \\       200 \\       560     \end{array} $	8 Oct 22 25 Sept 37 ³ / ₄ 104 ³ / ₆ Jan 110
N & C Lt & Tr com_100 Preferred100 Phio Bell Tel pref100	881/	87 1/2 88 1/4 68 70	$260 \\ 54$	81½ Jan 63 Apr	9314 June 7014 June	Elec Bond & Share Secur.* Elec Invest without warr.* Elec Pow & Lt, 2d pf A*	66 3/8 39 90	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       13,200 \\       7,300 \\       525     \end{array} $	561/2 Mar 86 30% Nov 741/2
Tractions-	1.10	1123/ 1123/	185	109 Jan	115 July	Option warrants Elec Railway Securities* - Empire Pow Corp part stk*	734	7 634 51/2 51/2	$3,500 \\ 100$	85½ Nov 90 5½ Oct 8 5½ Oct 8
Columbus Ry. Pr. & Lt., Common B*	381/2	37¼ 39 94¼ 94¼	2,187 10	<ul><li>33 Oct</li><li>94 Dec</li></ul>		Class B	47½ 17	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,500 15,700 200	21 May 32 24 Jan 47½
Railroads- N O & T P com100	365			01 200	or 74 Apr	Fageol Motors Co com 10	99 3 157	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,600	92¾ Jan 100½ J 2½ Dec 10¼
*No par value.		362 14 375 37 37	28 5	37 Dec	37 Dec	Fanny Farmer Candy* - Federal Purch Corp cl B_* -		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{100}{400}$	124¾ Apr 19¾ Sept 28 9 Dec 13¼ J
New York Curk	Man	ketBel	ow is	a recor	d of the	<pre>+ Federated Metals Corp* - Film Inspec Mach* - Firestone T&amp;R, 7% pf_100 Ford Motor Co of Can_100 -</pre>		$12\frac{1}{4}$ $13\frac{1}{8}$ $5\frac{1}{2}$ $5\frac{1}{2}$ 99 $99$	$     \begin{array}{r}       700 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       200 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       150 \\       $	11 June 22 31/4 May 10 1/4 1/8 96 1/4 Aug 99 1/4 J
cansactions in the Note of the	vew Y	ork Curb	Marke	et from I	Dec. 4 to	Fornan Co, class A*	18	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	2,100	326 Nov 655 1 1314 Mar 20
arket Association	ie of a on Jui	July 2 192 ne 27 1921	transf	erred its	ork Curb	Foreign shares class A* Fox Theatres, cl A, com*		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$3,000 \\ 1,300 \\ 300$	15 May 55 19½ Mar 34% 16 Nov 33
om the Broad Stre lace, and the Asso	et cu ciatio	rb to its r n is now i	new bu	uilding on	n Trinity cial sheet	Preferred100 Freed-Eisemann Radio* Freshman (Chas) Co* Galv-Hous Elec, com100	5%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 900 5,800	78¼ June 90 3 3½ Mar 9½
hich forms the basi	is of t	he compile	tions	below.		Galv-Hous Elec, com_100 Garod Corp* General Baking, class A*		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 1,300	2% FODI 8
Week Ended Dec. 10.	Sale	of Prices	Sales for Week	Range Sind	ce Jan. 1.	Class B*	6½	5% 7% 11% 11%	10,700 81,000 200	4416 Apr 7916 516 Mar 1734
dus. & Miscellaneous.	Price. 1	ow. High. S	hares.	Low.	High.	Hillette Safety Razor	$\frac{94}{12\frac{5}{8}}$	$\begin{array}{cccc} 94 & 98 \\ 10 \frac{1}{4} & 12 \frac{1}{8} \\ 11 \frac{1}{8} & 11 \frac{1}{8} \end{array}$	7,600 7,600 2,100	89 Mar 114 934 Nov 1554 J
abama Power \$7 pref* _ lied Packers, com*		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200	106½ Oct 1½ Apr	10914 Dec 334 Feb	Gleasonite Prod, com10 Glen Alden Coal	1	$\begin{array}{ccc} 79 & 181 \\ 22 & 26\frac{1}{2} \end{array}$	800	13816 Jan 186 N
pha Portland Cement* uminum Co common* 6% preferred100 uminum Mfrs, com*		$\begin{array}{c} 15\% & 15\% \\ 387\% & 39 \\ 701\% & 717\% \\ 103\% & 1037\% \end{array}$	$200 \\ 3,400 \\ 200$	37 Sept 54½ Jan 98½ May	10376 Dec	Gobel (Adolf) Inc com* Goodyear T & R com100 Gt Atl & Pac Tea 1st pf 100 Greif (L) & Bros, Inc,	1	17 117	4,300	22 Nov 261/2 1 27 Dec 40 M 115 Oct 1171/2 1
n Brown Boyeri El Corp		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200	31 Sept 106 Oct	321/2 Dec 1321/4 Feb	7% pref100 1 Griffith (DW), class A*		$07\frac{1}{1}$ 108	2001	105% Nov 108% I 50c Sept 1% 1 Dce 7
Founders shares v t c* Founders shares v t c* ner Cigar common100		$\begin{array}{ccc} 19 & 21 \\ 20 & 21 \frac{1}{2} \\ 143 & 149 \end{array}$	400 200	16 % Oct 18 % Nov	211/2 Dec	Tappiness Candy St cl A.*	$1\frac{1}{8}$ $15\frac{1}{4}$ $6\frac{3}{8}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000	1 Dce 7 101% Apr 15% 1
ner Cyanamid cl A com20 Class B common20	37	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	400 1,100	110 Feb 35 Nov 32½ Oct	149 Dec 461% Feb	Founders shares*	6 31 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300	5% June 7% 460 Oct 510 1
Preferred100 ner Electrice, class A25 _ Com vot trust ctfs *	90	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	350 300 100	865% Sept 171% Nov 35% Nov	90 Dec 1 24½ Feb 1 11¼ Feb	Iazeltine Corporation* Iellman (Richard) Co-		12 13 28 28 ¹ / ₂	1,600	8% Apr 21% J
aer Gas & Elec, com* Preferred* perican Hawaiian SS_10_	105¼ 97	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	36,900 1,150	64 Mar 90¼ Apr	1113% Dec 1 975% Dec 1	Partic pref with war* Hercules Powder, pref_100 Heyden Chemical*	1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 900	28         Dec         36¾         1           109         Apr         118         1           1         June         2¼         2¼           21¾         Dec         26         36
er Laundry Mach com * -	234	$     113 113 \\     225 238\frac{1}{2} $	3,325 1	7% Nov 105 Dec 195 Mar	11½ Jan 1 155 Jan 1 264 Jan 1	Ilres (Chas) Co cl A com.* Iollander (A) & Son com.* Iood Rubber Co com*	47	251/8 251/2 47 47	100	2134 Dec 26 2536 Dec 3634 46 Nov 6836
Preferred100 - her Pow & Lt, pref100 herican Rayon Products*	98½ 9¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	105 Mar 92 Apr 8 Nov	134 Dec 1 99¼ Oct 1	forn & Hardart com* ndustrial Rayon, class A_*	43/4	$55\frac{1}{2}$ $57\frac{1}{4}$ $4\frac{1}{4}$ $5$ $54\frac{1}{5}$ $54\frac{1}{5}$	200 3,800	41 Mar 623% 4 Nov 1974
Seating (new corp) vtc*	45	45 45 44¼ 45¾	$1,025 \\ 4,700$	4414 Oct 3216 July	59¼ Feb 1	nt Concrete Inc fdrs sh.10	4¼ 12		1,100 1,300	50 Oct 64 1% Oct 8% 9 Apr 15%
Convertible preferred* Superpower Corp A* Class B* articipating pref25	45¼ 29½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 900	36% Oct 19% Mar 21% Mar	45% Nov 1 37% Jan 39 Jan J	nternat Util Class A* Class B* ohns-Manville, Inc* x1	274	55 175	1,900 3,200 1	24 Dec 39 3 314 Sept 976 3
Wr Pap, new pf vtc. 100		2634 2678 9314 9314 2878 2918	100     400	23 Mar 93 May 28 % Dec	26 % Dec 1 95 % Sept 1 34 Sept 1	Class B. ohns-Manville, Inc* Zeiner-Williams Stp* Ceystone Solelether10 Frees (S H) & Co new Froger Grocery & Bak10 Fruckol & Kriska Inc.	17¼	14 1714	800	14 Sept 1816 J 10c Apr 75c J
zona Power, com 100	13¼	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,300 125	1314 Dec 19 Oct	14% Nov 1 39% Jan 1	a ushal & Kiushal, Inc		$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 20 \\ 300 \end{array}$ 1	60 Dec 6314 0 08 Apr 132 Ju 16 May 2016 F
	11/4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,600	2514 Mar 89c Jan 40 Dec	38% Aug I 2% Feb I 55% Mar I	and Co of Florida	341/2 3	30 341/2	520	17 Oct 47 ³ / ₄ J 30 Dec 37 F
antic Fruit & Sugar* as Portland Cement*	118   1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 1,150 \\ 10 \\ 300 \end{array}$	411/2 Mar	73 Mar	class A stamped1			1,100 2,600	8 Apr 143% D
bcock & Wilcox Co_100	211/2		700	161% May 314 Aug	614 Feb I	ehigh Valley Coal Sales.50	1534 4		425	10 Mar 22 J 80 Mar 102 A 36½ Mar 47% N
burn Automobile com 25 bocock & Wilcox Co_100 leitaly Corporation_25 se (E W) & Co* n Shoes, Inc, com10		55 55	1,600	55 Nov 91¼ May 89 Mar	110 Jan L	bby, McNeill & Libby_10 bby Owens Sheet Glass25 berty Radio Chain St*	13	$9\frac{5}{8}$ 10 9 141 $\frac{3}{4}$	600 490 1	716 Mar 11 D 25 Aug 219 J
burn Automobile com 25 bock & Wilcox Co100 1 heitaly Corporation_25 ss (E W) & Co* n Shoes, Inc, com10 Ami Co com A* den Company50 zilian Tr. L & P.ord.100	55 97 ¼	95 97¼ 06 106		121 37.00		it Bros Corporation 10	2	7 27	100	10c Apr 3% J 25 Mar 32% J 13% Sept 15% C
Durn Automobile com 25 Dock & Wilcox Co100 1 heltaly Corporation25 s (E W) & CO10 n Shoes, Inc, com10 a Ami Co com A50 atilian Tr, L & P, ord.100 Jgeport Mach, com* I Corp (new), class A. *	55 97 ¼ 4 ½ 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,400 2,700	43% Nov 31 4 Sept	57% Jan N	ladison Sq Gard Co V L 1		43/ 10/2 4		
burn Automobile com 25 cocock & Wilcox Co100 1 ieitaly Corporation25 s (E W) & Co	55 97 ¼ 4 ½ 22 ½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,400 2,700 2,000 400 300	31 ¼         Sept           13         Sept           6 ½         Apr           19         Sept	57% Jan M 33 Jan M	larc Wirel Tel of Lond_£1	71/2 4	$4\frac{3}{8}$ $4\frac{3}{8}$ $3\frac{1}{2}$ $48\frac{1}{2}$ 2	200 2,400 100	3¼ Sept 6¼ J 43½ Dec 50% Se
burn Automobile com 25 cock & Wilcox Co. 100 1 lettaly Corporation.25 s (E W) & Co	$ \begin{array}{c} 55\\97\frac{1}{4}\\-4\frac{1}{2}\\22\frac{7}{8}\\23\frac{1}{2}\end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,400 2,700 2,000 400 300 2,400 t	31 14 Sept 13 Sept 6 1/2 Apr	57% Jan M 33 Jan M	armon Motor Car com_*	17 1/2 4 5 51 1/2 3 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 200 \\ 2,400 \\ 100 \\ 200 \\ 100 \\ 100 \\ 10 \end{array}$	314 Sept 614 J

#### DEC. 11 1926.]

#### THE CHRONICLE

3031

DEC. 11 1926.] THE CHRONICI						RONICLE				•	3031
Stocks (Continued) Par	Friday Last Sale Price	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Sin	ce Jan. 1. High.	Stocks (Concluded)-par	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week.	Range Sine	ce Jan. 1. High.
Metropol Chain Stores		$\begin{array}{c} 33 & 34\frac{1}{2} \\ 111\frac{7}{8} & 114 \\ 116\frac{1}{4} & 118\frac{1}{2} \\ 106\frac{3}{4} & 107\frac{1}{2} \\ 40\frac{1}{8} & 45\frac{1}{6} \\ 23\frac{1}{8} & 23\frac{1}{8} \\ 100 & 100\frac{1}{2} \\ 91\frac{1}{2} & 91\frac{1}{3} \end{array}$	$\begin{array}{r} 300\\ 1,500\\ 250\\ 300\\ 100\\ 100\\ 100\\ 70\\ 50 \end{array}$	24¼ Mar 107¼ May 98 Jan 97 Jan 41 Mar 21½ May 97 Sept 91½ Dec	39½ Jan 135 Jan 122½ Feb 111½ Feb 48½ Feb 25% Mar 103 Feb 101¼ Jan	Utilities Pow & Lt. el B Utility Shares Corp com Victor Talking Mach100 Warner Bros Pictures Warner Quinlan Co Wayne Coal	141/2	$\begin{array}{c} 14\frac{14}{10} 15\frac{3}{10} \\ 10 10\frac{14}{10} \\ 118\frac{122}{12} \\ 26 31\frac{7}{6} \\ 26 26\frac{14}{3} \\ 3c 3c \\ 52\frac{3}{10} \\ 52\frac{3}{10} \\ 57\frac{3}{10} \\ 97 97\frac{14}{10} \end{array}$	$\begin{array}{r} 1,000\\ 200\\ 17,200\\ 19,300\\ 900\\ 2,000\\ 275\\ 60 \end{array}$	13½ Aug 7½ May 68 Apr 8 June 23½ Mar 3c Dec 49¾ June 92½ June	18 Feb 14% Feb 122% Dec 65 Sept 30% June 11c Jan 57% Sept 99 Nov
Mohawk & Hud Pow, com Second preferred More Drop Forge class A Morgan Lithograph Mur-Rad Radio Corp Murray Body New Corp Nat Food Prod, class A Nat Food Prod, class A Nat Power & Light, pref Nat Pub Serv com class A Common class B	222/8 94 40 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1,500 \\ 200 \\ 1,300 \\ 100 \\ 25 \\ 100 \\ 2,900 \\ 400 \\ 600 \\ 400 \\ 300 \\ 600 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\ 200 \\$	20⅓ Mar 90 Mar 25 July 59 Dec 60 Dec 1 Nov 31¾ Dec 15⅓ Mar 15⅛ Mar 15⅛ Mar 10 Mar	28%         Feb           102         Aug           41%         Aug           68         July           60         Dec           3         Sept           35½         Nov           26½         Jan           105         Dec           24         Jan           105         July           105         July	Western Auto Supply part pref with warrants* Class B vot tre tfs* West Md Ry 1st pref100 Western Power, pref100 Western Power, pref100 White Sew Mach com Williams Oil-O-Mat com.* Woolworth(F W)C new w1 Yates Amer Mach, part pf* Yellow Taxl Corp. N Y* New w 1	19½ 129% 13¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 200\\ 500\\ 400\\ 20\\ 30\\ 25\\ 2,900\\ 100\\ 23,100\\ 100\\ 1,200\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ $	22 Mar 44 Aug 133⁄ June 70 May 91 J/ Mar 50 Mar 13 0ct 127 J/ Dec 27 July 9 Mar 42 Dec	28 Jan 53 June 1657 Oct 99 Jan 56 Oct 2914 Sept 21 July 1305 Dec 31 Sept 1754 Apt 42 d Dec
Nat Standard Co National Sugar Refg100 Neisner Bros Inc com ⁴ Nelson (Herman) Co ⁴	* 371/2	261/4 271/4	$200 \\ 25 \\ 100 \\ 100 \\ 20$	29 Oct 102 Mar 37½ Aug 19¾ Mar	3314 Oct 132 Nov 381% Sept 22914 June	Young (J S) Co com100 Rights— Consol G, El Lt & Pr, Balt		122 122 1½ 15%	10 3,100	120 Nov 11/4 Nov	122 1De
Newberry (J J) Co pref. New England Tel & Tel 100 New Mex & Arlz Land N Y Merchandising Co N rtheast Pransport Northeast Power, com Northeast Power, com Pacific Steel Boller Penney (J B) & Cocl A pilot Penn Ohlo Ed, 7% prior pi Warrants. Penney Corp Preferred. Pa Gas & El cl A partie stk Penna Pow & Lt, pref Phelps Douge Corp Diast A 20 Pick(Albert), Barth & Co Commer work tract of the start of the com Commer work tract of the com Commer work tract of the com Preferred. Pather Sharth & Com	$\begin{array}{c} 1 & 12 \\ 1 & 12 \\ 116 \\ 0 & 116 \\ 106 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	$\begin{array}{c} 103\overset{1}{,} 103\overset{1}{,} 103\overset{1}{,} 103\overset{1}{,} 113\overset{1}{,} 112\\ 1113\overset{1}{,} 112\\ 1013\overset{1}{,} 112\\ 1003\overset{1}{,} 103\overset{1}{,} 103\overset{1}{$	1,800	9 % Apr 16 % Mar 10 % Apr 46 % June 19 % Jan 15 % Oct 10 % May 98 % May 98 % Apr 109 Nov 109 Nov 109 Nov 108 % Aug 98 % Nov 98 % Nov 108 % Nov 88 % Nov 108 % Nov 86 % May 98 % Nov 108 % Nov 108 % Nov 108 % Nov 108 % Nov 108 % Nov 108 % Nov 109 % May 109 % May 100 % Nov 100 % May 100 % Nov 100 % Nov 100 % Nov 100 % Nov 100 % Nov 100 % May 100 % May	9834 Dec 11834 Sept 11834 Sept 11854 Sept 116 Dec 60 Oct 10644 Aug 2734 Feb 10644 Aug 2734 Feb 10344 Jan 2844 Jan 10344 Oct 11334 July 80 Dec 11334 July 80 Dec 11344 Dec 10344 Dec 86 Oct 10344 Dec 3444 Mar 139 Apr 1745 Dec 2145 Sept 2046 Sept 139 Apr 1745 Dec 2145 Sept 2047 Sept	Former Standard Oll Subsidiaries. Anglo-Amer Oil (vot sh) £1. Voting shares ett dep Anglo-Amer non-vot sk1 Borne Scrymser Co	$ \begin{array}{c} 19\\ 1834\\ 105\\ 1134\\ 45\\ x5734\\ 3834\\ 1334\\ 5934\\ 5034\\ -240\\ 21\\ 6534\\ -25034 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,400 1,200 500 500 8,400 1500 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 4,000 2,200 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000	163% May 16 May 161% May 165% Nov 42 Oct 102 Oct 171% Oct 43 Nov 42 Dec 52 Oct 1273% Oct 52 Oct 1273% Oct 52 Oct 1273% Oct 54% Nov 125% Nov 125% Oct 64% Nov 125% July 15 May 55% July 15 Mar 1222% Sept 48 Mar 1222% Sept 48 Mar 1224% Sept 49 May 60% Oct 60% Oct 61% Oct	21 Nor 19 De 2014 Nor 755 Sep 6914 Jan 7915 De 2534 Jan 6334 Jan 6334 Jan 6334 Jan 6334 Jan 6334 Jan 6334 Jan 634 Jan 635 Jan
Common vot trust ct1 "Illisbury Flour Mills	$\begin{array}{c} 0 & 47\frac{1}{38} \\ * & & \\ 0 & 158 \\ \hline 0 & & \\ 55\frac{1}{34} \\ 0 & 159\frac{1}{32} \\ \hline 0 & 34\frac{1}{34} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 200 \\ 200 \\ 100 \\ 400 \\ 30 \\ 125 \\ 4,400 \end{array} $	12 Nov 30 Nov 31 Mar 1421/2 June 1021/2 Nov	143% Nov 481% Jan 6034 Feb	Standard Oil (Ky)	$     \begin{array}{c}             119 \\             37\frac{1}{4} \\             350 \\             118 \\             94\frac{1}{34} \\             94\frac{3}{4}         \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 600\\ 800\\ 1,400\\ 13,600\\ 950\\ 20\\ 450\\ 2,000\\ 16,400\\ \end{array} $	108 Mar 42 Apr 37¼ Dec 30% Apr 288 Oct 116½ Feb 15½ Dec 90¼ Oct 45e Oct	134% Ja 51% Ma 39 De 49% Ja 362 Ja 122 Ju 23 Ja 109% Ja
Rand-Kardex Bureau Realty Associates com Reen Noisel Typew com A Reo Motor Car	$51\frac{1}{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 17,300\\ 20\\ 400\\ 1,400\\ 300\\ 5,900\\ 300\\ 1,900\\ 10\\ 150\\ 800\\ 200\\ 300\\ 21,100\\ 800\\ 200\\ 80\\ 800\\ 21,100\\ 800\\ 200\\ 80\\ 80\\ 200\\ 80\\ 80\\ 200\\ 80\\ 80\\ 200\\ 80\\ 80\\ 80\\ 200\\ 80\\ 80\\ 80\\ 80\\ 80\\ 80\\ 80\\ 80\\ 80\\ $	34¼ Apr 195 Oct 30¼ Mar 19 Nov 3¼ Oct 15 Jan 36¼ Feb 90c Nov 141 Apr 123 Jan 39 Sept 15 July 27 Aug 6¼ Dec 11¼ Mar 295 May	53 Dec 257 ½ Nov 52 ½ Jan 25% Jan 16 ¼ Jan 23 ¾ Dec 45 Dec 9 ½ Jan 213 Jan	Amer Maracalbo Co	$\begin{array}{c} 7 \\ 1 \frac{5}{26} \\ x7 \frac{1}{2} \\ - \frac{17}{8} \\ - \frac{17}{8} \\ - \frac{17}{8} \\ - \frac{13}{4} \\ 1\frac{3}{4} \\ 1\frac{1}{5} \\ - \frac{4}{1\frac{1}{5}} \\ - \frac{4}{94\frac{1}{5}} \end{array}$	$ \begin{array}{c} 1 \frac{5}{6} & 1 \frac{5}{6} \\ 4 & 4 \frac{3}{4} \\ 17 \frac{1}{6} & 18 \frac{1}{6} \\ 76 \frac{5}{6} & 78 \\ 20c & 20c \\ 22 \frac{5}{6} & 28 \\ 9 & 9 \\ 13 \frac{4}{4} & 14 \frac{1}{4} \\ 1\frac{5}{6} & 5 \\ 5 \\ 1\frac{3}{4} & 1\frac{3}{4} \\ 3\frac{1}{4} & 1\frac{5}{4} \\ 1\frac{5}{6} & 93 \\ 94 \frac{5}{6} \\ 93 & 94\frac{5}{6} \\ \end{array} $	$83,000 \\ 200 \\ 1,600 \\ 100 \\ 400$	4 Oct 13/2 Oct 5% June 13/8 Nov 2% Oct	6% Fe 14% Ju 3% Ju 8% Oc 3% Ma 5 Au 19% Ja 78 De 3% Je 28 De 10% Fe 28 De 10% Fe 10% Fe 10% Fa 3% Ja 37% Ja 37% Ja
Dep rots Chase Nat Bk Sou Call Eddson pref A. 2 Preferred B Class A v t c South Cities Util, cl A com Class A v t c Soutolor C & P. class A Southern G & P. class A Southern G & P. class A Bastern Pow & Lt, com. Common vol tr certifs. Participating preferred. Strantar to pur com stk outhwest Bell Tel pf10 Sparks-Withington Co Splitdorf Bethlehem Elec. Standard Comm ¹ Tobace Standard G & E 7% pf.10 Standard Pr & Lt cl A 2 Stand Publishing, class A2	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 200\\ 700\\ 100\\ 100\\ 400\\ 7,000\\ 400\\ 1,000\\ 1,000\\ 1,900\\ 75\\ 200\\ 500\\ 500\\ 800\end{array}$	273% June 243% Oct 33% Aug 253% Dec 23 July 21 Nov 211% Mar 26 Aug 96% Api 7 Mai 96% Api 7 Mai 96% Api 7 Mai 96% Api 10 May 20 Aug 15 Dec 102 Nov	13¼ Apr 33 June 33 June 37¼ Nov 49 Feb 46¼ Jan 44¼ Nov 69¼ Sept 104¼ Dec 15¼ Feb 116 July 28¼ Jan 43¼ Jan 15¼ Dec 105 Sept 24 Feb	Kirby Petroleum Leonard Oil Develoy't. 22 Lion Oil Refining	$\begin{array}{c} & & & & \\ 5 & 7 & \frac{14}{25} \\ 25 & \frac{34}{4} \\ 9 & 9 \\ 4 & \frac{12}{29} \\ 1 & \frac{23}{4} \\ 1 & $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 600\\ 5,100\\ 7,300\\ 2,100\\ 300\\ 14,500\\ 100\\ 400\\ 14,300\\ 103,200\\ \end{array}$	1 Oct 63% Apr 20 May 50c Oct 38 Aug 2 Nov 11¼ Nov 11¼ Nov 11¼ Nov 11¼ Nov 11¼ Nov 11¼ Nov 11% Nov 13% Nov 13% Apr 23 Apr 131 Apr 5% Oct 8 Mar 8% July 3c May 6 Oct 11% Dec	3% Fe 12% Fe 25% Fe 1% Ja 46 0 2% O 2% O 2% O 3% Ja 5% Fe 44° D 26 Ja 17% Ja 12% Fe 8° NC 10% D 12% O
Stanley Co of America. Stromberg CarlsonTel Mfg Stuts Motor Car	* 17 34 0 5 23 * 48 34 0 0 12 34 * n 8 34 5 9 34 0 * 170	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 200\\ 1,000\\ 1,000\\ 250\\ 8,200\\ 400\\ 200\\ 600\\ 8,200\\ 100\\ 8,400\\ 100\\ 330\\ 100\\ 330\\ \end{array}$	49 Mar 28 Mar 16 ³ 4 Oct 110 App 14 ³ 4 May 45 ³ 4 Oct 106 Nov 8 ³ 4 Mar 3 ³ 4 Oct 29 Jan 6 ³ 4 June 8 ³ 4 Jan 22 Mar 153 Det	9032 Nov 38 Apr 3734 Jan 119 Nov 25 Nov 67 May 10834 Dec 534 Jan 1334 Nov 434 Sept 14 Jan 1334 Feb 30% Jan 240 Jan	Peer Oil Corp	* 16 % 0 8 0 30 % * 21 % * 20 * 22 % 0 95 % 5 7 * 7 %	$\begin{array}{c} 1334 \ 1334 \ 1334 \ 1634 \ 18 \\ 1634 \ 18 \\ 21c \ 25c \\ 754 \ 8 \\ 3034 \ 314 \\ 2034 \ 2152 \\ 1834 \ 20 \\ 2152 \ 2234 \\ 2054 \ 20 \\ 2152 \ 9652 \\ 1132 \ 1152 \ 9652 \\ 2654 \ 2752 \\ 754 \ 754 \\ 23c \ 30c \ 30c \\ 30c \ 30c \ 30c \\ 30c \ 30c \ 30c \\ 30c \ 30c \ 30c \ 30c \\ 30c \ 30c $	$\begin{array}{r} 500\\ 9,600\\ 7,000\\ 1,200\\ 5,300\\ 100\\ 1,500\\ 2,700\\ 4,700\\ 3,700\\ 100\end{array}$	20e Apr 7½ Oct 26¼ Oct 1½ Feb 7½ Apr 8¼ May 20¼ Oct 95¼ Nov 11¼ Oct 4¼ Jan 22 Mar 4¾ May 5c Jan	234 Fr 2234 Fr 3034 At 114 Se 10 Fr 36 Ji 4 Ju 25 4 No 25 4 No 25 4 No 25 4 No 27 5 M 12 4 O 7 75 M 27 5 No 27
Tung Sol Lamp Wks Cl A. Union Steel Casting com. Allot etfs for com & pf st United Biscuit class A. Class B. United Elee Coal Cos v t c United Gas Impt	o k * 39 * 9 * 39 * 9 * 12% * 12% * 12% * 12% * 12% 0 29% 0 29%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 50\\ 2000\\ 400\\ 5,900\\ 2,400\\ 2,400\\ 200\\ 1,100\\ 1,000\\ 1,000\\ 1,400\\ 300\\ 200\end{array}$	3534 Dec 97 Nov 36 Oct 634 Nov 23 Mar 84 Mar 1034 Oct 85 June 934 Oct 47 App 32 Sept 125 Mar 16 Mar 554 Mar 1134 Nov 3438 Dec	101 June 44 ½ July 17 ½ June 44 ½ Feb 144 ½ Feb 144 ½ Jan 28 Feb 88 ½ Oct 13 ½ Nov 53 Aug 44 ½ July 166 July 3 Oct 73 May 14 June 37 ½ Nov	Mining Stocks. Amer Com'l Min & Mill Arlzona Globe Copper Calumet & Jerome Copp Carnegie Metals Consol Copper Mines Consol Onevada-Utah Cortez Silver Mines Co Cresson Consol G M & M. Dolores Esperanza Corp Engineer Gold Mines, Ltd Eureka Croesus Falcon Lead Mines First Thought Gold Min Forty-Nine Mines Golden State Mining10 Golden State Mining10	$ \begin{array}{c} 1 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	4c 4c 4c 4c	5,000 4,000 2,000 10,700 3,000 2,200 1,700 1,300 10,000 60,300 13,000 3,000 3,000 3,000 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	6c Nov 6c Dec 1114 Sept 114 Apr 3c Oct 134 June 32c Aug 3 Nov 3c Apr 61c Aug 2c Nov 5c Feb 1 Mar 2c Jan	136 At 316 Fi 16c Fi 21 Jz 315 D 7c Jun 14c At 23 J Fi 16c At 23 J Fi 16c At 190c

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#### THE CHRONICLE

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Mining (Concluded) Par	Last Sale	Week's Range of Prices. Low. High.	for Week. Shares.	Range Sin Low.	ce Jan. 1. High.	Bonds (Concluded)—	Last Sale Price.	Week's Range of Prices.	Sales for Week. Shares.		Unce Jan. 1: High.
Mining (Concluded) Par Goldfield Florence	Sele Price. 8c 15% 22% 500 23% 22% 500 22% 500 22% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 4100 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 41% 20% 40% 40% 40% 40% 40% 40% 40% 40% 40% 4	of Prtces.           Low.         High.           Low.         High.           Te         Te           Te <t< td=""><td>for Week.           Shares.           3,000           36,000           36,000           500           400           400           400           400           500           500           11,600           1,000           1,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           1,600           5,7000           1,600           5,7000           1,600           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           1,0000           3,0000           3,0000           2,0000      2,000</td><td>Range Str.           Low.           6c         Nov           15/5         Mar           3         Nov           15/5         June           15/6         July           20         Feb           211-16         July           3/6         Oct           20         Feb           211-16         June           23/4         Oct           20         Feb           211-16         Jan           101/3         Soc           20         Feb           98/4         Apr           98/4         Apr           101/3         Soc           101/3         Soc           101/3         Soc           101/4         Mar           97</td><td>Ce Jan. 1.           High.           18c         Feb           32c         Feb           194/         Mar           1½         Feb           24/         Mar           1½         Feb           24/         Mar           234         Asu           234         Mar           22/         Dec           23/         Jan           77         Oct           74/         Jan           75/         Jan           33         Feb           103/         Jan           80         Jan           80         Jan           80         Jan           80/         Jan           103/         June           103/         June           103/         June</td><td>Bonds (Concluded)- Nat Pub Serv 61/s1935 New Orl Tex &amp; M RE 55'56 Nor States Pow 61/s1933 Ohio Power 5s ser B1962 7s</td><td>Last Sale Sale Price. Sale Price. 102 ½ 115 ½ 90 ½ 90 ½ 90 ½ 103 ½ 90 ½ 100 ½ 100 ½ 100 ½ 100 ½ 100 ½ 100 ½ 90 ½ 100 ½ 100 ½ 90 ½ 100 ½ 90 ½ 100 ½ 90 ½ 90 ½ 90 ½ 90 ½ 90 ½ 90 ½ 90 ½</td><td>Week's Range           07         Week's Range           113         Wiek's Range           103         103           103         103           103         103           103         103           104         103           99         90           99         90           99         90           100         100           1012         114           102         102           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100<td>Jor           11,000           55,000           11,000           42,000           25,000           174,000           26,000           147,000           147,000           147,000           147,000           147,000           22,000           147,000           22,000           147,000           22,000           51,000           108,000           22,000           51,000           108,000           23,000           23,000           23,000           23,000           55,000           14,000           342,000           55,000           14,000           342,000           55,000           14,000           30,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,00</td><td>Range 5           Low.           96         Oct           914         June           994         Oct           994         Oct           9954         Oct           9954         Oct           9954         Dec           99         Sept           98         Nov           98         Mar           99         Sept           99         Sept           98         Apr           99         Sept           97         Mar           97         Mar           97         June           10014         Mar           99         Oct           94         Jan           9014         Aug           9024         Jan           94         Jan           94         Jan           94         Jan           94         Mar           974         Nov           974         Nov           974         Nov           974         Nov           974         Nov           974         Nov</td></td></t<> <td>State         Jan.           High.         9814         Nov           10834         Nov         10834         Nov           101245         Jan         10145         Jan           10145         Jan         Jan         10155         July           10255         July         10055         July         10256         Nov           10257         Nov         10054         Moy         10156         Nov           10257         Nov         10054         Nov         10054         Nov           10054         Nov         10054         Nov         100345         Nov           100345         Nov         100345         Nov         100345         Nov           100345         Nov         100345         Nov         100345         Nov           99         July         100245         Jan         101245         Jan           101455         Septi         Jane         101545         Dec         101545         Dec           10145         Septi         Jane         101545         Dec         101545         Dec           10145         Dect         Jan         101545         Dec         <t< td=""></t<></td>	for Week.           Shares.           3,000           36,000           36,000           500           400           400           400           400           500           500           11,600           1,000           1,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           1,600           5,7000           1,600           5,7000           1,600           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           2,0000           1,0000           3,0000           3,0000           2,0000      2,000	Range Str.           Low.           6c         Nov           15/5         Mar           3         Nov           15/5         June           15/6         July           20         Feb           211-16         July           3/6         Oct           20         Feb           211-16         June           23/4         Oct           20         Feb           211-16         Jan           101/3         Soc           20         Feb           98/4         Apr           98/4         Apr           101/3         Soc           101/3         Soc           101/3         Soc           101/4         Mar           97	Ce Jan. 1.           High.           18c         Feb           32c         Feb           194/         Mar           1½         Feb           24/         Mar           1½         Feb           24/         Mar           234         Asu           234         Mar           22/         Dec           23/         Jan           77         Oct           74/         Jan           75/         Jan           33         Feb           103/         Jan           80         Jan           80         Jan           80         Jan           80/         Jan           103/         June           103/         June           103/         June	Bonds (Concluded)- Nat Pub Serv 61/s1935 New Orl Tex & M RE 55'56 Nor States Pow 61/s1933 Ohio Power 5s ser B1962 7s	Last Sale Sale Price. Sale Price. 102 ½ 115 ½ 90 ½ 90 ½ 90 ½ 103 ½ 90 ½ 100 ½ 100 ½ 100 ½ 100 ½ 100 ½ 100 ½ 90 ½ 100 ½ 100 ½ 90 ½ 100 ½ 90 ½ 100 ½ 90 ½ 90 ½ 90 ½ 90 ½ 90 ½ 90 ½ 90 ½	Week's Range           07         Week's Range           113         Wiek's Range           103         103           103         103           103         103           103         103           104         103           99         90           99         90           99         90           100         100           1012         114           102         102           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100 <td>Jor           11,000           55,000           11,000           42,000           25,000           174,000           26,000           147,000           147,000           147,000           147,000           147,000           22,000           147,000           22,000           147,000           22,000           51,000           108,000           22,000           51,000           108,000           23,000           23,000           23,000           23,000           55,000           14,000           342,000           55,000           14,000           342,000           55,000           14,000           30,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,00</td> <td>Range 5           Low.           96         Oct           914         June           994         Oct           994         Oct           9954         Oct           9954         Oct           9954         Dec           99         Sept           98         Nov           98         Mar           99         Sept           99         Sept           98         Apr           99         Sept           97         Mar           97         Mar           97         June           10014         Mar           99         Oct           94         Jan           9014         Aug           9024         Jan           94         Jan           94         Jan           94         Jan           94         Mar           974         Nov           974         Nov           974         Nov           974         Nov           974         Nov           974         Nov</td>	Jor           11,000           55,000           11,000           42,000           25,000           174,000           26,000           147,000           147,000           147,000           147,000           147,000           22,000           147,000           22,000           147,000           22,000           51,000           108,000           22,000           51,000           108,000           23,000           23,000           23,000           23,000           55,000           14,000           342,000           55,000           14,000           342,000           55,000           14,000           30,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,000           2,00	Range 5           Low.           96         Oct           914         June           994         Oct           994         Oct           9954         Oct           9954         Oct           9954         Dec           99         Sept           98         Nov           98         Mar           99         Sept           99         Sept           98         Apr           99         Sept           97         Mar           97         Mar           97         June           10014         Mar           99         Oct           94         Jan           9014         Aug           9024         Jan           94         Jan           94         Jan           94         Jan           94         Mar           974         Nov           974         Nov           974         Nov           974         Nov           974         Nov           974         Nov	State         Jan.           High.         9814         Nov           10834         Nov         10834         Nov           101245         Jan         10145         Jan           10145         Jan         Jan         10155         July           10255         July         10055         July         10256         Nov           10257         Nov         10054         Moy         10156         Nov           10257         Nov         10054         Nov         10054         Nov           10054         Nov         10054         Nov         100345         Nov           100345         Nov         100345         Nov         100345         Nov           100345         Nov         100345         Nov         100345         Nov           99         July         100245         Jan         101245         Jan           101455         Septi         Jane         101545         Dec         101545         Dec           10145         Septi         Jane         101545         Dec         101545         Dec           10145         Dect         Jan         101545         Dec <t< td=""></t<>
Goody'r T & R Cal $6\frac{5}{26}$ al Gotham Silk Hos 6s A. 1936 Great Cons Elec $6\frac{5}{26}$ s 1950 Guif Gil of Pa 5s1937 Guif States Utilities 5s 1956 Hamburg Elec Co 7s1935 Hawana Elec Ry $6\frac{5}{25}$ .1951 With com stk purch war- Hood Rubber 7s1936 Did Rubber 7s1936 Did Rubber 7s1936 Elec Ry $6\frac{5}{25}$ (s. 1051 Did and Limsstone 6s. 1941 Indiana Limsstone 6s. 1941 Indiana Limsstone 6s. 1941 Indiana Limsstone 6s. 1941	1083% 933% 955% 10034 897% 1033% 1033% 981% 101 9734	$\begin{array}{c} 9734 & 98 \\ 100 & 10034 \\ 10834 & 10836 \\ 9134 & 9336 \\ 10032 & 10036 \\ 9432 & 96 \\ 100 & 101 \\ 89 & 90 \\ 10332 & 10335 \\ 9732 & 9835 \\ 9732 & 9835 \\ 9933 & 102 \\ 98 & 9834 \\ 10032 & 10134 \\ 9034 & 9734 \\ \end{array}$	$\begin{array}{c} 8,000\\ 55,000\\ 12,000\\ 201,000\\ 61,000\\ 241,000\\ 77,000\\ 47,000\\ 5,000\\ 210,000\\ 139,000\\ 43,000\\ 64,000\\ 82,000\end{array}$	9534 Nov 100 Nov 10714 May 85 Apr 9834 Feb 9414 Dec 94 Jan 8834 Oct 10334 Nov 9714 Dec 9515 May 97 Oct 9634 July 9644 Oct	99         Apr           100¼         Nov           109¼         June           93¾         Dec           911¼         June           96         Oct           101¼         Nov           92¼         Aug           105¾         June           98¾         Oct           102         Dec           99¼         Aug           103¼         Oct           97¼         Dec	1st M coll s 1 7s1944 Italia Pub Util 7s1952 Medeliln (Colombia) 8s 48 Neth'lands (King) 6s B '72 Oslo (City) 5½s1946 Perusaic(Free State)6½s 51 Russian Govt 6½s1919 6¼% certificates1919 5½s1921 Baxon State Mige Inv 7s'45 6½s1945 Switzerl'd Govt 5½s1929	893% 983% 100 983% 153% 973% 1013%	$\begin{array}{c} 99\frac{1}{2} & 100\frac{3}{4} \\ 89\frac{1}{5} & 89\frac{1}{5} \\ 103\frac{1}{2} & 103\frac{3}{4} \\ 106\frac{3}{4} & 107 \\ 97 & 98\frac{1}{5} \\ 100 & 100\frac{1}{5} \\ 97\frac{1}{4} & 199\frac{3}{5} \\ 16\frac{1}{5} & 17 \\ 15\frac{1}{5}\frac{1}{4} & 16\frac{1}{5} \\ 97\frac{1}{4} & 100 \\ 97\frac{1}{4} & 101\frac{3}{5} \\ 101\frac{3}{5} & 101\frac{3}{5} \end{array}$	$\begin{array}{c} 100,000\\ 87,000\\ 12,000\\ 5,000\\ 20,000\\ 105,000\\ 453,000\\ 18,000\\ 48,000\\ 35,000\\ 36,000\\ 3,000\\ 6,000 \end{array}$	9614 Jan 87 May 98 Jan 10614 Mar 93 Mar 100 Aug 9514 Sept 13 Mar 12 June 9214 Mar 9714 Dec 10115 Oct	100% Dec 93 Mar 104 Aug 109% Aug 98% Dec 100% Aug 99% Dec 18% Nov 17% Nov 17% Nov 17% Nov 100% Nov 97% Nov
Internat Paper 6s, w. 1.1941 Interstate Nat Gas 6s. 1936 With warrants Jeddo-Highand Coal 6s.41 Kan Gas & El 6s ser A.2033 Keystone Telep 55/st.2155 Krupp (Fried), Ltd, 781292 Lehigh Pow Secur 6s.2026 Leonard Tietz, Inc, 75/s 46 With stock purch war'ts Libby, McN & Ltb 7s.1931 Long Isld Ltg Co 6s.21945 Manitoba Power 55/s.1951 Manitoba Power 55/s.1951 Manitoba Power 55/s.1951 Manitoba Power 55/s.1951	101 96 100 95 1061/2 10334 981/8 1023/8	$\begin{array}{c} 1223 \pm 124 \% \\ 100 \pm 101 \\ 995 \pm 100 \% \\ 96 = 96 \\ 90 = 91 \\ 100 = 100 \% \\ 94 \pm 95 \\ 105 = 106 \% \\ 103 \pm 103 \% \\ 103 \pm 103 \% \\ 97 \pm 98 \\ 101 = 102 \pm 95 \\ 95 \pm 95 \pm 95 \\ 5 \end{array}$	$\begin{array}{c} 104,000\\ 23,000\\ 36,000\\ 41,000\\ 1,000\\ 35,000\\ 42,000\\ 71,000\\ 57,000\\ 12,000\\ 5,000\\ 93,000\\ 102,000\\ 25,000\\ 25,000\\ \end{array}$	98 Oct 110 Aug 974 Oct 994 Dec 91 Jan 83 Apr 9034 Mar 9334 Mar 9344 Apr 9434 Apr 944 Apr 94 May 9552 Dec	12834 Nov 101 Aug 1004 Nov 96 Dec 914 Nov 954 Feb 105 Jan 10336 July 98 Apr 10236 Dec	* No par value. k Correct additional transactions will and bonus. s Ex-cash and y Ex-rights. z Ex-stock di' † 100 Federated Metals so C —National Bank of Co Agent for an issue of 50, nessey Knitting Co. —William P. Horn, for opening of offices at 34 Pr security issues.	URR 0000 sh	ad. o New st dividends. week at 12% E NT NO 7 the in New You ares common of Campbell	ock. s w When and not FICE Ck has b a capita	Option sale. Issued. z F reported. S. Been appointed I stock of the	t Ex-rights Ex-dividend.
Mass Gas Cos 5½81940 Milag Mill Mach 781956 Midwest Gas 781936 Montgomery Ward 58.1946 Montreal L, H & P 58 A . 51 Morris & Co 7½81940 Nat Dist Prod 6½81945 Nat Pow & Light 6s A 2026	96 9734 9938 10334	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 44,000\\ 105,000\\ 26,000\\ 13,000\\ 33,000\\ 4,000\\ 36,000\\ 130,000\\ \end{array}$	99% Jan 91% Oct 100 Nov 96% Dec 98% Nov 102 Sept 95 June 98 Aug	103½ Nov 96½ Oct 100¼ Nov 98½ Aug 99¾ Oct 105¼ Apr 99 Jan 99¼ Nov	William A. Kissel, for sales force of the New You New York. K. G. Brown, forme of Brown & Co., with offi securities.	rk offic erly wi	e of Colston, th Frazier &	Heald Co., an	& Trail, 100	Broadway

## 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 November. The table covers 14 roads and shows 7.17% of November. The table covers 14 roads and shows increase in comparison with the same week last year.

Fourth Week of November.	1926.	1925.	Increase.	Decrease.
Buffalo Rochester & Pittsburgh Canadian National Canadian Pacific Duluth South Shore & Atlantic Georgia & Florida. Great Northern Mineral Range Minneapolis & St Louis Mobile & Ohio Nevada-California-Oregon St Louis-Southwestern Southern Ry System, E & W- Texas & Pacific Western Maryland	$\begin{array}{c} \$ \\ 513,706 \\ 7,956,239 \\ 6,393,000 \\ 116,123 \\ 147,300 \\ 3,034,000 \\ 6,005 \\ 266,990 \\ 446,639 \\ 9,364 \\ 664,700 \\ 5,117,429 \\ 995,115 \\ 738,015 \\ 738,015 \end{array}$	$\begin{array}{r} 120,689\\ 209,661\\ 2,775,700\\ 4,942\\ 282,612\\ 475,498\\ 10.673\\ 734,211\\ 4,926,714\\ 1,028,834\\ 485,728\end{array}$	716.205 548,000 258,300 1,063  190,715 252,287	\$ 4.566 62.361 15.622 28.859 1.309 69.511 33.719
Total (14 roads)	26,404,625	24,637,411	$1,983,161 \\ 1,767,214$	215,947
For the first week of yet reported earnings. It	Decembers figures			has as
First Week of December.	1926.	1925.	Increase.	Decrease.
Buffalo Rochester & Pittsburgh_	\$ 387,506	\$ 373,287	\$ 16,219	\$

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)         4th week July (15 roads)         2th week July (15 roads)         2d week Aug. (15 roads)         2d week Aug. (14 roads)         2d week Aug. (15 roads)         2d week Aug. (15 roads)         2d week Sept (15 roads)         2d week Sept. (15 roads)         2d week Sept. (15 roads)         2d week Sept. (14 roads)         2d week Sept. (14 roads)         2d week Oct. (14 roads)         3d week Oct. (14 roads)	\$ 19.039.129 25.563.738 18.862.723 18.873.507 19.558.751 28.153.394 19.791.756 23.509.600 20.284.661 20.857.268 19.862.065 21.117.872 22.446.081 31.049.598 22.080.405 21.450.301 22.217.335 30.638.424	\$ 17.158.394 23.231.988 17.481.987 17.481.987 17.886.208 22.6762.794 18.665.206 22.158.613 19.377.682 28.327.016 19.088.090 21.681.685 22.4.3.299 30.220.186 22.265.044 21.265.115 21.114.400 29.041.065	$\begin{array}{c} \$ \\ +1,880,735 \\ +2,361,750 \\ +1,380,736 \\ +987,299 \\ +1,409,719 \\ +1,390,600 \\ +1,326,550 \\ +1,350,877 \\ +906,979 \\ +1,530,252 \\ +793,975 \\ -568,813 \\ +42,789 \\ +22,789 \\ +194,271 \\ +1,103,135 \\ +1,597,359 \end{array}$	$\begin{array}{c} 10.96\\ 10.17\\ 7.90\\ 5.52\\ 5.19\\ 6.03\\ 6.09\\ 4.68\\ 5.40\\ 2.99\\ 2.60\\ 0.01\\ 2.68\\ 0.82\\ 0.91\\ 5.20\\ 5.50\end{array}$
Ist week Nov. (14 roads)         2d week Nov. (14 roads)         3d week Nov. (15 roads)         4th week Nov. (14 roads)	$\begin{array}{c} 21,446,173\\ 21,112,807\\ 23,484,291\\ 26,404,625 \end{array}$	20.154.637 23,144.554	+967.369 +33.737	4.79 0.14

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

	0	ross Earning	18.	Net Earnings.					
Month	1925.	1924.	Increase or Decrease.	1925.	1 24.	Increase or Decrease.			
-	8	\$	\$	s	\$	\$			
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		484,022,695	-3.960.038	102.270.877	101,323,883	+946,994			
		454,198,055		99.480.650					
March	528,905,183	485,236,559	+43,668,624	133.642.754	109,081,102	+24,561,652			
April_	498,448,309	472.629.820				+11,764,296			
May _	516,467,480	487,952,182	+28,515,298	128.581.566	112,904,074	+15,677,492			
June _	538,758,797	506,124,762				+18,571,582			
July	555,471,276	521,596,191	+33,875,085	161.070.612	139,644,601	+21,435,011			
			+23,857,842						
			+24,192,009						
Oct	604,052,017	586,008,436	+18.043.581	193,990,813	180,629,394	+13,361,419			

 Oct.
 -604.052,0171586.005,4361+18,043,5811103,990,5131180,629,3941+13,361,419

 Note.
 -Percentage of increase or decrease in net for above months has been:

 1925-Nov.
 192.5-Nov.

 1925-Nov.
 12.77%

 inc.:
 Dec.

 1925-Nov.
 12.77%

 inc.:
 Dec.

 1925-Nov.
 12.77%

 inc.:
 Dec.

 july.
 15.35%

 july.
 12.35%

 july.
 12.35%

 july.
 15.35%

 july.
 12.35%</t

Net Earnings Monthly to Latest Dates.—The table following shows the gross and net earnings for STEAM railroads reported this week:

	-Gross from	Railway-	-Net from	Railway-	-Net after	Taxes-
	1926.	1925.	1926.	1925.	1926.	1925.
	\$	\$	\$	\$	\$	\$
Chicago & Ill	inois Midlan	d—				
October		98,241	13,126	47,837	7,680	42,637
From Jan 1	1,093,196	827,422	222,073	331,772	146,995	278,269
Kansas Oklah	oma & Gulf	Ry Co-				
October	. 245,916	277,681	52,315	58,716	42,738	49,789
From Jan 1 — Deficit.	2,106,108	1,997,328	-139,507	141,597	-260,388	57,796
			1 0.1		**	

Electric Railway and Other Public Utility Net Earnings.—The following table gives the returns of ELECTRIC railway and other public utility gross and net earnings with charges and surplus reported this week: —Gross Earnings——Net Earnings et Earnings ent Previous r. Year.

Current	Previous	Curren
Year.	Year.	Year.

 $\begin{array}{c} Companies. \\ \textbf{American Tel & Tel Co_OCt 7,724,000} \\ \textbf{10} mos ended Oct 31_{---}75,448,000 70,836,000 *3,476,000 *3,650,000 \\ \textbf{10} mos ended Oct 31_{---}75,448,000 70,886,000*30,588,000 *31,556,000 \\ \textbf{cs'western Pr & Lt subs_Oct 1,495,054 } 1,269,036 *741,686 *621,452 \\ 12 mos ended Oct 31_{---}15,321,217 '4,078,075 '7,4743,134 *6,909,507 \\ \textbf{11linois Bell Telephone}_Oct 5,860,000 } 5,451,000 *1,199,000 *1,162,000 \\ \textbf{10} mos ended Oct 31_{---}55,323,000 50,187,000 *9,798,000 *9,148,000 \\ *4 ftor taxes. \end{array}$ 10 mos end *After taxes

c Earnings of subsidiary companies only.

			Gross Earnings.	Net after Taxes.	Charges.	Surplus.
Compan	ies.		\$	8	007	3,052
Eastern Steamshi Lines		'25	1,066,152		$65,697 \\ 63,674 \\ 0.055$	69,108- 809,130
10 mos ended	Oct 31		10,651,482 10,874,921	1,450,115 1,887,450	$     \begin{array}{r}       640,985 \\       675,652     \end{array}   $	1,211,798
Federal Light & Traction Co	Oct	'25	552,807 493,954	$233,658 \\ 192,493$	71,542 59,567	132,926 1,685,459
12 mos ended	Oct 31	'26 '25	6,491,287 5,835,400	2,505,628 2,164,467	$820,169 \\ 737,247 \\ 15,040$	1,427,220 114.819
Ft Worth Power & Lt Co	Oct	'25		*132,061 *113,631	$17,242 \\ 17,059 \\ 1,610,081$	96,572 1,128,482
12 .nos ended		'26 '25		*1,435,581 *1,390,394	1,564,894	1,188,297 127,441
Nebraska Power	Oct	'25	365,901	*199,097 *187,967	71,656 68,787	119,180 1,453,899
12 mos ended		'26 '25	4,130,489	*2,296,308 *2,200,945	842,409 799.252	1,401,693 46.779
Portland Gas & Coke Co	Oct	'25	341,046	*102,393 *115,918	$55,614 \\ 50,761 \\ 636,654$	65,157 846,108
12 mos ended	Oct 31	'26 '25	4,041,841	*1,482,762 *1,459,732	529,921	929,811 253,936
Texas Power & Lt Co	Oct	'25	643,822	*345,622 *284,888	91,686 83,254	201,634 2,089,815
12 mos ended	Oct 31	'26 '25	6,770,231	*3,124,676 *3,016,942	1,034.861 960,895	2,056,047 260,340
Washington Wat Power Co		'25	527,093	$307,199 \\ 307,493$	$46,858 \\ 64,217 \\ 461,517$	243,276 2,419,705
10 mos ended	Oct 31	'26 '25		2,881,222 2,771,247	$461,517 \\ 577,276$	2,193,971
York Utilities	Oct	'26 '25	5 13,229	*j3,866 *j1,694	k3,702 k3,876	-7,569 -5,570 -41,169
12 mos ended	Oct 31	'26 '25	168,730 152,074	*i3,182 *j6,751	k37,987 k40,490	-33,739

* Includes other income. j Before taxes. k Includes taxes. — Deficit.

#### FINANCIAL REPORTS

Canadian Car & Foundry Co., Ltd. (17th Annual Report-Year Ended Sept. 30 1926.)

(17th Annual Report—Year Ended Sept. 30 1926.) Pres. W. W. Butler wrote in substance: The year's business was again disappointing. The total value of cars subped amounted to less than \$5,000,000, and as the bulk of this business was booked after the last annual meeting, six months of the fiscal period had elapsed before your car shops were operating to any extent, and even "Your subsidiary companies benefitted somewhat from the improve tusiness was considerably in excess of last year, but did not exceed 50% of normal production. The orders carried forward to the next fiscal period totaled \$1,800,000 and represented a considerable increase over the corresponding figure of last year. It is to be hoped that in the near future your companies will profit from the improvement in general business conditions throughout the Dominion, which should insure a steadily increasing demand for your impromise' products." INCOME ACCOUNT FOR YEARS ENDED SEPT. 30.

Balance, surplus______def\$465,140def\$1,248,522 \$336,721 \$902,573 Previous surplus______2,655,348 3,903,870 3,567,148 2,664,574 Total_____29,368,078 29,249,119 Total_____29,368,078 29,249,119 Reo Motor Car Co., Lansing, Mich. (22nd Annual Report-Year Ended Aug. 31 1926.) INCOME ACCOUNT FOR YEARS ENDED AUG 31. 
 INCOME ACCOUNT FOR YEARS ENDED AUG 3

 1926.
 1925.
 1924.

 Output—Trucks.
 21,349
 17,366
 15,315

 Pleasure cars
 x13,103
 15,284
 13,366

 Gross sales
 not available
 \$42,069,073y\$35,849,358
 18,222

 Net prof. (aft. Fed. tax.)
 \$4,257,920
 \$5,422,182
 \$3,412,041

 Cash dividends paid
 3,200,000
 2,475,000
 2,250,000

 Balance, surplus
 \$1,057,920
 \$2,947,182
 \$1,162,041

 Adjustments
 Dr.1,825
 Cr.9,098
 Previous surplus
 6,935,503
 \$990,146
 7,819,007
 31. 1923. 16,652 51,228 \$38,322,047 \$5,603,478 2,062,992 \$3,540,486 Dr.315,900 5,719,914 
 Total surplus
 \$7,993,424
 \$11,935,503

 Stock dividends
 5,000,000
 5,000,000

 Rate
 (33 1-3%)
 (33 1-3%)
 \$8,944,500 1,125,500 (10%) \$8,990,146 Profit and loss surplus \$7,993,424 \$6,935,503 \$8,990,146 \$7,819,007 xIncludes 1,244 buses and taxis. y Sales for year ended Aug. 31 1924 e net. BALANCE SHEET AUG. 21 are BALANCE SHEET AUG. 31. 1925. 1926. 1926. 1925. Liabilities-

Assess- Land, bldgs, mac &c., less depr' Inv. in other cos Reo Motor of Ca Ltd Cash Sight drafts outs' Receivables	n_ 7,965,063 80,001 n. 	47,000 7,906,386 772,822 5,079,935	Acets. payable 1,768,157 Accrued payroll 172,250 Fed. & local taxes 1,025,005 Miscell. payables 143,082 Deferred profits 160,552 Surplus 7,993,424	$134,573 \\1,210,500 \\96,705 \\111,584$
Inventories Deferred charges Total	9,865,663 131,928 31,262,470	9,571,503 205,052		30,849,478
-V 123 n. 13	391.			

For other Annual Reports, see page 3056.

Fired

#### GENERAL INVESTMENT NEWS

#### STEAM RAILROADS.

<text><section-header>

Alaska Anthracite RR.—Officials Fined.— The office of U. S. District Attorney Emory R. Buckner of New York amounced on Nov. 27 that this company and its Gen. Mgr., Charles D. Davis, had pleaded guilty to an indictment obtained by the Government charging the defendants with haying sold its bonds at from 77½ to 80 instead of at 90, a price fixed by the I.-S. C. Commission. Each of the defendants was fined \$5,000. The indictment in question was handed down in October 1925.—V. 123, p. 1993. Atchison Toneka & Santa Fa Ry.—Ernenditures.—

down in October 1925.—V. 123, p. 1993. Atchison Topeka & Santa Fe Ry.—Expenditures.— The executive committee has authorized the purchase of the following equipment to cost between \$9,000,000 and \$9,500,000: 1,500 box cars. 300 coal cars, 1,000 refrigerators, 100 ballast cars, 150 caboose and 58 passenger cars of various varieties.—V. 123, p. 1499.

Atlanta Birmingham & Coast RR.—Slock Issue Requested The company has filed an application with the 1.-S. C. Commission for authority to issue \$5,180,344 pref. stock and 150,000 shares of common stock (without par value) for the purpose of acquiring the properties of the Atlanta Birmingham & Atlantic RR., as part of the plan for turning over control of the latter to the Atlantic Coast Line Ry. The Atlanta Birming-ham & Coast RR. was granted a charter at Atlanta, Ga., on Nov. 24.

Baltimore & Ohio RR.—Acquisitions Approved.— The stockholders on Nov. 15 last formally ratified the acquisition of the stock of the Cincinnati Indianapolis & Western RR., the Cheat Haven & Bruceton RR. and the Dayton & Union RR. The company has asked the I.-S. O. Commission for permission to acquire and operate the Cheat Haven & Bruceton RR., a 5-mile line strending from Cheat Haven, Pa., to a point in West Virginia. The Baltimore & Ohio proposes to pay \$150,000 for the road's capital stock.—V. 123, p. 2771.

Chio proposes to pay \$150,000 for the road's capital stock.—V. 123, p. 2771.
 Boston & Maine RR.—Plans to Modernize Terminal.—
 An expenditure of \$4,003,000 for ther road's capital stock.—V. 123, p. 2771.

 Boston & Maine RR.—Plans to Modernize Terminal facilities there is planned by the company, it was announced on Dec. 4 by Homer Loring, Chairman of the Directors' Executive Committee. It was announced that \$2,000,000 would be represented in new facilities at East Cambridge, scheduled to be completed by Jan. 15 1927, and that the balance would be spent in 1927. The main objects of the project were said to be to expedite freight service, enabling the company better to serve the industries of New England, to recover traffic lost to motor truck and other competitive systems and by simplifying the movement of freight within the terminals through integration of yards, houses and other facilities, to reduce switching and handling processes, with consequent operating economies estimated at \$2500,000 a year.
 The road's less than carload freight facilities are being concentrated at East Cambridge and the bulk delivery yards are to be contered largely there. There also will be a \$223,000 "break-bulk" storage warehouse, enabling consignees to receive goods in carload lots, to store them pending sale and distribution and to ship them out in small lots.
 Unification of the Southern and the Fitchburg Divisions is to be completed about the middle of January next, and the unification of these two divisions with the Portland Division is to be finished late next year.—V. 123, p. 2891, 2772.

Carolina Southern Ry.—Seeks to Purchase Line.— The company has applied to the L-S. C. Commission for authority to acquire and operate the line of railroad heretofore owned and operated by the Welling & Powellsville RR., a narrow-gauge line from Ahoskie to Wind-sor, N. C., 22.55 miles, which it proposes to convert to standard gauge. The Welling company was sold at fereclosure Feb. 16 last for \$55,700 to W. C. Everett of Norfolk. See V. 122, p. 1167.

Central Argentine Ry.—Offering of Pref. Stock.— The Westminster Bank, Ltd., and Giyn, Mills & Co., London, recently received applications for an issue of 400,000 6% cumulative convertible preference shares of £10 each at par. The new shares, when fully-paid up, will be converted into 6% cumulative convertible preference stock. Divi-dends will be payable Jan. 1 and July 1. It is intended to make the first payment on July 1 1927 of a full half-year's dividend. Certificates in ex-change for fully-paid allotment letters will be ready for delivery on and after March 1 1927. The proceeds of the issue will be applied towards the re-demption of \$15,000,000 10-year 6% convertible gold notes due Feb. 1 1927, issued in the United States.—V. 123, p. 2388.

Chicago Attica & Southern RR.—Financing Modified. The L-S. C. Commission on Nov. 17 issued an amendatory report modifying its previous report so as to authorize the company to apply the proceeds of the sale of \$1,105,000 of 1st ref. bonds to purposes other than those originally specified. The text of the report says in part: By our order of April 6 1923 we authorized the company, among other things, to procure authentication and delivery of \$1,500,000 of 1st ref. mtge. 6% bonds, to issue at par \$110,700 of 2d mtge. bonds, to assume obligation and liability in respect of 6 serial promissory 1st mtge. notes,

RONICLE [Vol. 123.] each in the face amount of \$25,000, and to sell \$1,105,000 of said 6% bonds to cost approximately \$20,000, making additions and betterments to road-way and structures at a cost of \$75,000, retiring \$30,000 face amount of to solt approximately \$20,000, making additions and betterments to road-way and structures at a cost of \$75,000, retiring \$50,000 face amount of to sail sti mige, notes, and paying interest on outstanding notes amount of to sell or dispose of \$45,552 of its 1st ref. mige, 6% bonds, and to apply the proceeds derived therefrom to retiring \$100,000 of the 1st mige. April 16 1923 so as to authorize the applicant to sell or dispose of \$242,999 of said 1st ref. bonds for the purpose of retiring \$100,000 of the 1st mige. Tappears that pursuant to the authorizy granted by our order of April 16 1923 herein the applicant has issued and sold \$12,700 of its 1st ref. Tappears that pursuant to the authorizy granted by our order of April 16 bonds, receiving 2d mige, bonds, 182,700 of its 1st ref. Tappears that pursuant to the authorizy granted by our order of April 16 bonds, receiving 2d mige, bonds, \$19,00; for purchasing equipment, together with accrued interest for both issues aggregating \$2,299. The process to retiring 2d mige, bonds, \$19,00; for purchasing equipment, together with \$43,981 expended by the applicant form its treasury, was applied as \$73,700; for retiring 2d mige, bonds, \$19,00; for purchasing equipment, together the authority granted to cover expendi-tores, \$7,500, and for additions and betterments, \$10,732, a total of \$162,-tores made from funds other than the proceeds from the sale of the bonds. The request to reimburse the treasury is intended to cover expendi-tores the authority granted the applicant could have sold is ref. bonds at a monut sufficient to provide funds for the items listed, except for re-tring \$19,000 of 1st mige, notes; that is, for expenditures made from the bands at is authorized to make directly out of the proces

the payment of interest, \$13,517: total, \$988,517.-V. 116, p. 2006. Chicago Milwaukee & St. Paul Ry.—Sale Protested.— Attorneys for the minority bondholders filed Dec. 9 their objections to the sale of the road, which was held recently in Butte, Mont., in Federal Judge Wilkerson's Court at Chicago. The Judge set the hearing for next Monday. The assertion in the objections is that the bondholders were not treated fairly in the reorganization plan and that the sale should be set aside. Judge James H. Wilkerson in the U. S. District Court at Chicago has approved the application of \$2,500,000. Betterments to roadbed and equip-ment costing about \$600,000 were also approved.-V. 123, p. 2891, 2772.

Dansville & Mount Morris RR.—*Final Valuation.*— The I.-S. C. Commission has placed a final valuation of \$169,500 on the owned and used and \$23,100 on the used but not owned properties of the company, as of June 30 1918.—V. 123, p. 2892.

owned and used and \$23,100 on the used but not owned properties of the company, as of June 30 1918.—V. 123, p. 2892. **Delaware & Hudson Co.**—Files Brief of Exceptions to Examiners—Recommendations in B. R. & P. Lease.— The company has filed a brief of exceptions to the recommendation of 0. D. Weed, Examiner of the 1.~S. C. Commission, that the Commission deny the application of the company to acquire by lease the property of by the New York Central RR, and by Examiner Weed, that the distance separating the physical properties of the two roads challenged the contention that the lease would be in the public interest, the brief holds that the distance separating the optical properties of the two roads challenged the contention was immaterial to the decision whether control should be approved. Continuing, the brief says: "Congress did not limit the authority of the Commission to the approval of leases of connecting railways as such. The St. Louis-San Francisco Ry. did not in connecting railways as such. The St. Louis-San Francisco Ry. "Ide not in connecting the hysically with the Muscle Shoals, although it stated that it proposed in the future to build such a line." "The laws of the States in which the applicant and the lessor are located (New York and Pennsylvania) distinctly recognize the right of one carrier to control another, although there is no direct connection between them." In support of its contention that the proposed lease was attended with exceptional advantages in the public interest, the brief cites the need of the eapplicant for bituminous coal, which is the chief article of freight on the laws of the states are reguments on the case at Washington Dec. 21.—V. 123, p. 2650. Detroit & Ironton RR.—Hearing on Jan. 7.—

Detroit & Ironton RR.—Hearing on Jan. 7.— Oral arguments on the application of the company to acquire control of the Detroit Toledo & Ironton and the Toledo-Detroit roads have been assigned for hearing by the I.-S. O. Commission for Jan. 7 next.—V. 123, p. 2256.

Emmitsburg RR. (of Md.).—Final Valuation.— The I.-S. C. Commission has placed a final valuation of \$148,500 on the owned and used property of the company, as of June 30 1918.—V. 65, p. 516.

**Galesburg Rockford & Northern RR.**—Valuation.— The I.-S. C. Commission has placed a final valuation of \$95,000 on the owned and used and \$2,350 on the used but not owned property of the company, as of June 30 1919.—V. 123, p. 2892.

**Georgia & Florida Ry.**—Equipment Trust Certificates.— The company has asked the 1.-S. C. Commission for authority to issue \$750,000 of 5% equip. trust certificates. Proceeds from the sale of the certificates will be used in the purchase of 500 box cars, 30 gondolas, cost-ing a total of \$1,003,000.—V. 123, p. 2892.

Houston & Texas Central Ry.—Suit Is Challenged— Statute of Limitations Cited Against \$10,000,000 Action by Former Stockholders.—

Statule of Limitations Cuea Against \$10,000,000 Action by Former Slockholders.— A motion to dismiss an action involving \$10,000,000 of the stock of the old Housten & Texas Ry., which was later reorganized as the Houston & Texas RK, was made Dec. 7 before Federal Judge Bondy at New York. The plaintiffs include a long list of minority stockholders in the old road, headed by Mary S. Young, executive of the estate of David G. Legget. The defendant is the Southern Pacific Co., owner of practically all of the stock of the Houston & Texas Co. Dudley J. Phelps, counsel for the plaintiffs, said that the minority stock-holders had been squeezed out of their interests, and asked the court to establish a trusteespine, that it might be learned what amount of dividends and profits had gone to the defendant company through its ownership of the Houston & Texas. The complaint goes into the history of the company and explains that it was capitalized at \$7,725,000 and that the control of the company passed into the hands of the Southern Pacific through the transfer of the assets, it is asserted, were 4,500,000 acres of land, which, it is said, are now of great value, but which were lost through a foreclosure proceeding in a trustee's actio. It is contended by the plaintiffs that the foreclosure was irregular because it was based on non-payment of interest, and that it was provided that failure to pay interest sheuld only result in the temporary operation of the rood by the trustees until the payments due were met. The acts complained of go back 38 years, when it is alleged that the minority interests were squeezed out by an assessment of \$70 a share as a preliminary to exchanging theff stock for that of thereorganized compay. The terms given to the majority stockholders it is alleged for the defendant, contended that the action could not be maintained in this jurisdiction because the Southern Pacific

was a Kentucky corporation. He also pleaded the statute of limitations. Decision was reserved. (N. Y. "Times.")—V. 122, p. 3079.

Lawndale Ry. & Industrial Co.—*Final Valuation.*— The I.-S. C. Commission has placed a final valuation of \$81,575 on the owned and used properties of the company, as of June 30 1918.

Leavenworth & Topeka RR.—Final Valuation.— The I.-S. C. Commission has placed a final valuation of \$900,000 on the owned and used and \$401 on the owned but not used property of the Leavenworth & Topeka Ry., as of June 30 1916.—V. 121, p. 975.

Loranger Louisiana & Northeastern RR.—Final Value. The I.-S. O. Commission has placed a final valuation of \$66,427 on the property of the company, as of June 30 1918.

Mexican Ry. Co.	, Ltd. $-R$	eport Half	-Year End.	June 30.
(Mexican Currency.)	1926.	1925.	1924.	1923.
Pass. rev. (incl. baggage)	\$2,069,788	\$2,180,581	\$3,165,043	\$2,166,129
Goods and livestock rev_	4,283,173	4,165,969	6,595,036	4,319,327
Express, pulque and sun-			1 001 000	0 40 400
dry earnings	780,342	933,413	1,861,079	956,509
Total revenue	\$7,133,302	\$7.279.963	\$11,621,158	\$7,441,965
Maint. of way & struct	612,856	772,348	1,098,492	870.575
Maint. of equipment	1,720,150	1,937,158	2,914,616	1,629,615
Conducting transport'n_	3,182,925	3,364,490	6,643,939	3,020,167
General expenses	481,743	485,595	785,777	429,908

\$720,372 \$178,334 \$1,491,700 Balance, surplus_____ \$1,135,628 The net revenue account as of June 30 1926 shows: Balance for 1st half year of 1926, \$1,135,628, which at 24d. to the peso equals £113,563; add transfer fees, £54; total, £113,646. Deduct: difference in exchange, £10,166; int. on debentures, £52,696; general int, £5,956; Mexican income tax, £9,313; total deductions, £108,130, leaving a net income of £5,516, which reduces the debit to net revenue to \$747,357.-V. 122, p. 3451.

Michigan Central RR.—Minority Appeals Decision.— The Continental Securities Co. of New York in behalf of minority stock-holders have filed a petition in the United States Circuit Court of Appeals at Cincinnati for a rehearing of their appeal from a decree of Federal Judge Tuttle of Detroit, dismissing proceedings to enjoin absorption of the Michigan Central by the New York Central RR. through a 99-year lease. —V. 123, p. 2515.

Minneapolis & St. Louis RR.—Receiver's Certificates.— The I.-S. C. Commission on Nov. 29 authorized the issuance of \$100,000 of receiver's certificates to renew an obligation for a like amount maturing in December 1926.—V. 123, p. 2257.

New Holland Higginsport & Mt. Vernon RR.-To Abandon Line.-

Abandonment, as to inter-State and foreign commerce, of the line be-veen New Holland and Wenona, N. C., 35 miles, has been authorized y the I.-S. C. Commission.—V. 117, p. 2213.

New York Central RR.—Lease Hearing Postponed.— The I.-S. C. Commission has postponed from Dec. 7 to Jan. 11 the hearing before Director Mahaffle of its Bureau of Finance on the appli-cation of the Cleveland Cincinati Chicago & St. Louis to lease the Cin-cunnati Northern and the Evansville Indianapolis & Terre Haute and that of the New York Central to lease the Micnigan Central, the Big Four and the Chicago & Saginaw.—V. 123, p. 2515, 2135.

the Chicago Kalamazoo & Sagmaw. --- v. 125, p. 2010, 2100. **New York New Haven & Hartford RR.** ---Equip. Trusts The I.-S. C. Commission on Nov 30 authorized the company to assume obligation and liability in respect of not exceeding \$4,995,000 equipment trust certificates, to be issued by the Bankers Trust Co., New York, under an equipment trust agreement to be dated Dec. 1 1926, the certificates to be sold at not less than 97.777 and divs. In connection with the procure-ment of certain equipment. See offering in V. 123, p. 2893.

Ogden Union Ry. & Depot Co. (Utah).—Valuation.— The I.-S. C. Commission has placed a tentative valuation of \$907.058 on the owned and used property of the company, as of June 30 1916.

**Pennsylvania RR.**—New Director.— Richard B. Mellon of Pittsburgh has been elected a director to succeed the late George H. MacFadden. Mr. Mellon is President of the Mellon tional Bank of Pittsburgh.—V. 123, p. 2893.

Pueblo Union Depot & RR. Co.—*Tentative Valuation*.— The I.-S. C. Commission has placed a tentative valuation of \$386,000 on the owned and used property of the company, as of June 30 1916.— V. 117, p. 1018.

**Reading Co.**—*To Guarantee Bond.*— The company has asked the I.-S. C. Commission for authority to guar-antee payment of principal and interest on \$3,000,000 1st mtge. 5% gold bonds of the Philadelphia Grain Elevator Co. The application states that the company owns 97.7% of the Grain company's capital stock. Proceeds from the sale will be used in the construction of a new concrete grain elevator at Port Richmond, Phila.—V. 123, p. 2651.

Rio Grande Ry.—New Control.— Colonel W. T. Eldridge has announced the sale of his equity in this road, a 26-mile line connecting Brownsville and Point Isabel. Texas, to the Kempner interests of Galveston. Colonel Eldridge resigned as President and R. Lee Kempner of Galveston was elected to replace him. The Rio Grande Ry. was taken out of receivership 10 months ago, and under a court order cannot be sold until after Feb. 1928.—V. 121, p. 2635.

St. Louis-San Francisco Ry.—Dividends.— The directors have declared the regular quarterly dividend of 1%% on the common stock, payable Jan. 1 to holders of record Dec. 15; also four quarterly dividends of 1½% each on the pref. stock (%% non-cumulative), payable on Feb. 1, May 1, Aug. 1 and Nov. 1 to holders of record Jan. 15, April 9, July 15 and Oct. 15, respectively.—V. 123, p. 1381.

April 9, July 15 and Oct. 15, respectively. Seaboard Air Line Ry.—Listing.— The Baltimore Stock Exchange has authorized the listing of \$2,033,000 Ist mtge. 5% gold bonds of the South Bound RR. The bonds are dated May 1 1891 and are due April 1 1941. Condensed Financial Statement (Seaboard Air Line Ry.) Sept. 30 1926. Liabilities. Assets. Sec. 200 Tip 115 Comital stock Sec. 200 S

Inv. in road and equip_\$	220,742,115	Capital stock	\$60.950.500	
Improv. on leas.ry.prop.	69.036	Long term debt	174 545 870	
Sinking funds	5.573	Current liabilities	8.844.584	
Deposits in lieu of mort-	0,010	Deferred liabilities		
gaged property sold	104 579	Unadjusted credits	13,002,416	
Miscell, physical prop'y	4 183 020	Corporate surplus	12,002,416	
Invest. in affil. cos	20,606,928	Corporate surplus	13,932,982	
Current assets	17,993,272			
Deferred assets	_ 238,899			
Unadjusted debits	7,753,035	Total (each side)	271,786,459	
-V. 123, p. 2651.				

-V. 123, p. 2651. Sherman Shreveport & Southern Ry.—Payment.— Pursuant to an order made Dec. 3 1926, in the U. S. District Court for the Northern District of Texas, at Dallas, first mortgage bonds of the Sherman Shreveport & Southern Ry. issued under the first mortgage, dated June 1 1893, and coupons appertaining thereto may be presented to A. B. Flanary, Special Master, at his office, 1702 American Exchange Bank Bulding, Dallas, Texas, on Jan. 3 1927 for payment by him to the holder thereof of the share of the proceeds of sale of the property subject to the first mortgage directed to be paid to such holder. The holders of any such bonds and coupons who shall fail to present the same for payment at the time and place specified shall not be entitled to payment out of the proceeds of sale of the property subject to the first mortgage of any interest thereon accruing after Jan. 3 1927.

Southern Pacific Co.—Operation Under Trackage Rights. The I.-S. C. Commission on Nov. 29 issued a certificate authorizing the company to operate, under trackage rights, over the railroad of the Fresno

Southern Pacific Terminal Co.—*Tentative Valuation*.— The I.-S. C. Commission has placed a tentative valuation of \$3,677.112 on the owned and used property of the company, as of June 30 1918.— V. 121, p. 1458.

V. 121, p. 1458.
Trinity & Brazos Valley Ry.—Receiver's Certificates.— The I.S. C. Commission on Nov. 27 authorized the company to issue \$400,000 of third series receiver's certificates, to be sold at face value. The receiver represents that during the period of the receivership, expendi-tures for maintaining, renewing and repairing the track and roadbed have been kept to the minimum consistent with reasonable safety; that the prop-erty has now depreciated to the extent that, to make the road safe for the transportation of passengers and property, it is necessary that substantial renewals and repairs, requiring the expenditure of approximately \$400,000, be made; that the income from the operation of the railroad has not been and is not sufficient for making the renewals and repairs required; and that he is unable to raise the necessary funds except through the issue of certifi-cates as proposed.—V. 122, p. 2945.
Washington Run RR (of Pa).—Textative Valuation.—

Washington Run RR. (of Pa.).—*Tentative Valuation.*— The I.-S. C. Commission has placed a tentative valuation of \$274,870 on the total owned and used property of the company, as of June 30 1918.

Washington Western Ry.—*Final Valuation.*— The I.-S. C. Commission has placed a final valuation of \$164,410 on the property of the company, as of June 30 1917.

Wheeling & Lake Erie Ry.—Bonds Offered.—Larkin & Jennys, New York, are offering at 99½ and int., to yield over 5.03%, \$1,000,000 refunding mtge. 5% gold bonds, series B, due Sept. 1 1966 (see also V. 123, p. 1872). Operating Results.—For the past 3 years and the first 10 months of this

ts have been a	as follows:		
Operating	Available	Interest	Times
Ratio	for Charges.	Charges.	Earned.
		\$1,303,701	2.19
			2.03
			3.59
	Operating Ratio 369 76.8%	Ratio         for Charges.           369         76.8%         a\$2,859,497           401         78.6%         2,548,731           319         70.6%         4,579,797	Operating         Available         Interest           Ratio         for Charges.         Charges.           669         76.8%         a\$2.859.497         \$1,303.701           101         78.6%         2.548.731         1.254.247           119         70.6%         4.579.797         1.278.881

$1926 - 10 \text{ mos}_{-} 17,723,640 70.2\% 4,126,119 61,004,991$	
a Excludes \$202,547 received from Government for guaran	ty period.
b Includes miscellaneous charges.	
Funded DebtThe total interest bearing debt of the comp	any to be
outstanding on Jan. 1 1927 is as follows:	
Refunding mortgage, series A, 4½s, 1966	\$4,827,000
Refunding mortgage, series B, 5s, 1966	2,000,000
Government loans (secured by refunding bonds)	1,960,000
Consolidated mortgage 4s	11,697,000
Less bonds pledged under refunding mortgage	4,827,000
Underlying divisional bonds	1.303.000
Equipment & miscellaneous notes	
-V. 123, p. 1995, 1872.	
(, 120, p. 1000, 1012.	

Youngstown & Northern RR. (of Ohio).—Final Val.— The I.-S. C. Commission has placed a final valuation of \$550,000 on the total owned and used properties of the company, as of June 30 1919.

#### PUBLIC UTILITIES.

PUBLIC UTILITIES. American Gas & Electric Co.—40% Stock Dividend.— The directors on Dec. 9 declared the following dividends on the common stock: (1) A regular quarterly cash div. of 25c. per share; (2) a regular semi-annual extra div. of 1-50 of a share in common stock, and (3) a special extra div. of 40% in common stock. These divs. are all payable Jan. 3 to holders of record Dec. 14 and to stockholders who have no prior to Dec. 14 surrendered their certificates for old no part value shares in exchange for new no par value shares upon the making of such exchange. Extra dividends of 1-50 of a share of common stock have been paid semi-annually since July 1924, and in addition the company in Jan. 1925 paid a special extra div. of 50% in common stock. The directors also declared an initial monthly dividend of 50c. per share on the stamped no par value preferred stock, and the regular quarterly div. of \$1 50 per share on the un-stamped no par value preferred stock, both payable Feb. 1 to holders of record Jan. 10.—V. 123, p. 1995, 1501. American Light & Traction Co.—Plan to Create an

American Light & Traction Co.—Plan to Create an Issue of \$50,000,000 Prior Preference Stock Disapproved.— The stockholders on Dec. 8 disapproved the proposal to create an issue of \$50,000,000 614% prior preference non-voting stock and to decrease the 6% voting preferred stock from \$25,000,000 to \$14,236,200. "The proposal," said Vice-President Lawrence, "did not receive the necessary vote of stockholders and the meeting adjourned. The matter is at an end." Compare V. 123, p. 2389.

American Telephone & Telegraph Co.-To Open Tele*

American Telephone & Telegraph Co.—To Open Tele* phone Service to Mexico City.—
 Ti is announced that telephone service between New York and Mexico City over a direct wire approximately 3,000 miles long will be opened next wear through an arrangement entered into between this company and the international Telephone & Telegraph Corp. This service will be made possible by a hook-up between the American Telephone & Telegraph line from New York to Laredo, Tex., and the International Telegraph & Tele-phone line which is contemplated between Mexico City and Nuevo Laredo, in Tamaulipas, Mexico, which is across the Rio Grande from Laredo. The distance from Mexico City to Laredo is 1,076 miles and that from Laredo to New York is 1,600 miles by airline. About 400 miles is added by the telephone route. It will cost about \$15 to carry on a three-minute station-to-station call between New York and Mexico City. The price of such a call from New York to San Francisco, about the same distance is \$113.0. A direct telegraph ine between New York and Mexico City was opened fune 15, when greetings were exchanged by President Coolidge and Presi-dent Calles. The telegraph service is over a land line to Galveston, from that point to Vera Cruz by cable and from there by land line to the Mexican capital. The American Telephone & Telegraph line to Laredo is already in oper-tion. The cost of a 3-minute call from New York is \$7.55. The Inter-national telephone & Telegraph is line in Mexico is being constructed between Mexico and Tampico.—V. 123, p. 1995.

between Mexico and Tampico. -V. 123, p. 1995.
Associated Gas & Electric Co. — Preferred Stock Sold.
— Marshall Field, Glore, Ward & Co., Brown Brothers & Co., and Edward B. Smith & Co., have sold at 95½ and dividend, to yield more than 6.80%, 100,000 shares of \$6 50 dividend series cumulative preferred stock (no par value).
All preferred stocks are of equal rank, and are preferred over class A. Class B and common stocks as to assets and dividends. Cumulative dividends on \$6 50 dividend series are payable Q.-M. Redeemable in whole or in part on any dividend date, on 30 days' notice, at \$105 per share and divs. Entitled, in case of liquidation or dissolution, to a payment of \$100 per share and divs. Eransfer agent, Seaboard National Bank, New York. Registrar, Chemical National Bank, New York.
Dat from Letter of J. I. Mange, Presicent of the Company. Company.—Incorporated in 1906 in New York. Company and its affiliated interests own, control or operate public utility properties serving

Preferred stocks (all of equal rank and no par value):	18,454,202
Original series (\$3 50 dividend)	150.201 shs.
30 dividend series	40,173 sns.
\$6 50 dividend series (including this issue)	182,788 shs.
\$7 dividend series Class A stock	95,775 shs. 300,000 shs.
Class D SUCK	300,000 shs.
Common stock	
a Called for payment Jan. 1 1927.	

a Called for payment Jan. 1 1927. There are also outstanding in the hands of the public \$104.344,800 bonds, \$4,939,553 preferred stocks and \$3,183 common stocks and surplus appli-cable thereto, of its subsidiary and affiliated companies. Consolidated Earnings 12 Months Ended Sept. 30 1926 (Co., Subs.& Affil.Cos.) [Irrespective of the dates of acquisition of properties acquired during this period, after giving effect to this financing.] Gross revenues and other income \$27,782,333 Oper. exp., all taxes (incl. Federal taxes) and maintenance... 14,554.266

Oper. exp., all taxes (incl. Federal taxes) and	maintenance 14,554,266
Net earningsAnnual interest and preferred stock dividend	d requirements of \$13,228,067

Auntal interest and preferred stock dividend requirements of subsidiary and affiliated companies and annual interest re-quirements of company (less credit for interest during con-struction) and amounts applicable to minority common stocks Depreciation

6,372,6521,563,588

Net earnings______\$5,291,827 Annual preferred stock dividends requirements (incl. this issue) 2,625,289

Annual preferred stock dividends requirements (incl. this issue) 2,625,289 Balance. 22,625,289 Balance. 22,626,538 Net earnings, as above, amounted to 2,61 times preferred dividend require-ments after deducting depreciation. New Acquisition.—This company has contracted for the acquisition of practically the entire common stock of Gas Utilities, Inc., as of Jan. 3 1927, and payment will be made therefor with stocks junior to this company's preferred stocks. Gas Utilities, Inc., owns the entire common stocks (except in one minor instance where it owns over 98%) of gas companies with annual gross revenues exceeding \$2,600,000 which serve over 60,000 customers in 17 communities in the States of Pennsylvania, Ohio, Indiana, Illinois and Sou, J Dakota, with an aggregate population of 300,000. Among the more inportant comminities served are Terre Haute and Rich-mond, Ind.; Sioux Falls, S. D.; Bloomington, III; and Portsmouth, Ash-tabula and Conneaut, Ohio.—The acquisition of the control of this group of properties will increase theamount of earnings available for the preferred stock of Associated Gas & Electric Co., but no effect from this acquisition has been reflected in the above statements of earnings. *Supervision*—The properties of the system are under the supervision of the J. G. White Management Corp.—V. 123, p. 2894. Berlin City Electric Co.—\$20,000,000 Loan.—

Berlin City Electric Co.—\$20,000,000 Loan.— Negotiations have been completed by Dillon, Read & Co. for a \$20,000,-000 loan to the above company. The bonds will mature in 25-years and will bear a 65% interest rate. The bankers are expected to offer the issue for public subscription at an early date at a price in the neighborhood of 97½. The loan was awarded after spirited competition, both from America and Europe. A particularly strong bid for the business was made by German banking interests, which have strengthened their position to a marked extent in the last year.—V. 122, p. 1760.

Boston Consolidated Gas Co.—To Create Debentures.— The stockholders will vote Dec. 16 on authorizing an issue of \$10,500,000 debenture bonds for the purpose of providing the means to retire the out-standing preferred stock and to reduce the authorized capital stock by retiring 60,000 shares of 6½% preferred stock and 40,000 shares of 5½% preferred stock.—V. 123, p. 1254.

preferred stock.—V. 123, p. 1254. **Broad River Power Co.**—Stock Sold.—Pynchon & Co. have completed the sale of an additional issue of 11,000 shares of 7% cumulative preferred stock at \$971/2 per share making the total of this issue now outstanding 37,526 shares. This company, a subsidiary of General Gas & Electric Corp., supplies electricity for power and light to the territory in and about Columbia, s. C., the capital of the State. The properties of the company, together with those of other inter-connected companies controlled by General Gas & Electric Corp. and operating in the northwestern part of South Carolina, form a comprehensive system of generating stations and transmission lines, extending from Columbia, S. C., through Spartanburg into the southwest-ern part of North Carolina.—V. 123, p. 2517. Beochlup City PB — New Rond Lesue Approach Author

extending from Columbia, S. C., through Spartanburg into the southwest-ern part of North Carolina.-V. 123, p. 2517. **Brooklyn City RR.**—New Bond Issue Approved—Author- *ized Capital Stock Not Increased.*— The stockholders on Dec. 7 voted approval of a plan to create a new general and refunding mortgage of unlimited amount and the issuance of \$2,500,000 of the bonds at the present time. In V. 123, p. 2773, we stated that the stockholders approved the plan outlined therein by creating a bond issue and increasing the authorized capital stock. This is not so. In the stockholders approved the plan outlined therein by creating a bond issue and increasing the authorized capital stock. This is not so. In the stockholders approved to the stock purchase warrants, as was originally planned [in V. 123, p. 2773]. At the Nov. 23 meeting strong objection was voiced by several stock-holders to the plan, of the directors to give stock purchase warrants with each bond. Despite the fact that directors had proxies sufficient to vote approval of the plan, they adjourned the meeting until Dec. 7, and after conference with the company's bankers decided to issue the bonds without stock warrants. Moder the resolution adopted by stockholders Dec. 7, up to \$18,000,000 of bonds may be issued for general and refunding purposes on the present property. Any further issue of bonds, however, must be secured by new property to the extent of 65% and earnings at least twice the amount of interest required. Their resolution also gave to directors power to issue onds without stockholders' consent and also to give stock purchase warrants ranke future issues convertible into stock. No action was taken on the lan to increase the capital stock, which remains at \$16,000,000. The present issue of bonds must be approved by the Transit Commission. Tunds received by the sale will be used for the purchase of cars, the redemption of car trust certificates and other corporate purposes.-V. 123, p. 2773. **California Water Service C** 

California Water Service Corp.—To Be Organized to Acquire Water Properties in California.—Financing Probable Early in 1927.—

See Federal Water Service Corp. below.

Central Gas & Electric Co., Chicago.—Stock Increased. The company has filed a certificate at Dover, Del., increasing the auth-orized capitalization from 620,000 shares, no par value, to 650,000 shares, no par value.—V. 122, p. 2649.

**Central Public Service Co.**—*Acquisition.*— Announcement was recently made of the purchase by this company of the property of the Cumberland & Allegheny Gas Co., which supplies natural gas from the West Virginia field.—V. 123, p. 2895.

 Property for year Ended Dec. 31 1920].

 Gross earnings
 \$777,594

 Operating expenses (including maintenance and taxes)
 507,249

 Applicable to charges and minority interests of controlled corp.
 6,840

 Earnings available for interest charges
 283,505

 Interest on funded debt (including present issue)
 136,590

Chicago Motor Coach Co.—Plans to Operate 4,700 Buses in Chicago.—The New York "Times" says:

Buses in Chicago.—The New York "Times" says: This company has prepared a plan to operate 4.700 buses upon the streets in Chicago as soon after Feb. 1 as they can be obtained. This is the date when the franchises of the Chicago street car companies expire and the motor coach officials believe that with 4.700 buses they will be able not only to compete successfully with the surface car lines but will have be able to handle as many passeners annually as the street cars here, Join A. Ritchie and other officials are now said to be in the East attempting to work out the plan. The basis of this information was a letter written by Alderman Joseph B. McDonough, Chairman of the Coincil's transportation committee of Chicago to Corporation Counsel Busch. Alderman McDonough said that he had come upon information regarding the plan and because of these rumors he desired to be informed on the duties of his committee. Mr. McDonough points out that the Motor Coach company claims the right to operate in Chicago streets without any grant of authority from the City Council; that the bus company by reason of having a certificate of convenience and necessity from the Illinois Commerce Commission needs no license from the city proper.—V. 122, p. 1454. Chicago Rapid Transit Co.—Pref. Stock Increased —

Chicago Rapid Transit Co.—Pref. Stock Increased.— The stockholders on Dec. 9 increased the authorized prior preferred stock from \$5,000,000 to \$10,000,000. See also V. 123, p. 2895, 1995.

Cincinnati Gas & Electric Co .- Investment in Fund

Changed.— The stockholders on Dec. 1 approved a change in the investment in the guarantee fund of the Union Gas & Electric Co., which the latter company is required to maintain under the terms of its lease of the Cincinnati gas properties. The present investment consists of \$3,750,000 in Government and municipal bonds, which are to be sold and the funds reinvested in \$4,166,500 of Cincinnati Gas & Electric Co. prior lien, series C, 6% bonds. The new investment will yield about \$75,000 additional annually.—V. 123, p. 1249.

Citizens Water Co. of Washington, Pa.—Bonds Sold.— P. W. Chapman & Co., Inc., have sold at 99½ and int.; to yield over 5½%, \$1,350,000 1st mtge. 5½% gold bonds series A.

to yield over 3/2/9, 3.505,000 is intege. 3/22/9 gold bonds series A. Dated July 1 1926, due July 1 1951. Principal and interest (J. & J.) payable at Farmers' Loan & Trust Co., N. Y. City, trustee. Denom. \$1,000, \$500 and \$100 cf. Interest payable without deduction of that portion of any Federal income tax not in excess of 2%. Reinbursement of the Penn., Conn., Kanasa and California taxes not to exceed 4 mills, Maryland  $4\frac{1}{2}$  mills tax, Mich 5 mills exemption tax. Kentucky and Iowa 5 mills tax, Virginia  $5\frac{1}{2}$  mills tax, District of Columbia 5 mills tax, and Mass. Income tax not to exceed 6% to resident holders upon proper and timely application. Red. at any time as a whole or in part upon 30 days' notice to and incl. July 1 1930, at 105 and int.; thereafter to and incl. July 1 1935 at 103 and int.; thereafter to and incl. July 1 1943, at 102 and int.; thereafter to and incl. Jan. 1 1950 at 101 and int.; thereafter at par and int. *Company.*—Incorp. Nov. 7 1886. Has been supplying the city of Washington, Pa., and adjacent territory with water for domestic and industrial purposes for over 39 years. Population served estimated at over 29,000. More than 7,300 consumers are supplied by the water system owned by the company, which consists of mountain storage reservoirs, distributing system reservoirs, pumping stations, rapid sand filters and over 70 miles of mains. The storage capacity of the reservoirs is over 890,000,000 gallons. The present filter capacity is 4,000,000 gallons per day and the pumping capacity is 5,5500,000 gallons daily. The normal daily consump-tion is about 2,500,000 gallons. The water suppli is amply protected by large drainage areas surrounding the reservoirs and owned by the company. *Valuation*—The value of the company's property on July 1 1926, as appraised by Alvord, Burdick & Howson, engineers, of Chicago, was \$2,163,000. *Capitalization*—

Gross earnings_____ Operating expenses, maint. & taxes (excluding Federal taxes)___ \$233.027 76,039

\$156,988 \$74,250

Earnings 12 Months Ended Oct. 31 1926.

Earnings as shown above are over 2.10 times the annual interest requirements of the total outstanding mortgage indebtedness of the company (this issue). Control.—All of the common stock of the company is owned by the Community Water Service Co. Purpose.—Proceeds from the sale of these bonds were used to retire the entire funded debt heretofore outstanding, in part to reimburse the company for extensions and betterments made to the properties, and for other corporate purposes.—V. 123, p. 2896.

Cincinnati Lawrenceburg & Aurora El. St. Ry.—Sale. The company's property was sold Dec. 2 at the courthouse at Lawrence-burg, Ind., to the Union Trust Co., Cincinnati, for \$205,000. The trust company is trustee for the outstanding bonds.—V. 123, p. 2390.

company is trustee for the outstanding bonds.—V. 123, p. 2390. City & Suburban Ry. of Washington.—Merger.— The Public Service Commission of the District of Columbia has recently granted the joint application of this company and the Washington Ry. & Electric Co. permitting the sale by the former company of all its State property rights and franchises within Prince Georges County to the Wash-ington Ry. & Electric Co. The stock of the Suburban company has been owned and controlled for some time by the Washington company. The order is just the official turning over of all the physical assets to the parent company ("Electric Ry. Journal").—V. 121, p. 456.

Colorado Central Power Co.—Interim Receipts Ready.— Interim receipts for the 1st mtge. 5½ % 20-years. f. gold bonds, series A, are now ready for delivery by the Guaranty Trust Co., trustee, N.Y. City. For offering of bonds, see V. 123, p. 2896.

Interim receipts for the 1st mtge. 51% 20-year s.f. gold bonds, series A. are now ready for delivery by the Guaranty Trust Co., trustee, N.Y. City. For offering of bonds, see V. 123, p. 2896. **Columbia Gas & Electric Corp.** (Del.).—375,000 Additional Common Shares to be Offered to Common Stock-holders.—The corporation on Dec. 9 announced that the common stockholders of record Jan. 20 1927 will be entitled to subscribe on or before Feb. 25 for 375,000 additional shares of common stock (no par value) at \$60 per share on the basis of one new share for each eight shares held. Subscriptions are payable at the Guaranty Trust Co., 140 Broadway, N. Y. City, or the Union Trust Co., Pittsburgh, Pa. The announcement further states: Subscribers who wish to make payment in four installments may pay 315 per share on Nov. 25 1927 (being \$15 per share, less \$13 & 51 interest allowed on prior installments). Subscribers who wish to pay in full or before Feb. 25 1927, may do so by paying \$61 05 per share. Sub-scribers who have paid the first installment of \$15 per share and wish to complete their subscription payment on or before May 25 1927, may do so by then paying \$47 ½ per share. Subscribers who have paid the first two installments of \$15 each per share and wish to complete their subscription payment on or before Aug. 25 1927, may do so by then paying \$45 deposit, issued under the plan of union or merger of Coundia Gas & Electric Co. and Ohio Fuel Corp. entitling them to receive common stock of this corporation, who are holders of scripters as a bolders of common stock entitled to this sub-scription payment Stot considered as holders of common stock entitled to the making of subscriptions and the purchase and sale of rights may communicate with Guaranty Trust Co. of New York at any of its London of Such certificates of deposit at the close of business on Jan. 20 1927, are considered as holders of common stock entitled to this sub-scription paying \$4. Electric Co. and Ohio Fuel Corp. entiting the making of subscriptions an

office, 1 & 3 Rue des Italiens. Application will be made to list this additional common stock on the New York Stock Exchange. President Philip G. Gossler, Dec. 9, says in substance: The merger of the Columbia and Ohio Fuel systems was consummated as of Nov. 1 1926, since which date operations have been conducted under unified management. The directors have to-day authorized the issuance of 375,000 additional shores of common stock of Columbia Gas & Electric Corp. for subscription pro rata by the shareholders of common stock on the basis of 860 per share. subject to adjustment according to time of payment. This is at the rate of one such additional share for each eight shares held of record Jan. 20 1927, thereby creating subscription rights of substantial value to the common shareholders. This stock issue will raise approximately \$22,-500,000, part of which will be applied to the permanent refinancing of mearly \$11,000,000 of bonds and debentures due Jan. 1 1927, thereby reducing interest and sinking fund requirements by more than \$650,000 annually, and the balance will be available for other corporate purposes. Pending the payment of subscriptions for the additional stock so offered, the payment of the maturing bonds and debentures will be temporarily their subscriptions in installments, quarterly dividend payment date, hurs facilitating the application of dividends on stock already held to the payment of the amounts due on the subscriptions. — A an annual dividend rate of \$5 per share on common stock, each quar-terly dividend on a given number of shares held at the record date will, during the subscription payment required for the exercise of the rights issued in expect to such shares. — There is still outstanding a very small percentage (about 5%) of the shares of common stock of Columbia Gas & Electric Co. (W. Va.) which the coporation. Holders of such undeposited shares must make such deposit for exchange prior to Jan. 20 1927, in order to be holders of common stock of this

Consolidated Earnings and Expenses (Corporation and Subsidiaries). (Controlled by over 90% common stock ownership or lease.)

Reserve for rewneals and replacements and depletion	7,551,570 8,782,913
Net operating earnings Other income	2,830,816
Total net earnings and other income Lease rentals Interest charges and preferred dividends of subsidiarie	\$34,647,281 4,347,103 5 4,307,436
Net income applicable to divs. on pref. and common of corp's on basis that all shares exchangeable t have been deposited	stocks
Annual dividend requirements on 951,848 shares preferred stock issuable Compare V. 123, p 2652.	
Columbus (O.) Interurban Terminal C The company has applied to the Ohio P. U. Comm to issue \$40,000 5% is intro bondare by U. Comm	co.—Bonds.—

The company has applied to the Ohio P. U. Commission for authority to issue \$40,000 5\% 1st mtge. bonds at not less than 86% of par. The proceeds are to be used to add to the facilities of the company's freight terminal in Columbus, O., &c.-V. 113, p. 531. **Community Water Service Co.**—*Bonds Called.*— All of the outstanding 1st lien 5½% gold bonds, series A, due July 1 1951, have been called for redemption Jan 1 1927 at 105 and int, at the **Farmers'** Loan & Trust Co., trustee.-V. 123, p. 2259. **Continental Gas & Electric Co.**—*Dividends.*— The fourth quarterly dividead disbursement for the year 1926 on the stocks of the corporation, as declared by the directors on Jan. 27 1926.

for the full year (V. 122, p. 1608), will be paid Jan. 3 1927, to holders of record Dec. 11 1926 as follows: A dividend of  $1\frac{34}{6}$  on the 7% prior preference stock; a dividend of  $1\frac{14}{5}$ % regular and an extra dividend of  $\frac{14}{2}$  of 1% on the 6-8% participating preferred stock; a dividend of  $1\frac{14}{5}$ % on the 7% preferred stock and a dividend of \$1 10 per share on the no-par common stock. *Consol. Earns.* -12 *Months Ended Oct.* 31- 1926. 1925.

Consol. Earns 12 Month's Ended Oct. 31-	1926.	1925.
Gross earnings	\$26,158,071	\$23,069,419
Operating expenses	\$10.526.889	\$9,162,718
Maintenance, chargeable to operation	1.627.951	1.565.938
Taxes, general and income	2.098.700	2.132.954
Int. & div. chges. of subs. & other deductions		3.535.533
Int. on Continental 1st lien 5s	195,661	200,187
Int. on Continental refunding 6s	327.672	327,672
Int. on Continental collateral trust 7s		336,149
Int. on Continental secured 6½s		756.143
Divs. on Continental preference 7% stock		766.686
Divs. on Continental preferred 6-8% stock	409,680	220,762
Balance avail. for deprec., amort. & com.stk.divs V. 123, p. 2775.	\$-\$5,104,822	\$4,064,676

Continental Passenger Railway Co.—Dividends.— The Philadelphia Stock Exchange on Dec. 4 announced the declaration of the semi-annual dividend of \$3 per share, payable Dec. 30 to holders of record Nov. 30, less 50c. per share to cover third and fourth quarterly installments of the 1925 income tax.—V. 122, p. 3080.

installments of the 1925 income tax.—V. 122, p. 3080. Dayton Covington & Piqua Trac. Co.—Sale, &c.— Petitions of approval for the sale of part of the property of the line have been filed in the Federal District Court at Dayton, Ohio, by Charles Eliff, receiver. The company stopped operations on Nov. 6. It is esti-mated that the total junking price of the line will be at least \$115,000, which is \$12,000 greater than the highest bid for the property as a going concern. Acceptance of the bid of Jacob Ziskind, Lowell, Mass., for the tracks, trolleys and other smaller equipment was recommended. Mr. Ziskind made a bid of \$81,500. Bids of the Ohio Bell Telephone Co. for or other poles amounting to \$4,694, and of the Buckeye Light & Power Co. for other poles amounting to \$480 were recommence to the Court for approval. Real estate of the company which has not been sold will bring the price up to at least \$115,000, it is said. A bid of \$130,000 was made by R. C. Coleman, Springfield, Ohio, who sought the line to aid him in getting the bus permit. This bid was rejected. ("Electric Railway Journal.")—V. 123, p. 2897. Detroit Edison Co.—Listina.—

Journal.")-V. 123, p. 2897.
 Detroit Edison Co.-Listing. The New York Stock Exchange has authorized the listing on or after Dec. 21 of \$8,092,800 (authorized \$120,000,000) additional capital stock? (par \$100), upon official notice of issuance and sale and payment in full, making the total amount applied for to date \$90,980,000.
 The stockholders of record Oct. 10 have been given the right to subscribe to the above stock, equal to 10% of their holdings, at not less than par. Payments of subscriptions must be made either in full on Dec. 21 1926; 25% on June 21; and 25% on Sept. 21 1927, at offices of either Bankers Trust Co., 16 Wall St., New York, or Security Trust Co., Detroit, Mich. Proceeds from the sale of the capital stock will be applied to completion of the installation of 250,000 ki.w. at Trenton Channel plant and completion of buildings for its ultimate plant capacity: completion of two 120,000 volt switching stations and 21 miles of 120,000 volt transmission line; underground conduit and cable extensions in the City of Detroit; and to the acquisition of property and numerous expenditures to provide for other additions to the company for the year 1925 was 1.732/420,700 kilowatt hours, and for the 9 months ended Sept. 30 1926 was 1.496,991,000 kilowatt hours.

Consolidated Income Account (Company and All Constituent Companies.)

Destad	9 Mos.End. 12 Mos.End.
Period-	Sept. 30'26. Dec. 31'25.
Gross earnings from operations	\$29 A59 000 000 010 709
Expense of operations Retirement reserve (depreciation)	15,467,254 18,692,140
Retirement reserve (depreciation)	3,928,000 4,515,000
Federal income, &c., taxes	3,120,700 3,131,850
Federal income, &c., taxes Interest on funded debt	3,064,291 3,982,323
Interest on unrunded dept	72 065 04 404
Charged to property account for inter-	est on money
borrowed for construction purposes	Cr318 184 Cr206 567
Extinguishment of discount on securit	10S 220 818 494 242
Miscellaneous deductions	18,750 25,000
Net income Profit and loss at beginning of period	\$6,870,292 \$8,390,288
Profit and loss at beginning of period.	7,542,974 5,605,903
Total	\$14,413,266 \$13,996,191
Dividends baid	A TAE COE _ F 471 000
Appropriations to reserves	1,230,000 740,000
Appropriations to reserves. Misc. adjustments of profit and loss	for previous 1,250,000 740,000
years	64,018 241,221
Profit and loss at end of period	\$8,373,583 \$7,542,974
Consolidated 1	Palanaa Shart \$8,373,583 \$7,542,974
Consortuated 1	butance sneet.
Assets Sept. 30 '26. Dec. 31 '25.	Sept. 30 '26. Dec. 31 '25
Real est., bldgs.,	Liabilities— s s
fixtures, &c 36,236,530 32,157,683	Capital stock 80,540,300 78,567,100
Pow.plant equip.,	Prem. on cap.stk 199,005 99,878
&c136,591,199 120,899,250	Cap.stk.subscr'd 523,742 1,388,298
Constr.materials,	Long term debt_ 86,830,900 72.378,200
supplies, &c 6,102,979 4,228,736	Notes payable 77,930 965,601
Cash 1,709,196 1,571,894	Acc'ts payable 5,409,356 3,536,583
Special intbear-	Accr. liabilities. 4,508,498 3,114,083
ing funds 3,000,000	Retirement res 14,680,848 11,028,474
Notes receivable 36,630 2,866,953	Casualty & con-
Acc'ts receivable 5,143,901 5,936,984	tingency res 1.005.651 741.338
Prepaid accounts 793,542 806,223	Other temporary
Subsc.to cap.stk. 454,006 703,442	
Stk.of sub.cos 1,899,049 1,949,049	reserves 148,219 150,060 Misc.unadjusted
Adv. to subs.cos 3 424 438 9 750 760	
Adv. to subs.cos 3,424,438 2,750,760 B'ds &c inv'ts 170,136 177,146	credits 553,385 511,389
B'ds,&c.,inv'ts. 170,136 177,146	
B'ds,&c.,inv'ts_ 170,136 177,146 Ins. invest. fund 985,527 738,168	credits 553,385 511,389
B'ds,&c.,inv'ts_ 170,136 177,146 Ins. invest. fund 985,527 738,168 Special deposits 50,836 143,001	credits 553,385 511,389
B'ds,&c,inv'ts_170,136 177,146 Ins.invest.fund 985,527 738,168 Special deposits 50,836 143,001 Debt disc. & exp. 4,725,645 4,658,171	credits 553,385 511,389
B'ds.&c.,inv'ts. 170,136 177,146 Ins. invest. fund 985,527 738,168 Special deposits 50,836 143,001 Debt disc. & exp. 4,725,645 4,658,171 Deferred charges 1,070,421 149,317	eredits 553,385 511,389 Profit and loss 8,373,583 7,542,974
B'ds,&c,inv'ts_170,136 177,146 Ins.invest.fund 985,527 738,168 Special deposits 50,836 143,001 Debt disc. & exp. 4,725,645 4,658,171	credits 553,385 511,389

Edison Electric Illuminating Co. of Boston.—Stock. A special adjourned meeting of the stockholders scheduled for Dec. to act on the proposed increase in capitalization by 93,429 shares has bee further adjourned to Dec. 20, pending a decision by the Massachusett Department of Public Utilities of the company's application.—V. 123 p. 2775.

Department of Fubic Controls of the Company's application. It is p. 2775.
Edison General Italian Electric Co. of Milan.—
Absorbs the "Conti" Co.—
The company has absorbed the Societa Anonima per Imprese Electriche Conti, known as the "Conti" company. The mergrer was arranged through an exchange of stock of the two companies.
Commenting upon the consolidation. J. E. Aldred, President of the International Power Securities Corp., through which the Edison company by of Milan has done its financing in the American market, said: "The fusion of these companies is a most important step in their growth and development. It increased the fixed assets of the Edison company by the addition of 185,000 h.p. of operating hydro-electric plants and by the addition of transmission and distribution system. This is already resulting in a saving of overhead expenses and more efficient utilization of the resources of the two companies.
The Edison company, Milan, is both an operating and holding company. It furnishes electric power tor Milan, Italy's industrial and financial centre and its holdings consists principally of stock in generating, transmission and distribution corporations, a number of which in turn have important holdings in addition al companies. These subsidiary and affiliated companies, whose operations extend over territory adjacent to that of the Edison company, form with that company an inter-connected and co-

ordinated Edision "group" which has an aggregate installed generating capacity of over 912,000 h.p. (over 81% hydro-electric) together with 400,000 h.p. under construction. The output of the system in 1925 was over 1.649,000,000 k.w.hrs. (94% hydro-electric) in addition to which 319,000 k.w.h. were purchased from outside sources. The Edison "group" serves a territory having a population of over 1.2000,000 and thus is one of the largest electric power systems in the world. It produces nearly one-quarter of the total electric energy sold in Italy."-V. 121, p. 2873.

Electric Light & Power Co. of Abington & Rockland, Mass.—Extra Dividend of 50 Cents.— The directors have declared the regular quarterly dividend of 50c. a share and an extra dividend of 50c. a share, both payable Jan. 3 to holders of record Dec. 15. An extra distribution of like amount was paid on Jan. 2 of this year.—V. 123, p. 2898.

Electric Public Service Co.—Interim Receipts Ready.— Interim receipts for the 15-year 6% secured bonds, series B, and the 10-year 6% debentures, recently offered by Stanley & Bissell, Inc., and their associates, are now ready for delivery by the Guaranty Trust Co., trustee, N. Y. City. See V. 123, p. 2898, 2775.

Engineers Public Service Co.—Report of Progress.—In connection with the notice of the call for the last installment on the pref. stock allotment certificates, President C. W. Kellogg says:

Earnings 12 Months Ending Oct. 31 1926. [Including Virginia Electric & Power Co. and subsidiaries, Key West Electric Co., Eastern Texas Electric Co. and subsidiaries, El Paso Electric Co. and subsidiaries, Savannah Electric & Power Co. and Baton Rouge Electric Co.] Gross earnings

Gross carmings	20.044.959
Operating expenses and taxes	16.057.168
Interest, amortization and rentals	3,158,186
Dividends on preferred stock subsidiaries	1,376,738

Balance for reserves and common stock \$5,452,866 Proportion of above balance, applicable to common stock of 212,797 Div. requirements on pref. stk. of Engineers P. S. Co. 2,125,354

Comparative Balance Sheet.

Assets-	Oct. 31 '26.	July 31 '26.			July 31 '26.
Prop., plant, &c.	128,658,262	124,739,677	Liabilities- Pref. stk. (subs.)	\$ 19.897.500	19,690,700
Agreem't to un-			Prem. on pref.		20,000,100
derwrite allot-			stock	26,665	24,906
ment ctfs. for		10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Bonds	51,288,500	44,949,500
pref. & com.			Coupon notes	5,953,000	5,961,500
stock	400,050	1,079,000	Unpaid but un-		
Cash	6,327,032	3,877,906	derwrit. bal.		
Accts. receivable		2,007,807			
Notes receivable		57,374	price of allot-		
Matis & suppl	1,797,408	1,774,475	ment ctfs	400.050	1,079,000
Prepayments	869,327	843,429	Notes payable	2,114,387	2,757,091
Misc. investm'ts	126,612	124,910	Acc'ts payable	939.574	870,965
Sinking funds_x	3,094,102	3,052,559	Acc'ts not due	2,535,559	2,075,109
Special deposits_	125,451	207,107		184,420	721,623
Unamort. debt			Retirement res_	8,437,194	8,791,988
disc. & exp	2,846,261	2,290,171	Oper. reserves	273,825	268,324
Unadjust. debits	652,261	649,366	Unadj. credits	1,115,552	1,251,555
			Bal. of assets for		
			com. stock of		
	the second second		of subsidiaries	1,915,768	2.089.283

Total (each side) 147,206,287 140,703,779 of subsidiaries 1,915,768 2,069,283 and 181, of assets...y52,124,293 50,172,236 x Includes \$3,036,000 bonds of subsidiaries held in sinking funds, uncancelled. y Showing book value for 303,622 preferred shares and 778,914 common shares, both without par value.-V. 123, p. 2653.

Federal Water Service Corp.—Acquires a G Water Properties from the Pacific Gas & Electric Co.— Group of

Gas Utilities, Inc.—New Control.— See Associated Gas & Electric Co. above.—V. 123, p. 324, 2260.

General Gas & Electric Co.—To Reduce No. of Cos.— The number of corporations in the General Gas & Electric system will be reduced from 44 to 25 by April 1, according to President W. S. Barstow.

He said: "In recent years we have been eliminating superfluous operation companies by transferring their assets to other appropriate companies. Within the past two weeks, two small companines in New Jersey have been merged with the New Jersey Power & Light Co. In Pennsylvania the York Haven Water & Power Co. was merged into the Metropolitan Edison Co. We plan a similar procedure with the Metropolitan Power Co. However, there are instances where State lines make impossible the merger of adjoining properties, this being the case with our Pennsylvania-New Jersey system. "By April the value of subsidiaries owned directly will represent 85% of the total value of all subsidiaries."-V. 123, p. 2899. Halena Light & Bailway Co. Sole - Recompingation

Helena Light & Railway Co.—Sale.—Reorganization.— The properties were sold at foreclosure Dec. 1 at Helena and bought in for \$534,500 by C. M. Clay (of Simpson, Thacher & Bartlett), New York, representing the bondholders' committee. It is the intention to reorganize the company.

for \$584,500 by C. M. Clay (of Simpson. Thachet & Bartlett), New York, representing the bondholders' committee. It is the intention to reorganize the company. Proposed Plan of Reorganization. The plan provides that the properties subject to the mortgage are to be sold at foreclosure and vested in two corporations as follows: (a) All of the properties which shall not be exclusively devoted to street railway business are to be vested in a new "electric company." and (b) All of said properties which shall not be exclusively devoted to street railway business are to be vested in a new "electric company." and (b) All of said properties which are exclusively devoted to the street railway business are to be vested in a new "railway company." The electric company is to make an issue of 25-year 6% bonds and redeemable at a price which during the first 20 year period thereof shall be 105%, and during each succeeding year until maturity one point less than secured by a mortgage of the electric company constituting a first lien upon additional bonds may be authenticated under the mortgage to a principal amount not exceeding 80% of the cost of additional property, extensions and (or) betterments but only upon the filing with the trustee of certificates showing net earnings (before Federal income taxes and depreciation) of the electric company equal to twice the interest upon the bonds then outstand-ing and the bond sthen to be authenticated. Holders of certificates of deposit under the agreement dated July 30 1925 for first mortgage sinking fund 5% 20-year gold bonds of the Helena Light & additon 21.000 Mold 5000 lin the 6% bonds of the electric company and \$400 hn cash, together with an amount on case equivalent to interest at the react of 5% per annum upon 60% of the principal amount of the old bond from Seyt. 1 1925 to the date from which the new bonds bear interest and upon 40% of the principal amount of the old bond from Seyt. 1 1925 to a date to be selected by the committee for the distribution of the new bonds and c

Houston Gulf Gas Co.—*Tenders*.— The Chatham Phenix National Bank & Trust Co., trustee, 149 Broadway N. Y. City, will until Dec. 15 receive bids for the sale to it of 1st mtge 6½% sinking fund gold bonds due Jan. 1 1931 to an amount sufficient t absorb \$53,797, at prices not exceeding 105 and int.—V. 123, p. 2391. to

Interborough Rapid Transit Co.—Div. Rental Deferred. See Manhattan Railway below.—V. 123, p. 2777.

Interstate Public Service Co .- To Issue \$10,000,000

Interstate Public Service Co.—To Issue \$10,000,000 Bonds to Retire 17 Issues of Securities.— Retirement of 17 issues of securities, varying in amount from \$11,000 to \$1.834.300 by the company will be effected through the sale of an issue of \$10,000,000 of 1st mige. & ref. 5% bonds due Dec. 1 1956 which the company has sold to Halsey, Stuart & Co.; A. B. Leach & Co., and Hill, Joiner & Co. This action follows the current trend toward the simplifica-tion of financial structures on the part of large public utility companies, and after this financing there will be only four underlying issues instead of 21. The 1st & ref. mige. bonds, of which this issue is a part, are the Nine of the issues which are being retired carry a 5% coupon, one a 1½% coupon. In addition to providing funds for the retirement of these issues, the proceeds of the issue will be used for additions and ex-tensions to its property and for other coprate purpose. Company is controlled by the Middle West Utilities Co. [For details of various bond] issues, see our "Public Utility Compendium" p. 155.]—V. 123, p. 2900.

Issues, see our Phone Orinty Compendation [p. 155.]—V. 123, p. 2900. Laclede Gas Light Co.—To Segregate Electric Properties. Chairman Charles A. Monroe was quoted in advices from Chicago this week as saying that rumors that stock of the company was to be split up were without foundation. "The company's charter would not permit such procedure," he said. "We are going to incorporate an electric company and operate it as a separate corporation instead of as a department of Laclede Gas Light Co. Rights to subscribe to stock of the new electric company will be given to present stockholders of the gas company."—V. 123, p. 2654.

will be given to present stockholders of the gas company."--V. 123, p. 2654. **Manhattan** (Elevated) Ry.-Dividend Rental Deferred.-Frank Hedley, President and General Manager of the Interborough Rapid Transit Co., on Dec. 7 issued the following statement on deferring of Manhattan Elevated dividends: "At a regular meeting of the Interborough board held Dec. 7, it was unanimously voted that the installment of the Manhattan dividend rental, due Jan. 1 1927, be deferred. Under the terms of the Interborough-Manhattan readjustment plan of 1922, the amount of the quarterly install-ment is determined by the earnings for the three months ending Sept. 30. The earnings for that period, calculated as provided for in the plan, were insufficient to warrant any payment." [The regular quarterly dividend rental of \$1 25 for the three months ended June 30 was paid on Oct. 1 last.]--V. 123, p. 1504.

Metropolitan Edison Co.—Stock Sold.—The sale of an additional issue of 25,000 shares of \$6 cum. pref. stock at \$96 per share has been made by Pynchon & Co. There are now outstanding a total of 164,391 shares of this stock. Company, which is a subsidiary of General Gas & Electric Corp., fur-nishes electricity for power and light to an extensive territory in Eastern Pennsylvania, in which are located active industrial centres, including Reading, York, Lebanon and Easton. The combined physical properties include electric generating stations with a total installed capacity of 187,818 k.w., 645 miles of transmission lines and 1,038 miles of distribution lines. --V. 123, p. 2777.

Midland Counties Public Service Corp.—Bonds Called. All of the outstanding Midland Counties Gas & Electric Co. 1st mtge. 6% 20-year sinking fund gold bonds, dated Jan. 1 1912, have been called for redemption Jan. 1 at 105 and int. at the Pacific-Southwest Trust & Savings Bank, trustee, 6th and Spring streets, Los Angeles, Calif. Any of these bonds presented at the office of Midland Counties Public Service Corp., San Joaquin Power Bldg., Fresno, Calif., at any time prior to Jan. 1 1927, will be purchased at 105 and interest thereon to the date of presentation.—V. 119, p. 2878.

of presentation.—V. 119, p. 28/8. Minnesota Power & Light Co.—Bonds Offered.—Harris, Forbes & Co., Tucker, Anthony & Co., Bonbright & Co., Inc., and Coffin & Burr, Inc., are offering at 99 and int., yielding over 5.05%, \$2,700,000 additional 1st & ref. mtge. gold bonds, 5% series, due 1955. Interest from Dec. 1 1926. Data from Letter of D. F. McGee, Vice-President of the Company. Business.—Company does, directly or indirectly, the entire commercial electric power and light business in an extensive territory in eastern and northern Minnesota, serving 96 communities, including Duluth, Chisholm, Eveleth, Ely, Cloquet, Brainerd and Little Falls. It also serves at whole-sale Superior, Wis. The territory which the company thus serves comprises a population estimated at 286,000, and includes the Mesaba. Vermilion and Cuyuna iron ranges, where approximately 60% of the country's entire output of iron ore is mined, and the "Duluth District," which, with its

great natural harbor, is one of the foremost manufacturing and jobbing centres in the Northwest. Security.—Bonds are secured by a direct 1st mtge. on the entire physical property owned by the company, including electric generating plants with a present installed capacity of 48.015 k.w., of which 82% is hydro-electric, and an extensive system of transmission and distribution lines. Additional bonds may be issued under the conservative restrictions of the mortgage. Mortgage contains provisions for its modification in certain respects, with the assent of the holders of not less than 85% of the outstand-ing bonds. In the event of the acquisition of Great Northern Power Co.; sproperty now operated under lease, the lien of these bonds with respect to the property so acquired will be subject to the prior lien of that company's 1st (closed) mtge. bonds, \$7,747,000 of which are now outstanding with the public.

Capitalization Outstanding (Upon Completion of This Financing) 

Earnings of Properties Year Ended October 31 1926. Gross earnings (of the mortgaged property) _______\$3,869,900 Operating expenses, taxes and maintenance _______1,829,266 Net earnings______\$2,040,634 Income from leased properties______\$795,091

Total net earnings______\$2.835,725 Annual interest on bonds (including this issue)______ 1,198,000

Balance for other interest, renewals and replacements, &c.___\$1,637,725 Supervision.—The operations of the company are supervised (under the direction and control of the company's board of directors) by the Electric Bond & Share Co.—V. 122, p. 2329.

## Moravia Electric Light & Power Co.-Merger.-See New York State Gas & Electric Co. below.

Moravia Electric Light & Power Co.—Merger.— See New York State Gas & Electric Co. below.
Merger York State Gas & Electric Co. below.
Merger York State Gas & Electric Corp. has fust been authorized by the Board of Public Villity Commissioners of New Jersey to merge with it several adjacent companies and to rearrange its financial structure. This will provide for extensive future financing to the company's requirements in the large and rapidly growing territory which it serves.
Under a new first mortgage, dated Aug. 1 1926, the company is authorized to issue \$6,000,000 of 5% bonds, due in 1955, to be sold at 55½ dated 1916, and to amortize over a 30-year period the discount and exponse of the serves.
The original for the proceeds will be used in redeeming \$2,689,000 bonds, dated 1916, and to amortize over a 30-year period the discount and exponse of shares of no par value \$6 preferred stock, to be sold at \$94, with an allow-ance of \$6 50 a share for commission and selling expenses.
The understood that an offering is to be made shortly of bonds and the former with the operation a few months ago. From this substation, on which has been expended approximately \$1,000,000, and which was put linto operation a few months ago. From this substation theavy to twere lines extend into the territories of the Pennsylvania Edison Co. and the Metropolitan Edison Co. and into Maryland. Additional 10,000-volt tower lines from this subtation connect, with the tower thand which is argue a systems of the Mohawk Hudson Power Corp. and Niagara Falls and Chicago on the west. The systems of the New Yet companies connect with the systems of Massation in New Jersey Co. Orew densey. Thus, through this New Jersey Station in New Jersey to bee made aborting the transition systems of the large public utilities in the New England States.
The Pennsylvania-Kew Jersey Superpower & Light Co. will contralized.
The Pennsylvania-Kew Jersey Power & Light Co. and interconnected to the verthe devertion o

To Retire 1st Mtge. 5% Gold Bonds on Feb. 1 Next.— All of the outstanding 1st mtge. 5% gold bonds, due Feb. 1 1936, have been called for redemption Feb. 1 next at 105 and int. at the Guaran Trust Co. of New York, 140 Broadway, N. Y. City.—V. 123, p. 2655.

Trust Co. of New York, 140 Broadway, N. Y. City, -V. 123, p. 2655. New York Railways Corp.—Distribution.— The trustees in a notice to the holders of stock trust certificates repre-senting common stock state: "The trustees under the stock trust agreement dated as of April 18 1925 have sold the common stock and have received therefor \$10 per share in cash. "The distribution of the proceeds of such sale will be made at the rate of \$10 per share of common stock on and after Dec. 20 1926, at the Trust Department of the Guaranty Trust Co., 140 Broadway, N. Y. City, to registered holders upon the presentation of the stock trust certificates (on which no endorsement is necessary) for cancellation. The cancellation will, in no way affect the validity of the stock trust certificates for capital stock of New York Railways Participation Corp., which are adjoined thereto."

New York State Gas & Electric Co.—Merger.— According to a certificate filed at Albany, N. Y., this company has been merged with the Moravia Electric Light, Heat & Power Co.—V. 123, p. 1251.

Oswego River Power Corp.—Capital Increased.— The company has filed a certificate at Albany, N. Y., increasing its authorized capital stock from 110,000 shares to 125,000 shares of no par value, to consist of 25,000 shares of pref. stock and 100,000 shares of com-mon stock.—V. 123, p. 2901.

mon stock.—v. 123, p. 2007. **Pacific Gas & Electric Co.**—Stock to Employees.— The company has applied to the California RR. Commission for authority to issue \$1,000,000 1st pref. stock and \$1,000,000 common stock to em-ployees on the partial payment plan. One share of common is to be offered at par with each share of preferred. The proceeds are to be used to re-imburse the treasury for additions and betterments. See also Federal Water Service Corp. above.—V. 123, p. 2520.

 Water Service Corp. above.—v. 123, p. 2520.

 Penn-Ohio Securities Corp.—Output of System.—

 The Penn-Ohio system for November reports electrical output of 47, 

 764,172 k.w.h., making a gain of 16.1% over last year. In the 12 months

 to Nov. 30 the system output was 507,083,796 k.w.h., an increase of 28.5%

 over the preceding 12-month period.

 Kilovait-Hour Output—
 1926.
 1925.
 Increase.

 Month of November 47.764,172
 41,133,731
 6.650,801

 12 months to Nov. 30 507.083,796
 394,518,519
 112,655,277

 -V. 123, p. 2520.
 10
 10
 10
 112,655,277

Peoples Gas & Electric Co., Oswego, N. Y.—Stock Inc. The company has filed a certificate at Albany, N. Y., changing its authorized capital stock from \$1,000,000 pref. and \$1,000,000 common stock, both par \$50, to 50,000 shares of common stock of no par value.— V. 123, p. 2901.

**Peoples Light & Power Corp.**—New Vice-President.— R. Joel Andrus has just taken over his new duties as Vice-President and General Manager in charge of utilities. For the past 4½ years he has been Vice-President of the New England group of the Insull properties in charge of the Twin State Gas & Electric Co., Vermont Hydro-Electric Corp., Rutland Ry., Light & Power Co., Vittsford Power Co. and the Bradford Electric Light Co.—V. 123, p. 2778.

Electric Light Co. - v. 123, p. 2115. **Public Light & Power Co.** - Earnings. --The company reports a net deficit, after depreciation, amortization and profit and loss charges, of \$78,597 for the 10 months ended Oct. 31 1926. Total operating revenues for the 10 months were \$296,951, and operating income equalled \$95,147. Total income, including other income, equalled \$102,947, and after deducting total interest requirements of \$145,391 a loss of \$42,444 resulted. -V. 123, p. 84.

Rockford (III.) City Traction Co.—Sale.— See Rockford & Interurban Ry. below.—V. 123, p. 1998.

Rockford (Ill.) Interurban Ry.—Sale.— The railway system centering at Rockford, Ill., was sold at auction on Nov. 15 to Milton J. Ellis, Beloit, Wis., for \$550,000. This sale follows a court order entered recently by Judge E. D. Shurtleff in the Winnebago County Circuit Court calling for the sale of all properties of the Rockford City Traction Co., Rockford & Interurban Ry. and Rockford Beloit & Janesville RR. (see Rockford Beloit & Janesville RR. in V. 122, p. 3341). —V. 123, p. 2902.

St. Louis & Alton Ry.—Acquisition.— The Illinois Commerce Commission on Nov. 5 issued a certificate of convenience and necessity to the St. Louis & Alton RR., which will operate the old Alton Granite & St. Louis Traction Co.'s interurban line between St. Louis, Mo., and Alton, III. The Illinois Commission also approved the purchase by the new company of the traction company's property from Louis Clements, special master, and E. M. Gregory, receiver for the Alton Granite & St. Louis Traction Co. ("Electric Railway Journal.")

San Joaquin Light & Power Corp.—Bonds Called.— The corporation has called for redemption on Feb. 1 1927, all of its 1st & ref. mtge. bonds, dated Aug. 1 1910, then outstanding. The series A bonds issued under this mortgage will be paid off at  $102\frac{1}{2}$  and int., while in the case of all other bonds issued under this mortgage the redemption price will be 105 and int. The bonds called will be payable at the Equitable Trust Co., as trustee, on and after Feb. 1 next, when all interest will cease. V. 123, p. 2779.

Saxon Public Works, Inc. (Aktiengesellschaft Sach-sische Werke), Germany.—Listing.— The New York Stock Exchange has authorized the listing of \$15,000,000 general & refunding mortgage guaranteed gold coupon bonds, 6½% series, due 1951.

[Incl. constituent compa	192 Marks.	5 Dollars.	Marks.	Dollars.
Operating revenue Other income credits	$36,745,549 \\ 1,758,212$	\$8,748,940 418,622	$29,340,658 \\ 734,215$	\$6,985,871 174,813
Total income Operating expenses Income charges	38,503,762 20,184,225 1,210,538	\$9,167,562 \$4,805,768 288,223	30,074,873 16,544,533 508,375	\$7,160,684 \$3,939,175 121,042
Interest (net) Prov. for int. pay. under Dawes plan	1,728,984 24,839	\$411,663 5,914	1,002,747	\$238,749
Depletion of coal deposits Prov. for depreciation Taxes based on income	$\begin{array}{r} 434,504 \\ 6,658,124 \\ 439,019 \end{array}$	$\substack{103,453\\1,585,268\\104,528}$	$347,057 \\ 5,103,715 \\ 426,897$	$\substack{82,633\\1,215,170\\101,642}$
Net income Profit and loss credits	$7,823,529 \\ 307,034$	\$1,862,745 73,103	$6,141,547 \\ 111,652$	\$1,462,273 26,583
Gross surplus Profit and loss charges	$\substack{8,130,564\\4,590,258}$	\$1,935,849 \$1,092,918	6,253,199 3,005,993	\$1,488,857 \$715,713
Surplus for the year Dividends	$3,540,306 \\ 2,815,200$	\$842,930 670,286	3,247,206	\$773,144
Balance Sur. at beginning of year	$725,106 \\ 3,247,206$	\$172,644 773,144	3,247,206	\$773,144
Surplus at end of year -V. 123, p. 85.	3,972,312	\$945,789	3,247,206	\$773,144

The New York Trust Co.—Tenders.— The New York Trust Co., trustee, will until Dec. 23 receive bids for the sale to it, for account of the sinking fund, of 1st lien & ref. mtge. 6% gold bonds, series A, due Oct. 1 1942; of 1st lien & ref. mtge. 5½% gold bonds, series B, due April 1 1945, and of 1st lien & ref. mtge. 5½% gold bonds, series B, due April 1 1945, and of 1st lien & ref. mtge. 5½% gold bonds, series C, due Aug. 1 1929, to an amount sufficient substantially to exhaust \$107.786 at the lowest prices obtainable, not to exceed 1074 % and int. in respect to the 6% bonds, 105 and int. in respect to the 5½% bonds and 102½ and int. in respect to the 5% bonds.—V. 123, p. 2521.

United Light & Power Co. (& Subs.).—Ear: 12 Months Ended Oct. 31— Gross earnings of subsidiary companies	1925. \$35,622,283 \$16,102,853 2,320,534
Net earnings of subsidiary companies\$16,517,516 Non-operating earnings1,924,885	\$14,191,162 1,886,415
Net earnings, all sources	\$16,077,577 4,206,874
tion net earnings to com. stk. not owned by co Interest on funded debt	2,295,033
Prior preferred stock dividends       551,880         Class "A" preferred stock dividends       1,003,066         Class "B" preferred stock dividends       324,000	$467,572 \\ 832,148$
Surplus avail. for deprec., amort. & com.stk.divs. \$5,597,390	\$5,261,640

123, p. 2780.

-V. 123, p. 2780. United Railways Investment Co.—Dissolved—\$134 67 Per Share to be Distributed to Preferred Stockholders.—Presi-dent, Mason B. Starring, Dec. 6, says: The certificate of dissolution of this company was filed in the office of the secretary of State of New Jersey on Nov. 23 1926, pursuant to the action of the stockholders taken at their meeting held on that day. Since that the directors have liquidated its affairs and have reduced its assets to cash, the major assets having been sold at public sale in accordance with notice mailed Nov. 24 1926. The amount of cash realized in liquidation and new in the hands of the directors is \$21.318.933. The expenses of liquidation and indebtedness of the company not yet adjusted are estimated at \$487. There is available for distribution, therefore, \$134 67 for each share of pref, stock and accordingly there is being sent to each such holder

Union Passenger Railway Co.—Dividend.— A semi-annual dividend of \$4 75 per share has been declared on the stock yable Jan. 1 to holders of record Dec. 15, less third and fourth quarterly stallments of the 1925 income tax, amounting to 75c. per share.— 122, p. 3343. ins V.

a check representing full and final payment upon his shares in the sum of \$134 67 per share. As the assets of the company in liquidation were not sufficient to satisfy the full preference of the preferred stock over the common stock, no distribution can be made to the common stock. The Standard Gas & Electric Co., however, has agreed to renew, until Dec. 31 1926, its offer of exchange made to the common stockholders earlier in the prear so that these holders still have the opportunity of realizing on their shares.

Since the certificates for preferred stock have no further value, it is suggested that these holders still have the opportunity of realizing on their suggested that they be turned in to the company for cancellation. It is suggested that the bolders of certificates for common stock retain them for the purpose of the exchange offered by Standard Gas & Electric Co. and if they do not make such exchange, that they send them to the United Railways Investment Co., for cancellation after Dec. 31 1926.
John J. O'Brien, President of the Standard Gas & Electric Co., in a letter to the holders of common stock of the United Railways Investment Co., says in substance:
In order that the small number of common stockholders who, through indvertence or otherwise, failed to take advantage of the offer of exchange made to them by the Standard Gas & Electric Co. nuder date of April 6 1926, may be enabled to exercise the privilege of such exchange, that for each share of such common stock for standard Gas & Electric Co. now Jake Sued one-half share of common stock without par value of the latter company the common stock for estandard Gas & Electric Co. one would be issued one-half share of common stock without par value of the latter company (the common stock for estand Gas & Electric Co. one of the company there on the value of standard Gas & Electric Co. one would be issued one-half share of common stock for each share of such ack dividend on the basis of 1-50 of a share of common stock for each share of such stock dividend on the stock of the other of common stock for each share of such stock dividend on the basis of 1-50 of a share of common stock for each share of such stock dividend on the stock of 2.5 p. 2903.
Utah-Idaho Central RR.—Property Purchased.—

V. 123, p. 2903.
 Utah-Idaho Central RR.—Property Purchased.— This road was purchased Nev. 5 at a receivers' sale by a committee of bondholders for \$1,500,100. Acting under an order made by Judge Tillman D. Johnson of the U. S. District Court, P. H. Mulcahy, receiver, made the sale. The bid made by the representative of the bondholders was for two parcels of the company's assets. The first parcel included the stock of the Utah Rapid Transit Ce. It brought \$100. The second was all assets and stock of the Utah-Idaho Central RR. was incorp. in Del. Oct. 18 1926 with an authorized capital of \$2,000,000. The new company will take over properties of the old bankrupt concern.—V. 123, p. 2142, 1879.

take over properties of the old bankrupt concern.—V. 123, p. 2142, 1879.
Virginia Electric & Power Co.—Bonds Sold.—Stone & Webster, Inc., Blair & Co., Inc., Brown Brothers & Co. and Blodget & Co. are offering at 96½ and int., to yield 5.23%, \$6,000,000 add'l 1st & ref. mtge. gold bonds, series A, 5%. Dated Oct. 1 1925; due Oct. 1 1955. (See original offering in V. 121, p. 2639.)
\$1,500,000 Pref. Stock Sold.—The offering on Dec. 8 of \$1,500,000 6% 1st pref. stock to the company's customers has been heavily oversubscribed. Each customer was limited to a maximum subscription of 10 shares at \$92½ per share.

The above amounts of Virginia Electric & Power Co. stock outstanding incl. 284 shares of pref. and 668 shares of common issuable for old stock of the company. — Formerly Virginia Railway & Power Co. Company's system serves without competition except in one small community) a large portion of Tidewater Virginia and Northeastern North Carolina with electric light and power, does the electric railway and bus, and gas business in a number of important communities, and an ice business in two smaller communities. The territory served includes Richmond, Norfolk and Portsmouth. Popu-lation served about 610,000. The steam, oil and hydro-electric power plants have an aggregate gen-erating capacity of 154,000 h.p. The principal stations are interconnected by 434 miles of high tension transmission lines in operation or under con-struction, serving an area of about 10,009 square miles. Land and rights for the development of a large amount of additional hydro-electric power are owned. The gas plant at Norfolk has a storage capacity of 2,400,000 cu, ft. and 255 miles of mains. Street and interurban railways operating 542 passenger cars over 214 miles of main track are supplemented by 193 buses. The properties have been well maintained and are in excellent operating condition. Valuation.—The value of these properties as of Oct. 31 1926, based on values found by the Virginia State Corporation Commission or by agree-ment with municipalities) for rate making, and brought up to date by net additions to plant at cost is about \$60,000,000. This does not include about \$3,000,000 cash to be deposited with the trustee, withdrawable on account of additiens to plant. Purpose.—Proceeds from the sale of these bonds will be applied toward retirements and to provide in part for the company's construction re-mission lines to extend the company's service. Consolidated Earnings and Expenses 12 Months Ended Oct. 31 1926.

Consolidated Earnings and Expenses 12 Months Ended Oct. 3	1 1926.
	\$14 125 351 1
Gross earnings Operating expenses and taxes incl. Federal income taxes)	\$14,125,351 6,852,770 1,541,324
Maintenance Required for lease rentals	$1,541,324 \\ 272,219$
Required for lease rentais Required for interest on divisional bonds and dividends on pre- ferred stock of subsidiary Required for interest on 1st & ref. bonds incl. this issue	$1,059,600 \\ 450,000$
Required for interest on 1st & ref. bonds mer. this issuer	22 040 420

Balance 3.949.438 Management and Control.—Company is under the executive management of Stone & Webster, Inc. Over 98% of the common stock of the company is owned by Engineers Public Service Co.—V. 123, p. 2780, 2521.

Washington Ry. & Electric Co.—Consolidation.— See City & Suburban Ry. of Washington above.—V. 123, p. 2903.

See City & Suburban Ry. of Washington above.—V. 123, p. 2903. West Boston Gas Co.—New Stock Issue.— The company recently applied to the Massachusetts Department of Public Utilities for authority to issue 14.000 lnew shares of capital stock, par \$25. President Thomas C. Fales explained that the company is building par \$25. President Thomas C. Fales explained that the company is building of a coal gas plant and connections at a cost of more than \$1,000,000. To a coal gas plant and connections at a cost of more than \$1,000,000. To of serial notes maturing in 1928, and a like amount of notes maturing the following year. The stock issue is to make up the difference between the cost of the construction and the total note issue. The petition was taken under advisement.—V. 123, p. 1384.

West Penn Electric Co.-Earnings.-

12 Months Ended Oct. 30—       \$31,028,132         Gross revenue		
Balance	\$2,273,776	

123, p. 2522. West Philadelphia Passenger Ry.—Dividend.— A semi-annual dividend of \$5 per share has been declared on the stock, payable Jan. 1 to holders of record Dec. 15, less \$2 per share to cover legal

expenses of extending 2d mtge, bondx and the 3d and 4th quarterly install-ments of 1925 income tax.--V. 122, p. 3343.

Winnipeg Electric Co.—Stock Offered to Customers.— According to Pres. A. W. McLimont, the company will give customers the opportunity to subscribe to 7% cum. preference shares on Dec. 13. —V. 123, p. 2780.

#### INDUSTRIAL AND MISCELLANEOUS

Refined Sugar Prices.—On Dec. 6 the American, National and Warner companies advanced prices 15 pts. to 6.40c. per lb. On Dec. 7 Arbuckle advanced 10 pts. to 6.30; Federal, 15 pts. to 6.20c. per lb.; McCahan, 15 pts. to 6.40c. per lb. and Revere, 15 pts. to 6.40c. per lb. American Smelting & Refining Co. Reduces Price of Lead 10 Points to 7.90 Cents per Pound.—''Wall Street News' Dec. 7. Dunlop, Ltd., London, Reduces Tire Prices 10% Effective Dec. 9.—''Wall Street Journal' Dec. 10. Matters Covered in ''Chronicle'' Dec. 4.—(a) Data on cotton situation.— p. 2843-2845. (b) Formation of \$40,000,000 pool by American interests to stabilize rubber prices.—p. 2843. (c) Presidential proclamation increas-ing duty on wood alcohol from 12 to 18 cents per gallon.—p. 2848.

Alaska Juneau Gold Mining Co	-Earnings	
Month of November—	1926.	1925.
Fross earnings	\$203,500	\$192,000
Surplus after int, and capital expenditure	\$3,450	def.\$9.350

-V. 123, p. 2522. American Cellulose & Chemical Mfg. Co., Ltd.-13/4 %

Account of Arrearages on Preferred Stock. The directors have declared a dividend of  $3\frac{1}{2}\%$  on the 7% cum. partic. Ist pref. stock, payable Dec. 31 to holders of record Dec. 17. On June 30 last an initial semi-annual distribution of like amount was paid, while on Sept. 30 a quarterly payment of  $1\frac{1}{3}\%$  was made.—V. 122, p. 3213.

American Cyanamid Co.—Extra Dividend.— An extra dividend of ½ of 1% in addition to the usual quarterly dividend of 1% has been declared on both classes of common stock, payable Jan. 3 to holders of record Dec. 15. Like amounts were paid on the common stock in the twelve previous quarters.—V. 123, p. 1384.

American-Hawaiian Steamship Co.—New Director.— Edward P. Farley of New York has been elected a director and a member the executive committee.—V. 122, p. 1613.

of the executive committee.—V. 122, p. 1613. **American Steel Co. of Ind., Inc.**—Buys Hoosier Mills.— The company, which recently purchased at a receiver's sale the mills and real estate of the Hoosier Rolling Mills Co., Terre Haute, Ind., will soon begin the production of concrete reinforcing bars and other steel products. The company will erect immediately a new open-hearth furnace to cost ap-proximately \$50,000. Between 175 and 200 men will be employed at the plant when it is in full operation. At an organization meeting held on Nov. 15 the following directors were elected: George C Foulkes, Joseph W. Ricker, Lovell E. Waterman, Frank J. Wolfe, John A. Templeton, Owen E. Pearce, Frank R. Miller, Isaac Silverstein, William E. Williams, Harry E. Merrifield, Lynn C. Fehring, H. W. Bahde and Jacob R. Finkelstein. Officers will be: George C. Foulkes, President; Joseph W. Ricker, 1st Vice-Pres.; Frank J. Wolfe, 2d Vice-Pres.; Edward D. Halsey, Sec'y, and L. E. Waterman, Treasurer. Stock to the amount of \$150,000 has been subscribed. ("Iron Age" Dec. 2.)

American Steel Foundries.—*Proposed Acquisitions*.— The company has arranged to purchase the Verona Steel Castings Co. and is also understood to be negotiating for the purchase of one or two other small concerns.—V. 123, p. 2393.

Small concerns. - V. 125, p. 2355.
American Zinc, Lead & Smelting Co. — To Receive Div. The Wisconsin Zinc Co. has declared a dividend of \$7 a share on its 9.250 shares of stock. 70% of which is owned by the American Zinc. Lead & Smelting Co. For the past two years the property of the Wisconsin company has been operated by leasers, on a royalty basis. To facilitate the payment of this \$7 dividend the 925,000 shares of stock were reduced to 9.250 shares. by exchange of 100 shares of old for one new, wiping out the balance sheet deficit.—V. 123, p. 2393.

balance sheet deficit.—V. 123, p. 2393. **Anglo-American Oil Co., Ltd.**—Interim Div. of  $7\frac{1}{2}$ %.— Scoretary A. H. Hewitt has announced that the directors have resolved to pay on and after Jan. 4 an Interim dividend of  $7\frac{1}{2}$ %, equal to 1s. 6d. per share, from the net earnings of the current year, free of British income tax. The same will be paid by the National Provincial Bank, Ltd., Bishopsgate London, or at any of its branches, or by the Guaranty Trust Co. of New York of 140 Broadway, N. Y. City, at the equivalent in U. S. currency of §4 85 per pound sterling, equal to 36³/₂c. per share. The company in May last paid a dividend of 2s. 6d. per share, and in Dec. 1925 a dividend of 1s. 6d. per share.—V. 123, p. 329.

Arlpyn Corporation.—Registrar.— The Central Union Trust Co. of New York has been appointed trustee, registrar and transfer agent for an issue of \$750,000 8% income debentures, due Feb. 1 2026.

Art Metal Construction Co.—Extra Dividend.— The directors have declared an extra dividend of 5% on the outstanding \$3,205,700 capital stock, par \$10, payable Jan. 10 to holders of record Jan.3. In Jan. 1926, the company paid an extra dividend of 4%. Regular dividends are also being paid on the stock at the rate of 10% per annum (2½% quarterly).—V. 123, p. 2265.

(2½% quarterly).--V. 123, p. 2265.
Arundel Mortgage Co., Baltimore, Md.-Bonds Offered.
-Townsend, Scott & Sons; J. Harmanus Fisher & Sons and Nelson, Cook & Co., Baltimore, are offering at 100 and int. \$500,000 10-year 1st mtge. 6% certificates, series B. Dated Dec. 1 1926; due Dec. 1 1936. Interest payable J. & D. Century Trust Co. of Baltimore, trustee. Denom, \$500 and \$1,000 ct.
These certificates are secured by deposit with the trustee of U. S. Government obligations, cash or first mortgages assigned to the trustee are for only 50% of the appraised value of the property, or 60% of same where amortized at the rate of not less than 5% per annum until not in excess of 50%. The present assigned first mortgages average \$3,385 each.
All mortgages so deposited and assigned are guaranteed as to principal and interest by the Maryland Casualty Co. appears on the face of each first mortgage certification of said guarantee, signed by the Maryland Casualty Co. appears on the face of each first mortgage certificate of each first mortgage core of the appraised context of the section of said guarantee. Maryland Casualty Co. appears on the face of each first mortgage certificate of pays of the further context of the constant of the maryland Casualty Co. appears on the face of each first mortgage certificate of a constant of the constant of the maryland Casualty Co. appears on the face of each first mortgage certificate constantee and the constant constant certification of said guarantee and first mortgage constantee 
Associated Laundries of America, Inc.—New Director. A. B. Warman, formerly owner of the Lackawanna Laundry Co. of Scranton, Pa., which was recently required by the Associated, has been elected a director.—V. 123, p. 1765.

(R. & L.) Baker Co., Cleveland.—Changes Name.— The name of the company has been changed to the Baker-Raulang Co. V. 121, p. 1105.

Baker-Raulang Co.—New Name.-

Bastrop Pulp & Paper Co.—Name Changed.— The name of the company has been changed to Southern International .-aper Co.—V. 121, p. 843.

Total net sales	\$9.794.763
Cost of sales	8.710.464
Depreciation	60.376
Amortization	14.247
Interest (net)	111.037
Federal income taxes	125,883
Net profits Deduct dividends first preferred	\$772.757
Deduct dividends first preferred	95.582
do Second preferred	65,085
Balance Total surplus at end of period	\$612.090
Total surplus at end of period See also V. 123, p. 2904.	\$2,676,748

See also V. 123, p. 2904. **Beacon Oil Co., Boston.**—*Acquisition.*— The company has acquired control of the Petrol Service Stations, operat-ing in Metropolitan New York, Brooklyn, Mount Vernon, Port Chester, and New Rochelle, N. Y. This marks the introduction of New Colonial Gasoline and Beacon Motor Oil into New York City and vicinity. The purchase of the Craycroft Oil Co., a large independent distributor of fasoline in New York City, was recently consummated by the Beacon Oil Co. The acquisition of this company is in line with the recent expansion program of Beacon in the marketing end of the business and marks the beginning of the Craycroft company are located on New York City. The properties of the Craycroft company are located on New York City. The properties of the Craycroft company are located on Newtown Creek, Brooklyn, N. Y., and include tankage for 150,000 gallons of gasoline with all necessary equip-ment and a compounding plant. The Craycroft company is also engaged in a moderate way in exporting lubricating oils and greases. One of the dvantages of the Craycroft plant is that it has both water and rail trans-portation facilities. portation facilities

portation facilities. To Retire  $6\frac{1}{2}\frac{9}{50}$  Serial Gold Coupon Purchase Money Notes.— All of the outstanding  $6\frac{1}{2}\frac{9}{50}$  serial gold coupon purchase money notes, dated April 2 1923, have been called for payment Feb. 1 1927 at the Na-tional Shawmut Bank of Boston, trustee, Boston, Mass. The notes as by their terms will mature on April 1 1927, will be paid at 101 and int. and such notes as by their terms will mature on April 1 1928, will be paid at 101 $\frac{1}{3}$  and int.—V. 123, p. 2658.

Bessemer Limestone & Cement Co.—Offer to Stockholders. The common stockholders have been offered \$250 per share for their holdings, President John Tod says. The offer is made by Wick & Co., investment brokers, Youngstown, O., acting for the buyers. The offer is contingent upon 80% of the stock being turned in and conclusion of the deal by Feb. 1 1927. The common stock is ex the cash dividend of \$5 50 per share, which is payable Dec. 31 to holders of record Dec. 3. It is stated that interests owning 70% of the outstanding common stock have assented to the sale, which has been approved and recommended by the director. There is outstanding \$1,300,000 common stock and \$1,000,000 preferred stock.—V. 123, p. 2905.

Bethlehem Steel Corp.—Scrip Certificates Void Jan. 1.— Secretary R. E. McMath, in a notice to the holders of scrip certificates in respect of 7% cumulative preferred stock and

certificates in respect of 7% cumulative preferred stock and common stock says: Attention is called to the fact that on Jan. 1 1927 the outstanding scrip certificates in respect of the 7% cumul. pref. stock and the common stock will become void. Accordingly, holders of such certificates who desire to secure the value thereof should, prior to said date, either sell their certificates or surrender them with other like scrip certificates, in accord-ance with the terms thereof, at the Equitable Trust Co. of New York, 37 Wall St., N. Y. City, in exchange for full shares of the stock in respect of which such certificates were issued.-V. 123, p. 2265.

of which such certificates were issued.-V. 123, p. 2265. **Bourne-Fuller Co.**-Sells Warehouse.-The company has sold its warehouse at Cleveland, O., to Joseph T. Ryerson & Son, Inc., Chicago, and announces that it will confine its opera-tions hereafter to the manufacture of alloy and carbon steel, bolts, nutse stood that increasing emphasis will be placed upon the alloy steel end of its business. The Bourne-Fuller Co. retains its plain and fabricated reinforcing bar and tool steel departments, which will be moved to a location adjacent to the company's rolling mills in Cleveland. The sale of its Cleveland warehouse follows the transfer of its Clincin-nati warehouse to the Jones & Laughlin Steel Corp., and takes the Bourne-Fuller interest entirely out of the warehouse field. ("Iron Trade-Review.") -V. 123, p. 586.

Brunswicke-Balke-Collender.—*Earnings.*— Net profit for the first 10 months of this year were \$2,147,408, as against \$139,064 for the corresponding period of 1925. After deducting income tax estimated at \$240,000 net for the 10 months' business would be \$1,907,408, or \$3 81 a share. Three quarterly dividends on preferred stock, amounting to \$237,161, were paid during the period, leaving a balance of \$1,670,246, or approximately \$3 4 a share, applicable to the common stock. An official estimate places net profit for the fuil year at \$2,650,000, after taxes, which would leave a balance of \$2,300,000, or \$4 60 a share, applicable to common, after the deduction of preferred dividend requirements of 315,911 for the year.—V. 123, p. 2394.

(Frank L.) Burns Coal Co.—*Capital Increased.*— The company has filed a certificate at Albany, N. Y. increasing its author-ized preferred stock from \$500.000 to \$1,000,000, par \$100, and the common stock from 25,000 shares to 150,000 shares no par value.—V. 120, p. 3317.

**California Petroleum Corp.**—*Acquires Spokane Co.*— The corporation has acquired the Spokane Oil & Refinery Co. with assets of about \$600,000 through a stock transfer, according to R. K. Neill, principal stockholder. Operations will be conducted by the Olympic California Petroleum Co., a subsidiary of the California Petroleum Corp. —V. 123, p. 2782.

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Canada Iron Founderies Co.—4% Preferred Dividends. The directors have declared a dividend of 4% on the 6% non-cumul. preferred stock, payable Jan. 15 to holders of record Dec. 31. A dividend of the same amount was paid last year.—V. 121, p. 3007.

 Canadian Industrial Alcohol Co., Ltd.—Report.—

 Years Ended Sept. 30—
 1926.
 1925.

 x Profits for year
 \$2,109,851 \$1,359,026
 Dividends paid
 1,024,000
 1,024,000

x After administration	expenses, depreciation	and income	tax.
	Balance Sheet Sept. 30.		

Assets-	1926.	1925.	Ligbilities— 1926		1925.
Property, &c	4.209.760	5.339.010		000	\$ 10,000,000
Investments	5,381,740	5,322,569	Bank loans		1,460,000
Inventories	3,030,015 698,234		Accounts payable_ 890,		654,344
Accts. receivable Cash			Dividends payable 256, Surplus 2,717,		256,000 1,631,489
Total 		14,001,833	Total13,863,	928	14,001.833

**Canton Co., Baltimore.**—*Extra Dividend.*— An extra dividend of \$1 a share has been declared on the capital stock, in addition to the regular semi-annual payment of \$3 a share, both payable Dec. 31 to holders of record Dec. 27.—V. 123, p. 1117.

Caterpillar Tractor Co.—To Split Up Shares.— The stockholders will shortly vote on changing the par value of the capital stock from \$25 to non-par, and on authorizing the issuance of 5 shares of the new stock in exchange for each share held. Upon this action, there will be outstanding 1,625,000 shares of capital stock, no par value, out of an authorized issue of 2,500,000 shares.—V. 123, p. 2395.

Celotex Co.-Common Stock Placed on a \$3 Annual Dwidend Basis—Rights to Subscribe for Additional Stock.— The directors have declared a quarterly dividend of 75 cents per share on the common stock, no par value, payable Dec. 30 to holders of record Dec. 15. Prior to the 100% stock dividend in October last the common stock was on a §6 annual dividend basis. The stockholders of record Dec. 15 will be given the right to subscribe on or before Dec. 31 for a unit of 2 shares of preferred stock and one share of common stock for every 30 shares of common or preferred stock held at \$260 for each unit. The Chicago Stock Exchange has authorized the listing of 4,000 addi-tional shares of common stock from time to time in connection with the conversion privileges of the company's 3-year 6% convertible gold notes. —V. 123, p. 2905. Dividend Basis-Rights to Subscribe for Additional Stock .-

Century Electric Co., St. Louis, Mo.—Stock Dividend.— The directors have delared a 10% stock dividend in addition to the regular quarterly cash dividend of 11% on the common stock (par \$100), both payable Dec. 22 to holders of record Dec. 15. No criticates for fractional shares will be issued. In the case of fractional shares the Treasurer has been authorized to issue scrip which may be consolidated into full shares prior to Feb. 28 1927, either by surrender of fractional accruals totaling a full share or by purchase from the company of the necessary fraction to make a full share, for which purpose the price of the stock will be \$120 per share. This dividend shall also be paid to employee sub-scribers of stock on the 1923 and 1926 installment plan of payment. The directors have also declared the regular quarterly dividend of 11% % on the preferred stock payable Jan. 1 to holders of record Dec. 15.

Cerro de Pasco Copper Corp.—Extra Dividend of \$1.— The directors have declared an extra dividend of \$1 a share, payable Dec. 23 to holders of record Dec. 16. An extra distribution of like amount was made on Dec. 22 1925. The usual quarterly dividend of \$1 per share was paid on Nov. 1 last.—V. 122, p. 2952.

Certain-teed Products Corp.—New Director.— J. E. Lewis, President of Harbison Walker Refractories Co., has been elected a director to succeed the late Hamilton Stewart.—V. 123, p. 2266.

Chandler-Cleveland Motors Corp. -Smaller Preferred

Chandler-Cleveland Motors Corp.—Smaller Preferred Dividend.—The directors on Dec. 10 declared a quarterly dividend of 62½c. a share on the \$4 non-cumul. conv. pref. stock, payable Jan. 2 to holders of record Dec. 20. This compares with quarterly distributions of \$1 a share made on this issue in the last three quarters. Chandler-Cleveland Motors Corp. declared a quarterly dividend of 62½ cents on the preference stock, payable Jan. 2 to stock of record Dec. 20. Company has been paying \$1 quarterly since initiation of dividends on this issue April 1.

Stock is entitled to \$4 non-cumulative dividends annually ahead of the common

President Fred C. Chandler, in connection with the reduction, says:

The action of the board regarding the dividend is in line with the con-servative policy pursued by the Chandler company since its inception 14 years ago. At no time in our history has our position in the industry been stronger. We have no bonds or bank loans and own our plants free of all encumbrances, and our cash position is strong and substantial. Our new models are meeting with widespread public approval, both at home and abroad, and in the last analysis this indicates that 1927 will be a big Chand-ler year. --V. 123, p. 2524.

Colonial Processing Co.—Receivership Suit Dismissed.— Receivership proceedings instituted on Nov. 19 against this company, which operates a textile finishing plant in Pawtucket, by the Lowell Yarn Co. of Philadelphia and the Osark Mills, Inc., of North Carolina, were dismissed Dec. 2. Counsel for the petitioners and counsel for the corpora-tion said the receivership was the result of misunderstanding and disagree-ment among the stockholders and not the result of any financial difficulty whatsoever. This disagreement has been amicably adjusted and the plant will continue operations uninterrupted.—V. 123, p. 2906.

Columbia Graphophone Co., Ltd., London.—Makes Offer to Minority Stockholders of Columbia Phonograph Co., Inc. See Columbia Phonograph Co., Inc., below.—V. 121, p. 2643.

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	Net Profits.	xNet Profits.	per 10 Shillings (\$2 50 Ordinary Share.)
15 months ended March 31 1923	£56.689	\$283,445	
Year ended March 31 1924	76.367	381.835	\$ .50 (20%)
Year ended March 31 1925	126,619	633,094	1 00 (40%)
Year ended March 31 1926	150.825	754.125	1 00 (40%)
a Remissiont in dellans of OF men		allow The	

Year ended March 31 1923........ 120,013 033,034 100 (40%)
 x Equivalent in dollars at \$5 per pound sterling. y Dividends paid per 10 shillings (\$2 50) ordinary share before deduction of British income tax. The company's sales in the six months ended Sept. 30 1926, despite the abnormal conditions existing in England due to the coal strike, were larger than in the corresponding period of 1925.
 The directors intend asking shareholders to authorize an increase of the capital of the company with a view to carrying out not only the above offer but also to enable the company to negotiate for and acquire interests in other allied companies and thus further consolidate its position in the principal markets of the world.
 It is considered that the earnings of the various companies for the fiscal year ending March 31 1928, based upon the present earning power of such companies, should be sufficient to enable the company to maintain its present dividend son such ordinary shares to be outstanding.
 Annual dividends on such ordinary shares (which will be entitled to dividends thereon declared for the next fiscal year commencing April 1927, have a market value at current London quotations equivalent to over \$54 for each 4 shares. -V. 123, p. 1118.

Commander-Larabee Corp.—Definitive Bonds Ready.— Dillon, Read & Co. interim receipts for 1st mtge. 6% 15-year slnking fund gold bonds, due July 1 1941, are now exchangeable for definitive bonds at the Bankers Trust Co., 10 Wall St., N. Y. City. For offering, see V. 123, p. 460, 330.

Consolidated Securities & Finance Corp.—Trustee. The Central Union Trust Co. of New York has been appointed trus for \$2,500,000 guaranteed collateral trust 7% serial notes, due serially. trustee

Continental Baking Corp.—*Earnings.*— "The company reports net profits, after all charges and taxes, of \$5,938,342 for the 11 months ended Nov. 27 1926. Estimates for the year to Dec. 31 place the profit at about \$6,800,000.—V. 123, p. 2907.

Continental Motors Corp.—Number of Stockholders.— According to Denver dispatches, the corporation at the close of the fiscal year ended Oct. 31 had 11,105 stockholders, compared with 9,164 on the corresponding date of 1925 and 5,969 in 1924. There are 1,760,845 shares of no par value capital stock.—V. 123, p. 2907.

Corn Products Refining Co.—May Pay Extra Dividend. The directors will consider the matter of an extra dividend at the next regular meeting to be held Dec. 24, according to F. T. Fisher, Vice-President and Treasurer.

Mr. Fisher said that following the September meeting the directors issued a statement pointing out that for the benefit of the stockholders it was better that an extra dividend payment be considered at the June and December meeting, rather than quarterly, owing to the fact that earning statements for the 5 preceding months are available at those times. (See V. 123, p. 1637.) Commenting on the probability of an extra, Mr. Fisher said earnings for the first 9 months were satisfactory and that while business generally fell off during the last quarter of the year there had been no evi-dence of a recession from the figures now available.—V. 123, p. 2267.

**Crew Levick Company.**—*Tenders.*— • 123, p. 2201 The Bank of North America & Trust Co., trustee, Philadelphia, will until Dec. 21 receive bids for the sale to it of 1st mtge. 6% sinking fund gold bonds, dated Aug. 1 1916, to an amount sufficient to exhaust \$122,400 at prices not exceeding 107 and interest.—V. 121, p. 2881.

Curlee Clothing Co., St. Louis.—To Retire One-half of Outstanding 7% Preferred Stock.— The company has called for redemption as of Jan. 1 1927 one-half of the outstanding 7% cumul. pref. stock (par \$100) at 105 and divs. See also V. 122, p. 354.

-V. 123, p. 2/82, 2001. Davison Chemical Co.—100th Anniversary.— The company has issued a special booklet in celebration of its 100th anniversary. The booklet gives various illustrations as well as a short historical sketch of the founder of the company, William Davison, who died in 1831. Under the heading "Twenty Years of Progress Told in Figures" the book-let gives a balance sheet as of Dec. 31 1906 and June 30 1926, which we compare as follows: Comparative Balance Sheet. X Inne 30 '26, Dec. 31 '06.

	lance Sheet.	
xJune 30 '26. Dec. 31 '06.	x June 30 '26. Dec. 3	31 '06.
Assets— \$ \$	Liabilities— S	\$
Land, buildings, equipment, &c.10,809,605 679,496	Capital stock11,133,646 50	00,000
1 Cash 1 334 016 5 950		7,700
Notes         receivable463,923         6,432           Accts.receivable2,176,534         31,776           Inventories1,111,678         52,926           Investments11,669,204		11,100
Accts. receivable 2,176,534 31,776		
Inventorles 1,111,678 52,926		19,809
Investments11,669,204	Accounts payable_ 159,619 3	32,996
Deferred charges 40,966	Notes pay. to bank	34,000
	Accts. & notes pay. 1,264,948 3	36,983
	Accruals payable_ 27,910 -	
	Dividends payable 1 Deferred credits. 23,103	5,000
and the second	Deferred credits23,103	
	Res. for deprec., &c. 3,349,814	
the second s	Minority interests 613,871 _ Capital surplus 4,749,538 _	
Total (each side)_27,805,924 776,488	Profit & loss surn 3 382 874	
x After giving effect to exchange	s of common stock of sub cos	con-
x After giving effect to exchange summated during July and August	1926 - V 123 p 1255	con-
Detroit Cab Co.—Earning	18.—	
Income Account Year	Ended Aug. 31 1926.	
Cab revenue	\$1,01	7.117
General expenses		5,507
General expenses Miscellaneous chargesnet	10	0.040
Federal income tax-1925		1,352
	the second se	0.017
-V. 121, p. 1106.	\$90	0,217
Dome Mines, LtdGold 1	Production (Value) -	
		ine
\$321.308 \$324.629 \$324.774	\$324 243 \$320 042 \$32	7 664
Then the 10 months and d 17. 00		
For the 10 months ended Nov. 30	the output was valued at \$3 605	185.
compared with \$3,981,135 in the co	the output was valued at \$3,605 rresponding period of 1925.—V.	185, 123.
S321.308 \$324.629 \$324.774 For the 10 months ended Nov. 30 compared with \$3,981,135 in the co p. 2396, 2145.	the output was valued at \$3,605 rresponding period of 1925.—V.	,185, 123,
compared with \$3,981,135 in the co p. 2396, 2145.	rresponding period of 1925.—V.	,185, 123,
compared with \$3,981,135 in the co p. 2396, 2145. Dominion Coal Co., Ltd.	-Annual Report.	,185, 123,
compared with \$3,981,135 in the co p. 2396, 2145. Dominion Coal Co., Ltd. Statement of Profit & Loss f	rresponding period of 1925.—V. —Annual Report.— or Year Ended Dec. 31 1925.	,185, 123,
Compared with \$3,981,135 in the co p. 2396, 2145. Dominion Coal Co., Ltd. Statement of Profit & Loss f Profit from oper, after mining, sellin	The output was valued at \$3,605 rresponding period of 1925V. Annual Report for Year Ended Dec. 31 1925. g & adm. exp., but before	
Compared with \$3,981,135 in the co p. 2396, 2145. Dominion Coal Co., Ltd. Statement of Profit & Loss f Profit from oper. after mining, sellin charging sinking fund, deprec. & i	The output was valued at \$3,605 rresponding period of 1925.—V. —Annual Report.— for Year Ended Dec. 31 1925. g & adm. exp., but before nterest\$34(	6,498
<ul> <li>Compared with \$3,981,135 in the copp. 2396, 2145.</li> <li>Dominion Coal Co., Ltd. Statement of Profit &amp; Loss f</li> <li>Profit from oper, after mining, sellin charging sinking fund, deprec. &amp; i</li> </ul>	The output was valued at \$3,615 rresponding period of 1925V. 	6,498 5,431
<ul> <li>Compared with \$3,981,135 in the copp. 2396, 2145.</li> <li>Dominion Coal Co., Ltd. Statement of Profit &amp; Loss f</li> <li>Profit from oper, after mining, sellin charging sinking fund, deprec. &amp; i</li> </ul>	The output was valued at \$3,615 rresponding period of 1925V. 	6,498 5,431
<ul> <li>Compared with \$3,981,135 in the copp. 2396, 2145.</li> <li>Dominion Coal Co., Ltd. Statement of Profit &amp; Loss f</li> <li>Profit from oper, after mining, sellin charging sinking fund, deprec. &amp; i</li> </ul>	The output was valued at \$3,615 rresponding period of 1925V. 	6,498 5,431
<ul> <li>Compared with \$3,981,135 in the copp. 2396, 2145.</li> <li>Dominion Coal Co., Ltd. Statement of Profit &amp; Loss f</li> <li>Profit from oper, after mining, sellin charging sinking fund, deprec. &amp; i</li> </ul>	The output was valued at \$3,615 rresponding period of 1925V. 	6,498 5,431
Compared with \$3,981,135 in the co p. 2396, 2145. Dominion Coal Co., Ltd. Statement of Profit & Loss f Profit from oper, after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit. Provision for sinking fund & deprect Interest & discount, less inter-co. ba	the output was valued at \$3,605           rresponding period of 1925	6,498 5,431 8,933 0,000 5,354
Compared with \$3,981,135 in the co p. 2396, 2145. Dominion Coal Co., Ltd. Statement of Profit & Loss f Profit from oper, after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit. Provision for sinking fund & depreck Interest & discount, less inter-co. ba Loss for the year.	The output was valued at \$3,615           Treesponding period of 1925V.           — Annual Report           or Year Ended Dec. 31 1925.           g & adm. exp., but before nterest	6,498 5,431 8,933 0,000 5,354 4,287
Compared with \$3,981,135 in the co p. 2396, 2145. Dominion Coal Co., Ltd. Statement of Profit & Loss f Profit from oper, after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit. Provision for sinking fund & depreck Interest & discount, less inter-co. ba Loss for the year.	the output was valued at \$3,605           rresponding period of 1925	6,498 5,431 8,933 0,000 5,354 4,287
Compared with \$3,981,135 in the co p. 2396, 2145. Dominion Coal Co., Ltd. Statement of Profit & Loss f Profit from oper, after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit. Provision for sinking fund & deprecia Interest & discount, less inter-co. ba Loss for the year. Previous surplus.	the output was valued at \$3,615         rresponding period of 1925V.        Annual Report         or Year Ended Dec. 31 1925.         g & adm. exp., but before         nterest	6,498 5,431 8,933 0,000 5,354 4,287 1,353
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper, after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit. Provision for sinking fund & deprecia Interest & discount, less inter-co. ba Loss for the year. Previous surplus. Profit & loss. deficit.	The output was valued at \$3,615           rresponding period of 1925V.           — Annual Report           for Year Ended Dec. 31 1925.           g & adm. exp., but before           nterest	6,498 5,431 8,933 0,000 5,354 4,287
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper, after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit. Provision for sinking fund & deprecis Interest & discount, less inter-co. ba Loss for the year. Previous surplus. Profit & loss, deficit. Balance Sheet	The output was valued at \$3,615           rresponding period of 1925V.           — Annual Report           for Year Ended Dec. 31 1925.           g & adm. exp., but before           nterest	6,498 5,431 8,933 0,000 5,354 4,287 1,353
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper, after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit. Provision for sinking fund & deprecis Interest & discount, less inter-co. ba Loss for the year. Previous surplus. Profit & loss, deficit. Balance Sheet	The output was valued at \$3,615           rresponding period of 1925V.           — Annual Report           for Year Ended Dec. 31 1925.           g & adm. exp., but before           nterest	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper, after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit. Provision for sinking fund & deprecis Interest & discount, less inter-co. ba Loss for the year. Previous surplus. Profit & loss, deficit. Balance Sheet	The output was valued at \$3,615           rresponding period of 1925V.           — Annual Report           for Year Ended Dec. 31 1925.           g & adm. exp., but before           nterest	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper, after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit. Provision for sinking fund & deprecis Interest & discount, less inter-co. ba Loss for the year. Previous surplus. Profit & loss, deficit. Balance Sheet	The output was valued at \$3,615           rresponding period of 1925V.           — Annual Report           for Year Ended Dec. 31 1925.           g & adm. exp., but before           nterest	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper. after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit- Provision for sinking fund & deprecie Interest & discount, less inter-co. ba Loss for the year- Previous surplus- Profit & loss, deficit <i>Assets</i> - Cost of properties_x\$27,444,533 Cash with trustees	The output was valued at \$3,605           rresponding period of 1925V.           -Annual Report           or Year Ended Dec. 31 1925.           g & adm. exp., but before           nterest	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934 0,000 0,000 0,000 0,500
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper. after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit. Provision for sinking fund & deprece Interest & discount, less inter-co. ba Loss for the year. Previous surplus. Profit & loss, deficit. Balance Sheet Assets- Cost of properties.x\$27,444,533 Cash with trustees	The output was valued at \$3,605           rresponding period of 1925V.           -Annual Report           or Year Ended Dec. 31 1925.           g & adm. exp., but before           nterest	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934 0,000 0,000 0,000 0,500
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper. after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit- Provision for sinking fund & deprecie Interest & discount, less inter-co. ba Loss for the year- Previous surplus- Profit & loss, deficit <i>Assets</i> - Cost of properties_x\$27,444,533 Cash with trustees	The output was valued at \$3,615         rresponding period of 1925V.         -Annual Report         or Year Ended Dec. 31 1925.         g & adm. exp., but before         nterest	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934 0,000 0,000 0,000 0,500
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper. after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit- Provision for sinking fund & deprecie Interest & discount, less inter-co. ba Loss for the year- Previous surplus- Profit & loss, deficit <i>Assets</i> - Cost of properties_x\$27,444,533 Cash with trustees	The output was valued at \$3,615         rresponding period of 1925V.         -Annual Report         or Year Ended Dec. 31 1925.         g & adm. exp., but before         nterest	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934 0,000 0,000 0,000 0,500
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper. after mining, sellin charging sinking fund, deprec. & 1 Strike expense. Deficit. Provision for sinking fund & deprecie Interest & discount, less inter-co. ba Loss for the year. Previous surplus. Profit & loss, deficit. <i>Assets</i> Cost of properties.x\$27,444,533 Cash with trustees	The output was valued at \$3,615         rresponding period of 1925V.         -Annual Report         or Year Ended Dec. 31 1925.         g & adm. exp., but before         nterest	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000000
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Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper. after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit- Provision for sinking fund & deprecie Interest & discount, less inter-co. ba Loss for the year- Previous surplus- Profit & loss, deficit <i>Assets</i> - Cost of properties_x\$27,444,533 Cash with trustees	the output was valued at \$3,610.         responding period of 1925	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934 0,000 0,000 5,500 0,000 5,500 0,000 5,500 0,000 0,000 5,500 0,000 0,000 5,500 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,
Compared with \$3,981,135 in the cop. 2396, 2145.         Dominion Coal Co., Ltd.         Statement of Profit & Loss f         Profit from oper. after mining, sellin charging sinking fund, deprec. & i         Strike expense.         Deficit	The output was valued at \$3,615         rresponding period of 1925V.         -Annual Report	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934 2,934 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000000
Compared with \$3,981,135 in the co p. 2396, 2145. <b>Dominion Coal Co., Ltd.</b> Statement of Profit & Loss f Profit from oper. after mining, sellin charging sinking fund, deprec. & i Strike expense. Deficit- Provision for sinking fund & deprecie Interest & discount, less inter-co. ba Loss for the year- Previous surplus- Profit & loss, deficit <i>Assets</i> - Cost of properties_x\$27,444,533 Cash with trustees	the output was valued at \$3,610         rresponding period of 1925	6,498 5,431 8,933 0,000 5,354 4,287 1,353 2,934 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000000

x Atter reserve for deprectation of \$11,087,053. y Owned by Dominion Steel Corp., Ltd. z On Point Aconi Areas. a Owned by Dominion Steel Corp., Ltd. - V. 122, p. 2506.

Fanny Farmer Candy Shops, Inc.—Sales.— 1926—November—1925. Increase. | 1926—11 Months—1925. Increase. 199,617 \$259,141 \$40,476 [\$2,836,151 \$2,196,994 \$639,157 V. 123, p. 2525, 1883.

Federal Insurance Co., New York.—50% Stock Div.— The stockholders will vote Dec. 15 on increasing the authorized capital stock from \$1,000,000 to \$1,500,000, par \$100, and on authorizing the issuance of the additional shares to stockholders as a 50% stock dividend, payment therefor to be made out of surplus. T. J. Goddard is Secretary.

Bayment therefor to be made out of surplus. T. J. Goddard is Secretary.
 Fidelity-Phenix Fire Insurance Co., N. Y.—Stock Div.
 The stockholders Dec. 8 approved an increase in the capital stock to \$10,000,000 from \$5,000,000, par \$25, and the transfer of \$5,000,000 from surplus to capital account.
 The directors have declared a 100% stock dividend, parable Jan. 10
 1927, to holders of record Dec. 30 1926. It is the intention of the directors to place the new stock on a \$4 annual dividend basis. At present the rate is \$6 per annum.—V. 123, p. 2661.
 Fitchburg (Mass.) Yarn Co.—Creates Issue of \$500,000
 8% Convertible Preferred Stock.—
 The company has authorized an issue of \$500,000. Of the new stock, \$200,000 will be issued for capital to \$2,000,000. Of the new stock, \$300 shares of common are to be issued at the discretion of directors. The stamped preferred for every 5 shares of preferred. The stamped preferred has no convertible privilege.
 General American Tank Car Corp.—Earnings Good.—
 President Max Epstein is quoted as saying: "Our earnings for the year will be considerably better than a year ago. We will earn more than double

che dividend requirements on the common stock. For 1927 the outlook is exceptionally good and we should have a much better year than in 1926." -V. 123, p. 1638.
General Necessities Corp.—Notes Offered.—Hoagland, Allum & Co., Inc., New York and Chicago, are offering, at prices to yield from 4½ to 634%, according to maturity, \$1,000,000 6% serial gold notes.
Dated July 1 1926 due serially Jan. and July from Jan. 1 1927 to July 1 1936. Denom. \$1,000 and \$500 c*. Principal and int. (J. & J.) parable at Union Trust Co., Detroit, Mich., trustee, or at Guaranty Trust Co., New York, or Continental & Commercial National Bank, Olicago. Red., all or part, on any int. date upon 30 days' notice at 102½ and int. Int. payable without deduction for normal Federal income tax not in excess of 2%. Company agrees to reimburse the holder if requested within 60 days after payment for the Penn., Com., Iowa or Calif. 4 mills tax, for the Maryland 4½ mills tax, for the Miss tax or the Massachusetts 6% income tax.
Stock Purchase Warrants.—These notes maturing after July 1 1928 will receive warrants entitling the holder thereof to purchase common stock of the company.—Established in Detroit over 25 years ago. Supplies over 65% of all of the ice used in the city and controls the distribution of distilled drinking water for offices, &c., throughout the city. Company is also engaged in kindred lines, such as cold storage, refrigeration, lee cream, fuel and the manufacture of "Absopure" deciric refrigerators. Supplies over 6% of all of the ice used in the city and controls the distribution of distilled drinking water for offices, &c., throughout the city. Company is also engaged in kindred lines, such as cold storage, refrigeration, lee cream, fuel and the manufacture of "Absopure" deciric refrigerators. Supplies over 6% of all of the ice used in the city and controls the distribution of distilled drinking water for offices, &c., throughout the city. Company is also engaged in kindred lines, such as cold s

Giant Portland Cement Co.—Dividend Dates.—The regular semi-annual dividend of  $3\frac{1}{2}\%$  and the dividend of 19% to clear up all accumulations on the pref. stock, which were declared on Nov. 26 last, are payable Dec. 15 to holders of record Nov. 30 (not Dec. 3 as reported last week).—V. 123, p. 2908.

Globe-Wernicke Co. of Cincinnati.— Rand-Kardez Bureau, Inc. Voided.— See Rand-Kardex Bureau, Inc. below.—V. 122, p. 357. Cincinnati.—Merger With

(Adolf) Gobel, Inc.—Retires \$50,000 Notes.— The corporation has redeemed \$50,000 of its 10-year 6% sinking fund notes, thus anticipating the sinking fund quota for 1927. (See V. 123, p. 987.)—V. 123, p. 2398.

Go-Gas Company.—Receivership Ends.— Federal Judge Anderson at Boston has ordered H. La Rue Brown, re-ceiver for the company to draw up a decree to dismiss the receivership.— V. 121, p. 2046.

(F. & W.) Grand 5-10-25 Cent Stores, Inc.—Sales.— 1926—November—1925. Increase. | 1926—11 Mos.—1925. Increase. \$954,490 \$\$37,71 \$\$116,773 \$\$,672,397 \$6,779,404 \$1,892,993 -V. 123, p. 2398, 1883.

(W. T.) Grant Co., Boston.—November Sales.— 1926—November—1925. Increase. | 1926—11 Mos.—1925. Increase. \$3,725,516 \$2,921,554 \$803,962 | \$29,479,616 \$24,828,736 \$4,650,880 -V. 123, p. 2526, 1883.

Harbison-Walker Refractories Co.—Officers. John F. Fletcher, assistant to the President, has been elected Vice-President to succeed the late Hamilton Stewart. Arthur E. Braun has been elected a director to succeed Mr. Stewart. W. F. Bickel has been elected Treasurer, succeeding William Walker.—V. 123, p. 2662.

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Sinking Fund.—Indenture provides for a sinking fund sufficient to retire 10000 principal amount of debentures in 1927 and increasing thereafter at a rate sufficient to retire 70% of the total issue on or before maturity. *Purpose.*—Proceeds will be used in connection with the acquisition of the three companies and for the retirement of bank and other obligations. Pro Forma Balance Sheet June 30 1926.

Cash Marketable securities Trade acceptances Customers' notes Customers' accounts Advances	127,799 231,805 610,689 306,880 822,151 7,565 1,766,390 60,929 7,909 21,150 23,619 8,779		58,539 115,724 17,979 30,000 2,000,000 1,805,022
Deferred assets	49,814	Total (each side)	\$6,308,780

Hartman Corp., Chicago.—November Sales.— 1926—November—1925. Increase. | 1926—11 Mos.—1925. Increase. 392.546 \$1,247.840 \$14.706 \$17,110,038 \$13,647,361 \$3,462,677 V. 123, p. 2526, 2269.

Hercules Powder Co.—Extra Dividend of 4½%.—The directors have declared an extra dividend of 4½%. The regular quarterly dividend of 2% on the outstanding \$14,-700,000 common stock, par \$100, both payable Dec. 24 to holders of record Dec. 15. Extra dividends of 2% were paid on the common stock on Dec. 24 1923, 1924 and 1925. (See also dividend record in the "Railway & Industrial Compendium" of Nov. 27 1926, page 191.)—V. 123, p. 2269.

Hoosier Rolling Mill Co.—Sale.— See American Steel Co. of Indiana, Inc., above.—V. 123, p. 2209. Humble Oil & Refining Co.—20-Cent Extra Dividend.— The directors on Dec. 3 deelared an extra d vidend of 20 cents per share, in addition to the usual quarterly dividend of 30 cents per share, both payable Jan. 1 to holders of record Dec. 11. Like amounts were paid on July 1 and Oct. 1 last. —V 123 p. 1388 Dec. 11. Like an -V. 123, p. 1388.

Dec. 11. Like amounts were paid on July 1 and Oct. 1 last. —V. 123, p. 1388.
Illinois Hotel Building (Aurora Building Corp.), Aurora, Ill.—Bonds Offered.—E. H. Ottman & Co. and the First Illinois Co. are offering at prices to yield from 6.30 to 6.60%, according to maturity, \$700,000 lst mtge. building and leasehold 6½% bonds Dated Oct. 1 1926 due serially 1929 to 1946. Denom. \$1,000, \$500 and \$100 cc*. Callable on any int. date before maturity in whole but not in part at 101¼ and int. or in part at 104 and int. on or prior to Oct. 1 1931 at 103 on or prior to Oct. 1 1936, at 102 on or prior to Oct. 1 1941, and at 101 thereafter. Int. payable A. & O. at Chicago Trust Co., trustee. Federal income tax not in excess of 2% paid by borrower.
Security.—These bonds will be the direct obligation of the Aurora Build-ing Oorp., and will be secured by a closed 1st mtge. on the Illinois Hotel Building and the 100-year leasehold estate, renewable forever, in the land thereunder, containing approximately 17,000 os. ft. . having a frontage on Island Ave. of 289 ft. and on Main St. of 64½ ft. The building will be a modern, scientifically planned steel frame fireproof structure of 19 stories, basement and sub-basement building containing stores, shops and offices now on a part of the land. This building will be physically connected with a number of stores, shops and offices for sub-rental purposes. There is now on a part of the land. This building will be physically connected with the hotel building addition thereto. The present unit of the building is 100% rented to a high class of tenants. The hotel addition has been leased for a term of 25 years from and after its completion to a financially responsible and experienced hotel operator at a term rental of more than \$2,250,000. The hotel lessee is Henry S. Duncan, N. Y. City, who will appropriately and completely furnish and equip the hotel. In addition, Mr. Duncan will provide working capital and the necessary supplies for

Imperial Tobacc	o Co. of	Canada, I	tdRepa	ort.—
Sept. 30 Years— *Net profits Pref. dividends (6%) Ordinary dividends (6%)	1925-26. \$3,672,851 481,459	$\substack{1924-25.\\ \$3,312,729\\477,594\\1,920,296}$	1923-24. \$3,602,135	$\substack{1922-23.\\ \$3,271,421\\ 467,588\\ 1,890,561}$
Balance, surplus Profit and loss, surplus_ *After all expenses, ch	\$8,434,781	\$914,839 \$7,508,257 come tax.	\$1,263,344 \$6,910,410	\$913,272 \$5,963,438
1		September 30	1926.	1925.

1926.	1925.	1926.	1925.
Assets- S	8	Liabilities— \$	\$
Real est. & bldgs. 2,113,557	2.097.307	Preference shares_ 8,030,000	8,030,000
Plant, mach'y, &c. 2,475,762	2,472,556	Ordinary shares32,490,300	32,276,600
Good-will, trade-		Bonds 5,440,100	
marks & patents 28,816,801	28.816.801	Sundry credit, &c. 2,315,984	2,279,247
Shares in assoc. cos 6,245,344	6.245.344	Capital surplus 101,579	
Other investments 1,248,338	535,250	Reserve funds 2,196,673	2,105,635
Cash 3,562,612		General reserve 803,000	
Discount & expense		Profit and loss 8,434,781	7,508,257
of bond issue	128.664		
Stock, in trade and			
leaf bonds 9,668,713	9,520,945		
Sundry debtors &c 5 681 201	5 243 882	Total (each side) _59,812,418	58,758,119

-V. 122, p. 2050.

Indiana Pipe Line Co.—Omits Extra Dividend.— The directors have declared the regular quarterly dividend of 2% on the outstanding \$5,000,000 capital stock, par \$50, payable Feb. 15 to holders of record Jan. 21. In each of the last 3 quarters the company also paid an extra dividend of 2%.—V. 123, p. 1639.

Industrial Acceptance Corp.—*Extra Div. on 2d Pf. Stk.* The directors have declared the regular quarterly dividends of \$1.75 per share on the 1st pref. stock and \$2 per share on the 2d pref. stock, and also an extra dividend of 5.) cents per share on the 2d pref. and a dividend of 5.0 cents per share on the common stock, all payable Jan. 2 to holders of record Dec. 17. On July 1 last an extra of like amount on the 2d pref. stock and a distribution of 50 cents per share on the common stock were made.—V. 122, p. 3460.

Industrial and St. Clair Post Offices (Twin Cities Properties, Inc.), St. Paul, Minn.—Bonds Offered.—An issue of \$150,000 1st mtge. 6% sinking fund gold bonds was recently offered at 100 and int. by Love, Van Riper & Bryan,

St. Louis. Dated Oct. 1 1926 due Jan. 1 1935. Principal and int. (J. & J.) payable at the Mississippi Valley Trust Co., St. Louis, trustee. Denom. \$1,000, \$500 and \$100 c^*. Red., all or part, upon 30 days' published notice to and incl. Jan. 1 1 30 at 102 and int. thereafter to and incl. July 1 1934 at 101 and int. Int. payable without deduction for normal Federal income tax not in excess of 2%.

The properties upon which these bonds are a 1st mtge, are under lease to the U. S. Government for a period extending beyond the maturity of this issue. The lease is in the form designated by the Post Office Depart-ment as non-cancellable. The annual rentals received from the Govern-ment amount to \$19,300, whereas the maximum annual interest charges on these bonds is only \$9,000.

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Oitput in Tons—         1925.           Newsprint353,880         353,880           Bag and wrapping paper57,532         57,532           Specialty papers53,567         52,094	x192 452,357 26,315 67,508 63,125
Total paper517,073 Total pulp for sale108,083	
Total paper and puip	734 357

 Total pulp for sale
 108,083
 125,052

 Total paper and pulp
 625,15.
 734,357

 Three months estimated.
 734,357

 The enlarged Three Rivers Mill and the Gatineau Mill, now under construction, alone will have a capacity of substantially 60% of one total newsprint, capacity of the company. These two mills will have an annual capacity of over 400,000 tons as compared with the total newsprint production of all the International newsprint mills of 354,000 tons in 1925. It is expected that by 1928 the company will have a capacity of over 600,000 tons of all other paper and pulp, or a total paper and pulp capacity of over 1.000,000 tons annually.

 Water Powers.—The company has in operation or under construction water powers aggregating 600.000 h.p. (500,000 h.p. hydro electric and 100,000 h.p. and on the American side approximately 573,000 h.p. The Duke-Price project on the Saguenay River will have a developed capacity of 450,000 h.p., the Conowingo project 300,000 h.p. and on the American side approximately 573,000 h.p. Tho Uke-Price project on the Saguenay River will have a developed capacity of 450,000 h.p. The company's powers are capable of being increased through further development and through utilization of undeveloped sites to about 1,400,000 h.p. is almost completely installed at the Kipawa plant. Also a comprehensive development program is under construction calling for the hidial installation of 35,500 h.p. hydro-electric capacity of the Gothaea newsprint mill.

 Power Co., which owns water power sites with an aggregate potential capacity of 700,000 n.p. of this total 24,000 h.p. is almost completely installed at the Kipawa plant. Also a comprehensive d

igitized for FRASER tp://fraser.stlouisfed.org/

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Compare V. 123, p. 2910. International Shoe Co., St. Louis.—Acquisitions, &c. The company has acquired from the Continental Leather Co. its sold leather tamery at Bridesburg, Pa., north of Philadelphia on the Delaware River. It has a productive capacity of 1,000 to 1,500 hides of sole leather taily. It is reported that the International company will also acquire the Continental company's extract plant at Elikton, Va. Together with tam-neries the company already has, the new plant will enable it to tan approxi-mately 75% of its sole leather needs. The International Shoe Co. closed its fiscal year Nov. 30 with gross shipments to customers of approximately \$116,-950.000, a new high record. This compares with shipments for the previous year of \$114,265,988. The New Hampshire factories of the company have been, with one exception, running full throughout the summer and fall, most of them being oversold. (Boston "News Bureau.")--V. 123, p. 2910.

Inset of them being oversold. (Boston "News Bureau.")—V. 123, p. 2910. International Standard Electric Corp.—V. 123, p. 2910. International Telephone & Telegraph Corp. announces that the International standard Electric Corp. SFence associated company. Le Material Telephonique, has received from the French Administration of Post, Telegraphs and Telephones an order for the construction and installa-tion of 40,000 lines of automatic telephone exchange equipment to be in-stalled in Paris. The system, which was unanimously chosen by a tech-nical commission appointed by the French Administration, is the "Retary System" developed by the International Standard Electric Corp. and, basically and electrically, is similar to the power driven automatic system installed by the Bell companies in the large metropolitan areas in the United States, such as New York, Philadelphia and Chicago. The entire equipment will be manufactured in France by French engineers and workmen and no portion of this order whatsoever has been given by the Le Material Telephonique to any foreign manufacturer. In addition to many other important cities throughout the world the "Rotary System" has been adopted by the Hague, Mardid and Oslo. —V. 123, p. 2910, 2527.

Johns-Manville, Inc.—"Christmas" Dividend of \$18 Per Share.—The directors have declared a Christmas dividend of \$18 per share on the outstanding 250,000 shares of capital stock, no par value, payable Dec. 13 to holders of record Dec. 11. Regular dividends at the rate of 75 cents quar-terly have been paid since April 2 1923.—V. 122, p. 892.

Security.—Secured by a first and specific mortgage on the real and lease-hold property now owned or bereafter acquired and by a first floating charge on all its undertaking, property and assets other than the specifically mort-gaged premises. The trust deed provides that the company may not make capital expenditures, except for necessary repairs or replacements, or de-clare or pay cash dividends on its common shares, unless current assets remain equal to at least 150% of current liabilities nor unless net current sasets remain equal to not less than 60% of the principal amount of out-standing bonds, or declare or pay cash dividends on its common shares and operating expenses.

and operating expenses. Jordan Motor Car Co.—Outlook.— President Edward S. Jordan is quoted in substance: "Although earnings for 1926 will compare unfaverably with those of recent years, the company has strengthened its position in the trade this year and should make a rapid recovery in earnings in 1927. From the standpoint of profits, our results this year will probably prove unsatisfactory, but we have shown a large increase in sales, and there are now more than 80,000 satisfied owners of Jordan automobiles, which forms a good foundation for the further upbuilding of the company. We have also increased our distributing organi-zation by adding more than 250 dealers this year. "We are not borrowing any money from the banks, and we have not borrowed a dollar from outside sources for 6 years. The management is working out its plans for 1927, which will be announced at the automobile shows, and I believe they will find early reflection in increased earnings."— V. 123, p. 2004. Kanand Building Chiagean Band Offensed Am isone

shows, and I believe they will find early reflection in increased earnings."— V. 123, p. 2004. **Kenard Building, Chicago.**—Bonds Offered.—An issue of \$265,000 1st m ge.  $6\frac{1}{2}$ % serial coupon gold bonds is begin offered by George M. Forman & Co., Chicago at prices to yield from  $6\frac{1}{4}$  to  $6\frac{1}{2}$ %, according to maturity. Dated Nov. 1 1926; due serially 1928-1936. Bonds and coupons payable at George M. Forman & Co. Callable at 103 and int. upon any int. date on 60 days notice. The trust deed provides for reimbursing bondholders in the States of Penn., Conn., Maryland, Calif., Kansus, Mich., Vermont, Kentucky, Virginia and Dist. of Col. for State taxes lawfully paid snot in excess of  $5\frac{1}{2}$  mills per annum, and Mass, and New Hampshire income taxes not exceeding 6% of the interest. Denom. \$100, \$500 and \$1,000. Chicago Title & Trust Co. trustee. These bonds are secured by a closed 1st mtge. on the property (land and building to be erected thereon), owned in fee, known as the Kenard Build-ing, located at 5746-5748 Kenmore Ave., between Hollywood and Ardmore Aves., Chicago. These bonds are also a first lien on the net earnings of the property and are the direct personal obligation of Abner G. Rosenfeld. The building will be a high-grade 7-story reinferced concrete the reproof structure and will contain 71 one, two and three room apartments, the arger apartments having kitchen and dining room and the smaller units are equipped with kitchenettes. The net annual earnings of the preperty based upon a fair and reasonable rental schedule, and after making due allowances for taxes, operating and maintenance expenses, vacancies, &c., are estimated at \$53,000—approximately 3 times the bighest annual inter-est charges on this bond issue.

**King Philips Mills (Fall River).**—10% Extra Dividend.— An extra dividend of 10% has been declared on the out-standing \$2,250,000 capital stock, par \$100, payable Dec. 22 to holders of record Dec. 10. The usual quarterly dividend of 1½% has also been declared, payable Jan. 3 to holders of record Dec. 20. An extra dividend of 20% was paid on Dec. 22 1925.—V. 121, p. 2760.

Dec. 22 1925.—V. 121, p. 2760.
Kinnear Stores Co.—Common Stock Sold.—George H. Burr & Co., New York, have sold, at \$23 per share, 12,500 shares common stock (no par value).
This offering completes financing for the company which involved the issuance of 6,000 shares of series A 8% preferred stock and 6,000 shares of common stock, sold in units of one share of each class of stock early last week by the same banking house at \$120 per unit.
The company operates a, chain of popular price merchandise stores in eleven localities in Indiana, Illinois, Ohio and Michigan.
Announcement was made by the bankers that W. E. Leonard, of Leonard, Fizptarick Muel'er Stores Co., will become Vice-Pres and a member of the executive commituee of the company and will be associated with E. S. Kinnear, who continues in direct management of the company.
Net profits for the current year are reported to be running at the rate of over \$3 per share on the common stock. Funds received from this financing, as well as accruing earning., will be used to finance the purchase of new units. See also V. 123, p. 2910.
(G. R.) Kinney Co., Inc.—Sales.—

(G. R.) Kinney Co., Inc.—Sales.— 1926—November—1925. Increase. | 1926—11 Mos.—1925. Increase. \$1.605.185 \$1.433.266 \$171.919|\$15.702.558 \$15.289.744 \$412.814 —V. 123. p. 2527. 1884.

(S. S.) Kresge Co.—Sales.— 1926—November—1925. Increase. | 1926—11 Mos.—1925. Increase. \$10,956,594 \$9,425,235 \$1,531,359 \$98,767,244 \$87,982,049 \$10,785,195 The company reports 362 stores in operation as of Nov. 30 1926.—V. 123, p. 2527, 2271.

(S. H.) Kress & Co.—November Sales.— 1926—November—1925. Increase.| 1926—11 Mos.—1925. Increase. \$4,821,600 \$4,110,692 \$710,908 \$42,200,669 \$37,355,843 \$4,844,826 -V. 123, p. 2527, 1884.

Kruskal & Kruskal, Inc.—Initial Dividend.— The directors have declared an initial quarterly dividend of 50c. p share on the outstanding 100,000 shares of capital stock, no par valu payable Feb. 15 to holders of record Jan. 31 and a further dividend 50c. per share payable May 15 to holders of record April 30. (For offerin of stock, see V. 122, p. 620.)—V. 123, p. 1513.

Laconia Ca Years End. Sept Operating profit. Other income	.30 - 1	925-26. \$\$\$31.814	1094_95	port. 1923-24. loss \$8,777 14,487	1922-23. \$303,749 9,866
Total income Idle plant expense Inventory adjust Interest Reserve for Feder	ment	100.922	loss \$55,095	\$5,710 	\$313,615 26,361 x50,000
surplus x Including add	litional re	serve for	loss \$55,095 1917. eet Sept. 30.	\$4,753	\$237,253
Assels— Real estate, bldgs., machinery, &c. Cash Treasury stock Collateral loans Acets. & notes rec. Mdse. inventory Peferred charges Prepaid insurance Good-will		$1925. \\ \$680, 438 \\ 99, 728 \\ 6, 616 \\ 425, 000 \\ 45, 1721 \\ 212, 721 \\ 10, 838 \\ 4, 958 \\ 370, 000 \\ \end{cases}$	Liabilities- Preferred stor Accounts pay Accrued pay- Deferred cree Reserve for re Fed. taxes, Capita surph	ck\$1,000,000 able27,303 rolls5,195 lits2,139	29,552 7,537 2,986

Total ______\$1,725,787 \$1,855,470 Total ______\$1,725,787 \$1,855,470 x Does not include reserve for Federal taxes. y Capital surplus represented by 8,873 shares 2d pref. no par stock (authorized issue 10,000 shares) and 10,000 shares no par common, \$500; balance of surplus, \$182,904. Note 1. --Preferred stock: 8,873 shares stamped with waiver of dividends to Jan. 1 1924; 1,127 shares unstamped stock, of which 46 shares are held under certificate of deposit subject to being stamped or have assented and not yet deposited. 598 shares of these unstamped shares are held in treasury of company.

Note 2.—Of the authorized issue of 10,000 shares of second preferred, 1,127 shares are held for delivery to holders of remaining unstamped preferred in lieu of all accumulation of dividends from Jan. 1 1914 to Jan. 1 1924. Note 3.—Accrued undeclared dividends on 9,402 shares preferred stock outstanding from July 1 1924 to Sept. 30 1926 amount to \$148,082, and on the 483 shares of non-assenting preferred stock from Jan. 1 1914 to Jan. 1 1924, \$33,810.—V. 121, p. 2885.

Jan. 1 1924, \$33,810.-V. 121, p. 2885. Lambert Co. (Del.).-Larger Common Dividend.--The directors have declared a quarterly dividend of \$1 25 per share on the common stock, payable Jan. 3 to holders of record Dec. 20. In each of the two previous quarters, a dividend of 87½c. per share was paid. (Compare V. 122, p. 2957.)-V. 123, p. 1769. Lago Oil & Transport Corp.-Offer to Stockholders.--F. H. Wickett, Pres. of the Pan-American Petroleum & Transport Co. in a notice to the stockholders of the above corporation says:

Transport Co. in a notice to the stockholders of the above corporation, says:
Pan-American Petroleum & Transport Co. offers to stockholders of Lago Oil & Transport Corp. the right to exchange their shares for class "B" common stock of the Pan-American company of the par value of \$50 per share on the basis of one share of class "B" common stock of Pan-American company of the par value of \$50 per share on the basis of one share of class "B" common stock of Pan-American company of the par value of \$50 per share on the basis of one share of class "B" common stock of Pan-American company of the par value of \$50 per share on the basis of one share of the Lago corporation surrendered for exchange. Dividends on the Pan-American common stock were inaugurated Oct. 10 1917 and have been paid continuously since then. Dividends on the class "B" common stock have been paid since its creation (Oct. 1919). During the whole of 1925 and 1926 to date dividends on the common stock and class "B" common stock have been at the rate of 12% per annum or the equivalent of \$2 per share on each share of the stock of the Lago corporation exchanged. No dividends have been declared or paid on Lago stock. This offer will expire at the close of business Dec. 21 1926. Lago stock deposited for exchange should be surrendered to one of the following depositaries: The Chase National Bank of the Clip of New York, 57 Braadway, N. Y. City, Blair & Co., Inc., 24 Broad \$4., N. Y. City, or Blair & Co., London, Ltd., 2 Austin Friars, London, E. C. In lieu of fractional shares of class "B" common stock of Pan-American company, non-voting, non-dividend bearing scrip will be issued.—V. 123, p. 2527.

(Louis K.) Liggett Co.—November Sales.— 1926 –November—1925. Increase. | 1926—11 Mos.—1925. Increase. \$4,595,113 \$3,627,304 \$967,809 [\$46,955,547 \$38,423,937 \$8,531,610 -V. 123, p. 2527, 1884.

Loft, Incorporated, New York.—November Sales.— 1926—November—1925. Increase. 1926—11 Months—1925. Increase. \$768,881 \$737,464 \$31,417 \$7,515,690 \$7,043,064 \$472,626 -V. 123, p. 2528, 1884.

-V. 123, p. 2528, 1884.
 Ludlum Steel Co.—Wins Patent Suit.—
 A suit against the company brought by Myrtle M. Naylor, a stockholder, to restrain the company from making any further payments to Percy A. E. Armstrong, former Vice-President of the company, for use of patents obtained by him, was dismissed by Referee Alvin E. Mambert in the Albany County Supreme Court in a decision handed down Nov. 29.
 In her suit Mrs. Naylor alteged that the patents in question were obtained by Mr. Armstrong while he was an employee of the company at a salary of \$30,000 a year, and that ownership in them accrued to the concern.
 Mr. Armstrong brought suit against the company last March for \$500,000.
 He alleged that the company had not lived up to the terms of a contract made in 1923, whereby in consideration for title to the patents it was to turn over to him 25% of the net profits derived from them and 50% of the gross amounts received from license contracts. This suit is still pending.
 McCrory Stores Corp — Monombox Salary

McCrory Stores Corp.—November Sales.— 1926—November—1925. Increase. 1926—11 Mos.—1925. Increase. \$2,911.691 \$2,672,975 \$238.716 \$27,536,780 \$24,245,044 \$3,291,736 -V. 123, p. 2528, 2400.

 
 McLellan Stores Co.
 November Sales.

 1926
 November
 1925.

 1927
 Increase.
 1926

 1927
 \$\$339,663
 \$\$7,211,978

 \$\$7,592
 \$\$647,929
 \$\$339,663

 \$\$7,211,978
 \$\$5,120,749
 \$\$2,091,229

 \$\$1,239, p. 2528, 1885.
 \$\$100,000
 \$\$100,000
 1926 \$987,5 ______1

Mansfeld Mining & Smelting Co. (Mansfeld A.G. fur Mansfeld Mining & Smelting Co. (Mansfeld A.G. fur Bergbau und Huttenbetrieb), Germany.—Lisking.— Under date of May 17 1926 there were placed upon the Boston Stock Exchange list interim receipts of the New York Trust Co. for \$3,000,000 15-year 7% mtge, sinking fund gold bonds, dated May 1 1926 and due May 1 1941, with authority to substitute therefor the definitive bond when prepared; and with transactions "when issued" permitted pending the de-livery of the interim receipts, the Interim receipts carrying the right to stock purchase warrants exercisable on or after Jan. 1 1927, and on or before May 1 1936 for the purchase for each \$1,000 face value of bond 15 shares of the common stock of the company, of par value of 50 reichsmarks, at a price, payable in New York funcs, equivalent at the rate of exchange then current to 50 reichsmarks per share to and incl. May 1 1933 and to 60 reichs-marks per share thereafter of said warrant. These interim receipts are now available for delivery and they include within them the stock purchase warrants. On the issue of the definitive bond the warrant will then be detachable and quotations will represent only the bonds. See also V. 122, p. 2957. Marland Oil Co.—Listing —

only the bonds. See also V. 122, p. 2957. Marland Oil Co.—Listing.— The New York Stock Exchange has authorized the listing of 385,915 additional shares capital stock (without par value) of a total authorized issue of 2,400,000 shares, on official notice of issuance and payment in full, making the total amount applied for 2,349,763 shares. The 385,915 shares of stock were offered to stockholders of record Nov.15 on the basis of one share of new stock for each five shares held. Rights expired Dec. 9. Subscribers were given the option of making payment in full (\$50 per share) on or before Dec. 9, or of making payment in two installments, the first installment of \$25 per share to be paid on or before Dec. 9 1926 and the final installment of \$25 per share on Dec. 30. The purpose of this issue of additional stock is to reimburse the treasury for capital expenditure heretofore made, and to provide additional working capital.—V. 123, p. 2528. Maelin Backwoll Capital Extense Dividend of 50. Conta-

Marlin-Rockwell Corp.—Extra Dividend of 50 Cents.-The directors have declared an extra dividend of 50 cents per share of the common stock, no par value, payable Jan, 10 to holders of reco Jan. 3. The usual quarterly dividend of 50 cents per share on the comm stock is payable Dec. 31 to holders of record Dec. 20.—V. 123, p. 2786.

Mavis Corp.—*Transfer Agent.*— The Bank of America has been appointed transfer agent of 350,000 shares of common stock of no par value.

**Metropolitan Chain Stores, Inc.**—November Sales.— 1926—November—1925. Increase. | 1926—11 Months—1925. Increase. \$1,010,269 \$794,309 \$215,960 \$8,867,529 \$6,842,099 \$2,025,430 —V. 123, p. 2401, 1885.

Mid-Continent Petroleum Co.—Buys Service Stations.— The company, in line with its recent expansion or or an in the marketing end of the business, has purchased the Leader Oil Co. of Dubuque, Iowa, which has 17 bulk stations in three States of the Mid-West, and approxi-mately the same number of filling stations. In addition the company has a compounding plant at Dubuque, Iowa.—V. 123, p. 2787.

Midland Steel Products Co., Cleveland.—Extra Dividend Declared on Common and Preferred Stocks.— The directors have declared extra dividends of 49 cents on the common and \$1 per share on the pfer. stock, in addition to the regular quarterly dividends of 31 per share on the common and \$2 per share on the pref., all payable Jan. 1 to holders of record Dec. 17. Like amounts were paid on July 1 and Oct. 1 last. On April 1 an extra of 48c, per share was paid on the common and one of \$1 per share on the pref., stock,—V. 123, p. 2148.

Mill Factors Corp.—Extra Dividend of  $\frac{1}{2}$  of 1%.— The directors have declared an extra dividend of  $\frac{1}{2}$  of 1% in addition to the regular quarterly dividend of  $\frac{1}{2}\%$ , both payable Jan. 3 to holders of

Miller & Lux, Inc. (Calif.) .- Reducing Land Holdings.

Miller & Lux, Inc. (Calif.).—Reducing Land Holdings.— The "Wall Street Journal" Dec. 4 says:
 This corporation, which a little over a year ago floated \$25,000.000 of bonds and notes through Peirce, Fair & Co. and Blyth, Wilter & Co. has thus far this year disposed of \$3,600.000 of their lands in the liquidation operations now under way and is conducting negotiations for the sale of \$2,000.000 more. With the exception of the Bloomfield ranch in Santa Clara Valley, Calif., the acreage sold has been chiefly from cheaper grades of land held in the San Joaquin Valley, the sales having been made in the face of the fact that there has been comparatively little land movement in the valley. An active selling campaign on Kern County lands in Cali-fornia is under way now. Favorable prices for cattle are helping the com-pany's current position, operating results for 1926 promising better than for several years, it is stated. Cotton lands have yielded about a bale an acre this year. During the year Miller & Lux, Inc., has reduced its outstanding bonds and notes by more than \$2,500,000.
 Discusing the San Joaquin contract relating to water rights, a statement by Peirce, Fair & Co. says:
 "Recently the directors of the San Joaquin River water storage district voted to accept the offer of Miller & Lux, Inc., for certain of its canals and water rights desired by the district, the agreed price for which is in excess of \$10,00,000. Attorneys and engineers are now working on the set-up for this district for the approval of the State engineer. Once up for decision by the district in which approximately 45% of land values will be owned by Miller & Lux, Inc. After this proposed sale Miller & Lux, Inc., will continue to own many valuable canals and substantial water rights. "As a matter of fact, ancher water storage district in Kern County is now in process of organization. This project, if approved by the State Engineer, will result in the sale by Miller & Lux, Inc., of additional ca

and water rights valued at approximately \$25 an acre on the Miller & Lux lands involved."—V. 121, p. 2530.
 (J. S.) Mitchell & Co., Ltd., Montreal.—Preferred Stock Offered.—Williams, Partridge & Hodgson, Ltd., Montreal, recently offered \$600,000 7% pref. (a. & d.) stock. Price \$100 and accrued dividend, carrying bonus of 2 shares of no par value common stock with every 10 shares of pref. stock. Dividends payable Q.-J. by check at par at any branch in Canada of the company's banker (Canadian Bank of Commerce). (Dividend cumulative from July 1 1926.) Redeemable, all or part, at 110 and dividend on 60 days' notice. Each preferred share entitled its holder to one vote at all shareholders' meetings. The rights, privileges, preferences and priorities attached to the preferred share cannot be amended and abrogated unless approved of and sanctioned by the votes of the holders of not less than 75% of the preferred solve the votes of the holders. Mational Trust Co., Ltd.; registrar, Montreal Trust Co.
 Capitalization—— Carries on throughout the Eastern townships of the Province of Quebec, with its head office at Sherboroke, a large and prosperous business founded in 1876 by the late J. S. Mitchell. Its activities include the whole-sile and ontractors' supplies, coal and general hardware, explosive supplies and ontractors' supplies, coal and general hardware, explosive supplies and ontractors' supplies at lead of the londary. During the many years since it was founded, the business carried on by the company has steadily kept pace with the rapid developing maturatical metal, provincia and repair charges, ample depreciation, interest, taxes (municipal, provincia and repair charges, and pace and rapid developing maturatical, provincia and mining districts which it serves and has prospered accordingly.

The sales up to July 31 1926 are considerably in excess of those for the corresponding period of last year, and profits have increased accordingly. Sinking Fund.—Charter provides that 10% of the net earnings of each year available for distribution as dividends on the common stock shall be applied as a sinking fund for the retirement of the pref. stock at not more than the redemption price of such stock.

Moon Motor Car Co.—Export Sales Show Gain.— Export sales of Moon and Diana cars for the third quarter of 1926 are 65% in excess of what they were for the same period last year according to Edmund H. Serrano, director of exports. For the period of 1925. In the third quarter of this year we have added 7 new distributors in foreign fields bringing a total of new distributors appointed this up to 25. Each of these distributors has his own sub-agents established throughout his territory. The total of Noon foreign distributors throughout the world. is 60 and the number of sub-dealers is approximately 50.—V. 123, p. 1885, 1770.

1889, 1770. **Mount Royal Hotel Co., Ltd.**—*Readjustment Plan.*— The shareholders will vote Dec. 20 on approving a readjustment of the financial structure proposed by the directors which is endorsed by the shareholders' committee. The plan entails charging the preferred stock from 3% cumulative to 6% cumulative; changing the call rate from 110 to 105; the payment of §3 cash and §25 scrip in lieu of the §28 which the preferred stock will be in arears at the end of this month; and a bonus of common stock on the basis of one share of common for each 10 shares of preferred or \$1,000 of convertible debentures—both the preferred and the debentures to receive the cash, scrip, and common bonus. It is proposed to pay off the scrip at the rate of 5% per year starting with 1930, and that no dividend be paid on the common stock while there are any arears on the scrip dividend certificates. The bonus of common stock is to come from the United Hotels Co. of America which owns practically 50% of these shares, in consideration of the reduction of the preferred dividend pay of the scrip at the rate of 5% per year starting with 1930, and that no dividend be paid on the common stock while there are any arears on the scrip dividend certificates. The bonus of common stock is to come from the United Hotels Co. of America which owns practically 50% of these shares, in consideration of the reduction of the preferred dividend rate from 8 to 6%. It is also proposed to make the common stock of no par value. Decident Fronk A Dudley, in outlining and recom-

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Referring to the \$744,480 surplus earnings (at Sept. 30 1926), but about \$400,000 of that amount is in the form of cash. The shareholders are aware that in order to complete the construction of the hotel and its equip-ment, it became necessary to issue \$500,000 of serially maturing notes, \$300,000 of which have been retired from the earnings, and provision will, of necessity, have to be made for the retiring of the remainder of the notes with interest.

Regarding the current situation of the company, Mr.

Regarding the current situation of the company, intro-Dudley says: At the last annual meeting of the shareholders, held in the early part of 1926, at which, and at a previous meeting, a plan of reorganization and readjustment of the financial structure of the company was submitted, it was unanimously determined, after conference with representatives of all the shareholders, that the company would continue operation until the end of the so-called summer season of 1926 in order that more definite knowledge of the results of operation could be made available and a more accurate forecast of the future results of operation could be made. The Mount Royal was opened in Dec. 1922, and on completion of this year the hotel will have been in operation 4 years. The business depression in Canada in the years 1922 and 1923 was reflected in unfavorable earnings, but in 1925 with improved business conditions, increased earnings were manifested, and the furprovement while not spectacular has been progres-sive, and while it would be unlikely that the hotel can earn 8% on its invested capital in the preferred stock, after careful study we are reasonably confident it can earn 6% and that a definite 6% dividend rate can be established on the preferred stock, after careful study we are for those 3 months will show an improvement and we estimate that the total earnings for 1926 will be in the vicinity of \$400,000. *Comparative Balance Sheet.* Sept. 30'26, Dec. 31'25. Sept. 30'26, Dec. 31'25.

Comparated Datated Direct.					
1	Sept. 30'26.	Dec. 31'25.	1 Se	pt. 30'26.	Dec. 31'25.
ł	Assets	\$ 595,180 9,598,505 6,900,000	Liabilities- Current liabilities_ 1st mtge. bonds Serial notes Pref. stock & conv. debentures	$\begin{array}{c} & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\$	\$ 415,834 3,840,000 355,000 6,825,700 6,000,000 355,061

.17,772,877 17,791,596

Murray Body Corp.—Sale Approved.— In an order signed Dec. 2 Federal Judge Charles C. Simons officially approved the sale Nov. 24 of the corporation to J. Horace Harding and Casimir Stralen for \$5,000,000.—V. 123, p. 2787.

Nashua Manufacturing Co.—Notes Placed Privately.— Blake Brothers & Co. and Brown Brothers & Co. are placing privately with banking institutions an issue of \$500,000 notes. The notes are being issued in connection with the purchase of the Tremont & Suffolk Mills plant and assets. —V. 123, p. 2664.

holders of Omaha Flour Mills Co.	
Net Sales	Net Earnings.
1926 \$5,816.3	
1924 4,278,9	3 118,941
The 1926 earnings were equal to 8 7-10ths times maxin	um annual inter-
est requirements of \$30,000 on these bonds. The above	
reflect any income from the Milwaukee plant which wa	not in operation
	not in operation
until Nov. 1 1926.	

Sinking Fund.—Beginning Nov. 1 1929 and on Nov. 1 in each year there-after company will pay to the corporate trustees as a sinking fund an amount sufficient to retire \$25,000 of Series "A" bonds by purchase in the open mar-ket at or below the then redemption price, or, if not so obtainable, by call-ing bonds at the redemption price as provided in the trust deed. Co

msolidated	Balance	Sheet	June	30	1926	(After	This	Financing).	
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	Assets-		Liabilities—	and the second second
	Permanent assets\$1,5	11,617	Accounts payable	\$48,379
	Good-will & organ. expenses 3	62.192	Accrued accounts	50,660
	Cash 4		1st M. gold bonds, ser. A 6% -	500,000
			Reserve for contingencies	38,500
1			Minority stockholders' interest	177,143
1			7% preferred stock	1.372,300
l			Common stock (no par value) _	a550,550
1			Surplus	240,429
l		76.399	out pruse	
1	iscicifica chargeoistititititi	10,000	. Total (each side)	\$2.977.963
U			. A otter (cuch bide)	

a Represented by 158,953 shares outstanding and 297 shares presently to be issued.—V. 123, p. 2005.

National Food Products Corp.—Listed on Curb.— The New York Curb Market on Nov. 10 listed 138,710 outstanding shares Class B stock (no par value).

Analysis of Earned Surplus to Aug. 31 1926. Net profit on sale of investment sccurities Dividends received on investments Valuation placed on 753½ shares of pref. stock of First Na-	\$125,475 100,179
tional Stores received as a dividend	$75,350 \\ 6,912$
Total income Total deductions Deduct dividends paid on Class "A" stock (\$1.87½)	\$307,916 41,318 117,121
Earned surplus as at Aug. 31 1926	\$149,477

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 $865 \\ 477$ 

### Balance Sheet as at Aug. 31 1926

	Liabilities—	
3,799,833	Capital stock	2,109.
26,460	Loans payable	234.
255,145	Due to brokers for securs, pur.	712.
47,325	Purch, price of undeliv, securs,	26.
		4.
		1.299.
	Total (each side)	4.387.
	26,460 255,145 47,325 192,550 249	3,799,833 Capital stock

Contingent Liability.—Guarantee of principal and interest on \$200,000 Allentown Dairy Corp. 61% % sinking fund gold notes. a Including securities with a book value of \$1,489,571 pledged with banks and bankers or held by brokers against balances due them, per contra. b Class "A" common stock (no par value) Issued against subscriptions, 71,210 shs.; applicable to allotment certificates, 3,790 shs.; Class "B" com-mon stock (no par value): Issued against subscriptions, 138,710 shs.; ap-plicable to allotment certificates, 11,290 shs.; warants for Class "B" com-mon stock issued against subscriptions, 350,000 shs. c Paid in on stock or realized from sale of warants for Class "B" stock, \$1,150,000; earned, \$266,598; less dividends paid on Class "A" stock, \$117,120.—V. 122, p. 2665.

National Paper & Type Co.—Annual Report.— See American Type Founders Co., Inc., on page 3056.—V. 121, p. See 2414.

 Neisner Brothers, Inc.
 November Sales.

 1926
 November --1925.
 Increase.

 \$426,459
 \$260,238
 \$166,221 \$3,357,391 \$2.076,576 \$1,280,815

 -V. 123, p. 2401, 1886.
 \$166,221 \$3,357,391 \$2.076,576 \$1,280,815

(J. J.) Newberry Co.—November Sales.—. Period End. Nov. 30— 1926—Month—1925. 1926—11 Mos.—1925. 1855,258 \$646,892 \$7,819,896 \$5,404,019 

New Cornelia Copper Co.—Output (Lbs.). 

Dev. 123, p. 2401, 2148.
 North Central Texas Oil Co.—Production.—
 Production of the company in the new Seminole oil pool is increasing as a result of new completions. The company has royalty interests in the prairie Kinkade No. 2, recently brought in.
 These wells are producing 2,400 and 6,000 barrels per day respectively, according to the latest report.
 The company has royalty interests in 1,000 acrés in the Searight, Seminole City and Earlsboro areas of the Seminole field. There are at present 14 additional wells being drilled on these properties.—V. 123, p. 2005, 1886.
 Overman Cushion Tire Co., Inc.— A pril 1 Dividend.—
 The directors have declared and set aside in advance the regular quarterly dividend for the first quarter of 1927, amounting to \$1 75 a share on the preferred, payable April 1. They also declared dividends of 1½% each on the Class "A" common and Class "B" common stock, both payable Jan. 1 to holders of record Dec. 18.—V. 123, p. 1642.
 Otis Co. Boston.—Plans to Move South—Action on the south of the s

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building and such other buildings as are necessary and to pay for the moving of the machinery from the North to the South and in addition to provide \$250,000 towards working capital. The plan contemplates a unit of 10,000 spindles in the South. Profit & Loss Statement for the Fiscal Year Ended Sept. 30 1926.

Sales.

Less cost of goods solu			9,595,640
Operating loss before d Add depreciation	epreciation_		\$493,358 289,236
Net operating loss Net credits to profit and	loss (non-op	erating)	\$782,594 132,608
			\$649,986
Plant\$4,498,63	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Liabilities Sept. 30'26 Capital stock Serve. S4,079,000 Tax reserve. S4,079,000 Bad debt reserve. 3,028,232 Notes payable. Save Serve.	Sept. 26'25 \$2,399,00) {122,921 1,893 2,850,000 88,593

Palmolive Co.—Soap Merger Reported.— Tentative plans for the consolidation of the company and the Peet Brothers Soap Co. of Kansas City, were announced Dec. 6 by Pres. Charles

Brothers Soap Co. of Kansas City, were announced Dec. 6 by Pres. Charles S. Pearce. The Milwaukee "Sentinel" of Dec. 7 further says: The Palmolive Co. is a large manufacturer of toilet and shampoo soap, while Peet Brothers are one of the biggest manufacturers of laundry soap in the country. The union would give the new company a commanding position in the soap world. The proposal has been submitted to the stockholders of both companies for a vote. Peet Brothers is valued conservatively at \$10,000,000, and the merger would make the Palmolive-Peet company the second largest in the United States and the third largest in the world. Capitalization and assets of the proposed new company will total about \$45,000,000. Stocks of both concerns are closely held, there being only about 400 holders in Peet and less than that in Palmolive. Stockholders will vote on the change Dec. 17, and if the merger is allowed, the company will have an authorized issue of 1,500,000 shares of no par common stock and 120,000 shares of \$100 pref. stock.-V. 122, p. 3353.

Pan-American Petroleum & Transport Co.—Offer Made to Stockholders of the Lago Oil & Transport Corp.— See that company above.—V. 123, p. 2788.

(David) Pender Grocery Co.—Sales.— 1926—November—1925. Increase. | 1926—11 Mos.—1925. Increase. \$956.130 \$784.292 \$171.338 \$9.624.853 \$7.501.919 \$2.122.934 Since Jan. 1 1926 the company has opened up 74 new stores, bringing the total number in operation up to 316.—V. 123, p. 2912, 2402.

Pennsylvania-Dixie Cement Corp.—Listing.— The New York Stock Exchange has authorized the listing of \$13,000,000 1st mtge. 15-year sinking fund 6% gold bonds, series A, due Sept. 15 1941.—V. 123, p. 2665, 2531.

Pennsylvania Steel Co.—*Tenders.*— The Girard Trust Co., trustee, Philadelphia, Pa., will until Dec. 17 receive bias for the sale to it of 5% loan bonds, due Oct. 1 1932, to an amount sufficient to absorb \$157,500, at prices not exceeding 105 and interest.—V. 110, p. 770.

 Peoples Drug Stores, Inc.—Sales.—

 1926—November—1925.
 Increase.

 591,964
 \$420,933

 \$171,031
 \$5,566,128

 \$4,667,118
 \$899,010

 -V.
 123, p. 2788, 2531.

Perkins Machine & Gear Co., Springfield, Mass.— Stock Offered.—Moody Brothers & Co., Springfield, recently offered \$350,000 7% cumulative preferred stock at \$97 (to-gether with a bonus of 1 share of common stock with each share of preferred).

Philadelphia Grain Elevator Co.—Bonds.— See Reading Co. under "Railroads" above.—V. 121, p. 1686.

 Piggly Wiggly Western States Co.—Sales.—

 1926
 Nov.—1925
 Increase.
 1926—11 Mos.—1925
 Increase.

 \$\$15,710
 \$573,816
 \$241,894)
 \$7,087,007
 \$5,930,530
 \$1,156,477

 During the current year 38 new stores were opened, bringing the total to 104, as compared with approximately 66 in 1925.—V. 123, p. 2665, 1887.

Poole Engineering & Machine Co. (Md.) .- Balance Sheet June 30 1926.-

1	20000 0 4000 2020.	
	Assets. Land, buildings, equip., &c\$3,081,768	Liabilities. 1st mtge, sinking fund 6s \$412,000
1		1st ref. mtge. sinking fund 6s_ 259,000
	Treasury bonds 26,000	Notes payable 321,440
1		Accounts payable 257,310
1		Accruals 29,765
		Advances on contract 43,646
l		Deferred credits 84,951
1	Cash 36,073	Reserve for deprec., &c 2,095,509
ļ		Res. for Federal taxes 198,987
Į		Res. for doubtful accts.(contra) 567,248
	Miscellaneous investments 42,656	Surplus_x 1,167,962
	Total\$5,437,819	Total\$5,437,819
1	1 11 11 1 00 000 1	

x Applicable to 30,000 shares class "A" capital stock and 80,000 shares class "B" stock of no par value.
 The income account was given in V. 123, p. 2912.

Prairie Pipe Line Co.—Shipments.— Period End. Nor. 30— 1926—Month—1925. 1926—11 Mos.—1925. Crude oil shipments (bbls.)4,082,007 3,850,768 46,356,619 48,210,441 —V. 123, p. 2788, 2666.

Pratt & Whitney Co.—Clears Up Dividend Arrearages.— The directors have declared a dividend of 3% (to clear up all accumula-tions) in addition to the regular quarterly dividend of 1½% on the preferred stock, both payable Dec. 31 to holders of record Dec. 17. Like amounts were paid on this issue on Sept. 30 last.—V. 123, p. 1391

Preferred Accident Insurance Co. of N. Y.—Stock In-creased—150% Stock Dividend—Balance Sheet.— The stockholders on Dec. 7 increased the authorized capital stock from \$1,400,000 to \$3,500,000, par \$100, the additional \$2,100,000 to be distrib-uted as a 150% stock dividend on Dec. 8 to holders of record Dec. 7. Cash dividends totaling 18% have been paid this year. This compares with 23% paid in 1925.

Financial Statement Dec. 31 1925.         Assets.         Labilities.         Labilities.         Canadian Govt. bonds	Rand Mines, Ltd.—Gold Output (Ounces).—         November.       October.       September.       August.       July.       June.         840.276       853.296       839.939       843.854       860.154       852.145         -V. 123. p. 2531, 2006.       Sag.939       843.854       860.154       852.145         Real Estate Trust Co.—Listing.—       The Baltimore Stock Exchange has authorized the listing of \$600.000       capital stock (par \$100).       Company vas incorp. Oct. 19 1926, in Maryland to conduct the business of a modern trust company. Its capital stock consists of the above 6.000 shares, all of which is outstanding. It was sold at \$125 per share, \$25 of which was credited to surplus account.         Company commenced business on Nov. 1 1926.       The officers of the company are Milton Roberts, Pres. Alfred J. Tormey, VPres. H. Elmer Singewald, VPres, & Sec. Adelbert W. Mears, Treas.         Office of the company, Charles and Chase Streets, Baltimore, Md.       Including the Prudence Co., Inc.]         Including the Prudence Co., Inc.]       Income Account Year Ended Oct. 31 1926.         Rents
President Apartment Hotel Co:, Atlantic City, N. J- In an equity proceeding, as the result of which receivers were appointed last week, it is indicated that the mortgage bondholders are amply protected anount of the funded debt. It is stated that although the building was not finished in time for the summer season, there was an apparent gross income of \$40,000 a month from leases, the difficulty having been that the projectors of the undertaking lacked working capital, the cost of the struc- ture having exceeded the original estimates.         The first mortgage, held by the Prudence Co., of Newark, is for \$1,500,000, were distributed by a group of Philadelphia investment houses. Default was made on the Doc. 1 coupon of the 2d mortgage bands, and a protective committee for this issue is being formed.         It is understood that during the construction of the hotel three offers were made for the property, each being in excess of \$5,000,000, -V. 121, p. 85 filed with the IS. C. Commission.]         Period       — Month of September— -9 Mos. End. Sept. 30- 1925.         Paidal revenues       \$7,645,813       \$7,408,988 \$626,600,900 \$60,647,339 Total expenses	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Net revenue\$2,034,237         \$2,218,883         \$12,272,788         \$14,251,679           Auxiliary Operations         \$95,821         \$107,837         \$1,044,580         \$971,197           Total revenues         \$95,821         \$107,837         \$1,044,580         \$971,197           Total sepenses         \$95,212         \$90,027         \$99,600         \$82,137	Other reserves         2,520,130           Undivided profits         4,276,453           -V. 123, p. 1771.         1,600 000

**Reo Motor Car.**—*Extra Dividend of* 2%.— The directors have declared an extra dividend of 2% in addition to the regular quarterly dividend of 2%, both payable Jan. 3 to holders of record Dec. 15. Like amounts were paid on Oct. 1 last. An extra of 1% had been paid in each of the two preceding quarters.—V. 123, p. 1391.

### Reynolds Spring Co.-Earnings.

	1926. \$18,357 52,128	1925. loss \$30,663 64,395	Mos. End. 1926. \$136,072 197,501 31,269	Sept. 30 - 1925. \$76,599 194,671
Net loss	\$53,398	\$89.946	\$92.698	\$118,072
Co	mparative 1	Balance Sheet.		
Assets	$\substack{\$4,555,457\\456,343\\112,799\\11,393\\604,152\\1,348,786\\800\\306,735\\77,530}$	Pref. A stock. Gen. Leather Co pref. stock. Funded debt. Acetas. payable. Letters of credit. Aceruals. Pref. div. payable Tax reserve. Depreciation res' Misc. reserves.	$\begin{array}{c} & 19,100\\ 0, & 276,200\\ - 1,200,000\\ - 1,39,693\\ - 515,000\\ - 33,775\\ - 100,197\\ - 9,667\\ - 20,638\\ - 3,131\\ - 948,956\\ - 13,457\end{array}$	\$140,000 19,100 276,200 1,200,000 y451,949 57,228 14,500 19,512 3,131 894,747 15,392
		Com. stk. & surp		
m	07 201 100	773 - 4 - 1	SH 001 010	

Total ......\$7,864,249 \$7,591,423 Total .....\$7,864,249 \$7,591,423 x Represented by 387,958 no par common shares. y Includes notes payable.- V. 122, p. 2961.

payable.- V. 122, p. 2961. **Richfield Oil Co. of California.**—New Wells.— Two new wells reported last week bring the total increased production of the company to more than 6.700 bols. per day since the development program was launched Sept. 15 under the new corporate management. Ten new wells have been placed on production in the past sixty days and ten additional wells are reported to be nearing completion. Six of these are in the Huntington Beach field, three in the Midway Sunset district, and one in the Signal Hill field. Aside from these developments, the company reports that production of UC o. and the Jameson Oil Co. amounts to about 4,500 bbls. daily. The company's exclusive purchase contracts are said to exceed 20,000 bbls. per day, the principal contract giving the company the entire production of Marland Oil Co. from its Seal Beach field.--V. 123, p. 2581, 2274. **Pacemer Mator Car Con Acquisition** 

**Roamer Motor Car Co.**—*Acquisition.*— A Kalamazoo dispatch says that this company nas purchased the Ruten-berg Motor Co. of Logansport, Ind., which was founded by A. C. Barley. President of the Roamer Co. The latter concern is said to be bringing out a new six-cylinder truck.—V. 118, p. 676.

Royal Baking Co.—Extra Dividend.— The directors have declared an extra dividend of 2% on the common stock, in addition to the regular quarterly dividends of 2% on the common stock and of 1½% on the preferred stock, all payable Dec. 31 to holders of record Dec. 15. Extra dividends of 2% each have been paid on the common stock Dec. 31 from 1915 to 1925 incl.—V. 123, p. 336.

**Royal Dutch (Petroleum) Co.**—*Interim Dividend.*— The Equitable Trust Co. of New York has received information that the Royal Dutch Co. has decided upon the payment of an interim dividend of 10% in cash, payable Jan. 5 next. Further announcement as to the rate of dividend and date of payment will be given by the Equitable Trust Co. at a later date.—V. 123, p. 336.

Safety Car Heating & Lighting Co.—Extra Dividend.— The directors have declared an extra dividend of 2%, in addition to the usual quarterly dividend of 2% on the outstanding \$9,862,000 capital stock, par \$100, both payable Dec. 23 to holders of record Dec. 11. An extra dividend of like amount was paid on Dec. 23 1925.—V. 122, p. 2812.

Safeway Stores, Inc.—Initial Common Dividends.— An initial dividend of \$2 per share has been declared on the common stock, no par value, in addition to the regular quarterly dividend of 1% % on the preferred stock, both payable Jan. 2 to holders of record Dec. 20. See also V. 123, p. 2789.

Scheiwe Coal & Ice Co., Detroit, Mich.—Bonds Offered. —Benjamin Dansard & Co., Detroit, are offering at 100 and int. \$200,000 1st mtge. (closed) 6% sinking fund gold bonds.

Pullman Co.—E	arnings.—			
[As filed	with the I	S. C. Comm	ission.]	
Period— Total revenues Total expenses	1926. \$7,645,813	1925. \$7,408,988	-9 Mos. En 1926. \$62,600,900 50,328,112	1925.
Net revenue Auxiliary Operations—		\$2,218,883		
Total revenues Total expenses	\$95,821 95,212	\$107,837 99,027	\$1,044,580 899,600	$\$971,197\\882,137$
Net revenue Total net revenue Taxes accrued	\$609 \$2,034,846 438,123	\$8,810 \$2,227,693 451,946	\$144,980 \$12,417,768 3,393,521	\$89,055 \$14,340,734 3,416,626
Operating income Result		\$1,775,747 er Ended Oct		\$10.924,108
Quarter Ended Oct. 31- Gross revenue Expenses, depreciation &	-		1926. \$25,267,582	1925. \$25,437,556 17,659,663
				\$7,777,893 3,125,667
Net operating income			\$3,580,069	\$4,652,226 1,148,999
Net income Dividends			\$4,893,662 2,688,394	\$5,801,225 2,684,734
Surplus 			\$2,205,268	\$3,116,491
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Rand-Kardex Pureau, Inc.-Merger with Globe-Wer-nicke to be Dissolved by Filing of Consent Decree-Stock Ordered

Rather be Dissolved by Filing of Consent Decree—Slock Ordered to be Sold.—
 The attack of the Government on the merger of the Rand-Kardex Bureau, Inc., and the Globe-Wernicke Co. on the ground that it volated the antitrust laws came to an end Dec. 9 when the two concerns consented to the Federal Judge Winslow.
 To assure the severance of all business relations between the two companies the decree provides that \$1,100,000 of stock of the Globe-Wernicke Co. now held by the Rand company shall be turned over to David H. McAlpin 3d a structe for sale in the open market before Dec. 31. It also orders that James H. Rand, Jr., and Stanley M. Knapp surender their places as directors of one of the two companies within 10 days to the end that there may be no interlocking directorates.
 The decree asserts that the contract of Dec. 29 1925, made between the two companies and Henry C. Yeiser, Henry C. Yeiser and E. Z. Blagg, together with the Fourth & Central Trust Co. of Cincinnati, O., as depository, providing for the acquisition of Globe-Wernicke stock in violation of the Clayton Act, was illegal and void, and that the Rand-Kardex Bureau, Inc., was perpetually restrained from acquiring, voting, holding, or, in any manner acting as the owner of stock or other share capital of the Globe Companies 'are direct d to terminate as speedily as possible, and in any verse prior to Jan. 1 1928, any and all combined or co-operative manufacturing, distributing and selling contracts or arrangements hereto fore aid period release, in each case, to the exclusive use of them only, all period release, in each case, to the exclusive use of them only, all retailing tores and defendants are perpetually before the expiration of said period release, in each case, to the exclusive use of them only, all retail selling stores the the Fourth & Central Trusc Co. ervern their stock as a means of adopting uniform policies having a tendency to restrain competition between them and particularly before the

James H. Rand, Jr., Pres. of Rand Kardex, authorized the following statement: As there never was any intention on the part of the Rand-Kardex Bureau, Inc., to restrain competition, the quick settlement of the Government suit is welcomed by us. The Government's action was based upon alleged technical violations of the Clayton Act. We contended from the beginning that the proposed merger would not substantially lessen competition. While the acquisition of the Globe-Wernicke business would have added to the volume of sales, over 80% of its business was in office furniture and equipment and not competitive with the business of Rand-Kardex Bureau, Inc., which consists principally of visible index and other filing and record-keeping devices. The outcome of this litigation in no way affects our business, either from the standpoint of sales or earnings, as the two businesses have never been consolidated. While we have already disposed of approximately two-thirds of our holdings on advantageous terms, so that there has been a reduction of \$\$92,205 par value of preferred stock and 22,963 shares of class "A" common of Rand-Kardex Bureau, Inc., --V. 123, p. 2274.

Dated Oct. 1 1926; due Oct. 1 1936. Denom. \$1,000, \$500 and \$100. Principal and int. (A. & O.) payable at Union Trust Co., Detroit, trustee, without deduction for normal Federal income tax up to 2%. Callable, all or part, on any int. date on 30 days' notice at 103 up to Sept. 30 1929, 102 from Oct. 1 1929 to Sept. 30 1933, and 101 from Oct. 1 1933 to Sept. 30 1936.

or part, on any int. date on 30 days' notice at 103 up to Sept. 30 1929, 102 from Oct. 1 1929 to Sept. 30 1933, and 101 from Oct. 1 1933 to Sept. 30 1936. Security.—Specifically secured by a first (closed) mortgage on the com-pany's property located at Mack and Meldrum Aves. Detroit, and adjacent property used for office and garage purposes, together with three parcels of real estate appraised at \$86,094 not used in the operation of the business, which in accordance with the agreement between the banker and the com-pany will be sold as soon as possible and the proceeds used to retire a pro-portionate number of bonds. The value of the mortgaged property, as appraised by the real estate department of the Union Trust Co., as of Oct. 3 1926 is as follows: Land, \$212,046; buildings, \$200,000; total, \$412,046. As additional security there has been assigned to and deposited with the trustee a land contract under which the company is purchasing on Livernois Ave. Detroit, having a net equity of \$56,460. *Guaranty*.—Principal and int. guaranteed by Ewald Scheive. Mr. Scheiwe's worth is in excess of 1½ times the entire bond issue. *Company*.—Has been engaged in the coal business in Detroit since 1911. During the last few years the company has developed a market in the northwestern part of Detroit, which it has supplied by log district truck-ing from its eastern yards. It is now equipping its new yard in this section with facilities for handling a large coal tonnage. This yard will be in full operation during this winter. *Sinking Fund*.—Company covenants to make annual payments into the sinking fund starting with \$20,000 the first year to the sixth year and \$25,000 each year thereater. In addition to the above requirements, the company covenants to pay into the sinking fund every year, for the retirement of additional bonds, 10% of all earnings in excess of \$25,000 for the previous year (after depreciation, interest and taxes, but before dividends). *Earnings*.—Operating profits for the past five years (before depreci

Schepps-Kleber Baking Co., Dallas, Tex.—Bonds Offered.—An issue of \$250,000 1st mtge.  $6\frac{1}{2}\%$  serial gold bonds is being offered at prices to yield from  $5\frac{1}{2}\%$  to  $6\frac{1}{2}\%$ , according to maturity, by the First National Co., St.

Scranton Lace Co.—Notes Sold.—J. H. Brooks & Co. have sold at 100 and int. \$500,000 5-year  $5\frac{1}{2}\%$  gold notes. Dated Dec. 1 1926 due Dec. 1 1931. Int. payable J & D. at First National Bank, Scranton, Pa. or First National Bank, New York, without deduction of normal Federal income tax up to 2%. Red. all or part on 60 days notice, at 101 from June 1 1927 to June 1 1929 and at 100½ from June 1 1929 to June 1 1931.

Capitalization—	Authorized.	Outstanding.
5-yr. 51/2% gold notes	\$500.000	\$500,000
Freienten stock	5,000,000	2,500,000
Common stock	5,000,000	1.250.000
CompanyIs one of the largest and most st	ubstantial of	Northeastern
remissivama's manufacturing enterprises. Co	mnony comm	enced selling
its own product to the trade about 18 years	ago instand o	f handling it.
through selling agencies, as was done before the	hat time, and	its products
were then sold in only 134 cities and towns.	At present th	ie product is
distributed by over 6,300 merchants in over 1,20 throughout the United States, in addition to a	0 cities and to	wns scattered
throughout the United States. In addition to a	Very concider	able business

distributed by over 6,300 merchants in over 1,200 cities and towns scattered throughout the United States, in addition to a very considerable business in Cuba, Porto Rico, New Zealand, Australia, Canada and South America. It co-operates and assists the merchants handling its product through an ifficient national advertising campaign in the leading women's publicatiop in the country. The success of these methods is attested by the steady, consistent increases in the volume of business year by year.
 The plant located at Scranton has a total floor space of approximately 100,000 sq. ft.
 Assets.—The balance sheet as of Sept. 30 1926, after giving effect to this financing, shows net quick assets of over 4 times, and total net assets of ver 10 times this issue of notes.
 *Earnings.*—The earnings of the company for its fiscal year ending Sept 30 1926 after maintenance and depreciation and after making provision for Federal and state income taxes were over 17½ times the amount required to pay the interest on this issue and for the past 5 fiscal years have averaged over 13 times the amount required.
 *Purpose.*—Proceeds will be used for the purpose of liquidating bank and other loans now outstanding, and for other corporate needs.

Security Bond & Mortgage Co. (Fla.).—Bonds Offered. J. A. W. Iglehart & Co., Baltimore, are offering at 100 and t. \$750,000 1st mtge. 6% collateral trust gold bonds, eries "F." Series

Int. \$(30,000 1st http://doi.org/10.1000  1st http://doi.org/10.10000 1st http://doi.org/10.10000 1st

70 East Cedar Street Apartments, Chicago.—Bonds Offered.—S. W. Straus & Co., Inc. are offering at prices to yield from 6.10% to 6¼% according to maturity \$750,000 Ist mtge. 6¼% serial gold bonds.
Dated Aug. 1 1926; due serially Aug. 1920-1941. Interest payable F, & A, at office of S, W. Straus & Co. Callable on any int, date at 102 and ist. Calif, 4 mills, Colo, 5 mills, Iowa 6 mills, Kansas 2½ mills, Kentucky of mills, and Minn, 3 mills, personal property taxes refunded. 2% Federal income tax paid by borrower.
This bond issue is secured by a direct, closed first mortgage on a 17-story and basement apartment building of the highest character, equipment to be installed therein and land owned in fee on the north side of Cedar St., between Lake Shore Drive and Rush St., Chicago. The building will contain 28 apartments, consisting of 212 rooms with S4 baths. The lower 13 floors will contain 12 apartments, one of which will be 7 rooms and 3 baths, with a one-story living room, two others will be of 8 rooms y living room, with 5 baths and 2-story living room. And one 9 room with 5 baths and 2-story living room. And one 9 room with 5 baths and 2-story living room. And one 9 room with 5 baths and 2-story living room, and one 9 room with 5 baths and 2-story living room. And one 9 room with 5 baths and 2-story living room, and one 9 room with 5 baths and 2-story living room. And nuclear angle allowance for vacancies, are estimated at \$24,260, which is more than twice the greatest annual interest charge.
The net annual earnings after liberal deductions fer all operating expenses.
The not and 104 my of \$328,622 above the amount of the first mortgage and analy interest of \$262 above the amount of the first mortgage and analy interest of \$262 above the amount of the first mortgage and analy interest of \$262 above the amount of the first mortgage and analy at a 2-story is \$282 above the amount of the first mortgage and analy interest been years at a minimum of \$1,078,622. These appraisals show a

Sherwin-Williams Co. of Canada, Ltd.—Personnel.— William S. Fallis, Vice-President, has been elected President to succeed Walter H. Cottingnam, who becomes Chairman of the board. Douglas A. Whittaker, Sec.-Treas., becomes Vice-President.—V. 123, p. 2789.

(Isaac) Silver & Bros. Co.—Sales.— 1926—Nov.—1925. Increase. 1926—11 Mos.—1925. Increase. 19369 \$355,391 \$126,418 \$3,834,374 \$3,207,952 \$626,422 1926—Nov.—1925. I 79,809 \$353,391 V. 123, p. 2403, 1887.

Singer Mfg. Co.— $1\frac{1}{2}\%$  Extra Dividend.—The directors have declared an extra dividend of 1% in addition to the regular quarterly dividend of  $2\frac{1}{2}\%$  on the outstanding \$90,000,000 capital stock, par \$100, both payable Dec. 31 to holders of record Dec. 10. The company on Sept. 30 last paid an extra cash dividend of 1%, on June 30 an extra cash dividend of 2% and on March 31 a special cash dividend of 33 1-3%.—V. 123, p. 1516.

x Leaseholds, oll and gas producing property pipe lines, tank cars, fineries, casinghead plants, service stations, &c. y U. S. Governm securities and Federal Land Bank bonds at par. z Notes, acceptances accounts receivable, less reserves.—V. 123, p. 2275. fine

South Porto Rico Sugar Co.—Stock Sold.— It is announced that of the 11,206 shares of common stock (par \$100) which were offered to common stockholders of record Nov. 1, on the basis of 1 new for each 10 shares held, the stockholders took all but 155 shares. The issue was underwritten by a syndicate formed by William Schall & Co., fiscal agents, 1f0 Broadway, N. Y. City. (Compare V. 123, p. 2149.)— V. 123, p. 2532.

### Southern Dairies, Inc.-November Sales.

Month of Nove	mber—	, mc	1926. \$777.245	1925. \$601,476	Increase \$175,769	
			Balance Sheet.	Q001,110	\$110,105	
Assets-	Sept.30'26.	Dec.31'25.	Liabilities—	Sept.30*26.	Dec.31'25.	
Plant, equip't, &c. Pat'ts, formulas, &c		9,166,582		2,857,400	1,957,200	
Goodwill	31,080	34,190		3,469,539	2,610,000	
	1000 000	1	Funded debt		2,135,000	
Cash	689,365	635,453	Notes payable		348,000	
Cust. acc'ts rec'le.			'Accounts payabl		472,911	
Cust. notes rec'le.		66,371			23,885	
Mdse. inventories.	666,404	459,391	Dividends not pa	id 130,000	110,000	
Notes & acc'ts rec.	64,054	65,229	Equipment note	s. 837.761	647,725	
Claims & deposits_	14,273		Mtges. on real es		606.913	
Investments	296,744	1.154.044	Warrants outst'	g.	000,010	
Inv. in sub. & sifil			acq'n of prop.		906	
companies	25.000		notes payable		970,000	
Accts. rec. of subs.			Affil. cos. accts.p		146.650	
& affiliated cos_	118,790		Minor. int. incaj		140,000	
Cash in sink. fund_		5,000	stock of sub. co		1,522,300	
Deferred items	277,976	287,180	Taxes			
wonder ==		201,100	Taxes	18,110	60,000	

# Southern International Paper Co.—New Name.-See Bastrop Pulp & Paper Co. above.

Southern International Paper Co.—New Name.— See Bastrop Pulp & Paper Co. above. South View Bldg., Chicago.—Bonds Offered.—George M. Forman & Co., Chicago, are offering at prices to yield from 61/4 % to 61/2%, according to maturity, \$210,000 Ist mtge. serial coupon gold bonds. Dated Oct. 15 1926; maturing serially, 1928 to 1936. Int. payable A. & O. Chicago Title & Trust Co., trustee. Red. all or whole at 103 on any int. date upon 60 days' notice. Bonds and int. payable at the office of George M. Forman & Co. Titles guaranteed by Chicago Tite & Trust Co. Trust deed provides for reimbursing bondholders in the States of Penn. Conn., Md., Calif., Kansas, Mich., Vermont, Ky., Ya., and D. of C. for States taxes lawfully paid not in excess of 51/2 mills per annum and Mass. and N. H. income tax not exceeding 6% of the int. *Property*.—This property is located at 1712-30 Albion Ave. between Clark St. and East Ravenswood Ave., and has a frontage of 187 ft. on Albion Ave., running back to a depth of 125 ft. The buildin ' is an at-tractive substantial three-story and English basement brick structure. On the ground floor will be the building office and lounge, la dries and storage facilities for the use of tenants. The three upper flors will be divided into 57 apartments, including a number of one-roo n and bath divided into 57 apartments will contain four rooms and bath. The apartments are all well-planned and the rooms are of good size.

Rental Demand.—The fact that the South View Bidg. will provide attrac-tive, well-planned and fully equipped apartments at rentals ranging from \$60 to \$90 per month, together with its desirable location will make the building particularly well adapted to the needs of the community and assure a strong rental demand from a most substantial class of tenants. *Obligation.*—These bonds are the personal obligation of William Wallen Jr., 6712 North Clark St., Chicago.

Spanish River Pulp & Paper Mills, Ltd.—Bonds Called. The company has called for redemption on Jan.1 next \$75,000 and £8,300 6% 1st mfge. s. f. gold bonds, due Dec. 1 1931, at 110 and int. Pay-ment will be made at the Montreal Trust Co., 61 Yonge St., Toronto, Can. For the convenience of bondholders, it has been arranged that the Mon-treal Trust Co., 2 Bank Bldgs., Princes St., London, E.C. 2, England, or the agents, the Royal Bank of Canada, 68 William St., N. Y. City, and Montreal Trust Co., Montreal, Que., will redeem any of the called bonds on presentation.—V. 123, p. 1772.

Standard Oil Co. of Indiana.—New General Manager.— Beaumont Parks, Vice-President and director, has succeeded William E. Warwick as Gen. Mgr. of the manufacturing department. Mr. Warwick also resigns as Vice-President and director. R. E. Humphreys, Manager of the Whiting Refinery, was elected director and Asst. Gen. Mgr. of the manufacturing department.—V. 123, p. 2403.

Standard Oil Co. of New York.—Listing.—The New York Stock Exchange has authorized the listing of \$419,-023,275 capital stock, par \$25 (total authorized \$437,-500,000), with authority to add to the list \$2,727,125 capital stock on official notice of issuance and payment in full under the stock purchase plan, making the total amount applied for \$421,750,400. The official statement to the New York Stock Exchange affords the following: *Acquisition of Magnolia Petroleum Co.*—About 1918 the company acquired approximately a 70% interest in the Magnolia Petroleum Co. In 1925 it acquired all the properties of this joint stock association, the holders of the minority interest receiving \$7,158,800 of the stock of \$185,000,000, all issued and all owned by the company, excepting directors' qualifying shares. *Acquisition of Cherrol Petroleum Corp.*—In May 1926 the company accurred *Acquisition of Cherrol Petroleum* Corp.—In May 1926 the company accurred *Acquisition of Cherrol Petroleum* Corp.—In May 1926 the company accurred refining and marketing company, excepting directors' qualifying shares. *Acquisition of General Petroleum* Corp.—In May 1926 the company accurred the stock of the company ender the Gandia Stock of \$185,000,000, all issued and all owned by the company excepting directors' qualifying shares of the stock of the company. The properties thus acquired were trans-ferred to a new company. General Petroleum Corp. of Calif., incorp. in Delaware, with a total authorized capital stock, \$60,000,00, of which \$58,019,100 has been issued, all owned by the company. *Stockholders.*—Company now has approximately 26,000 scholders. *Subscholders.*—Company—The following is a list of subsidiary companies, which are 100% owned except for directors' qualifying shares: *Name of Commany*—

which are 100% owned except for directors'	qualify	ing sha	ares:
Name of Company-	Incor	porated	1. Capital Outst.
Standard Transportation Co. (Del.)	June	2191	5 \$12,500,000
Standard Transportation Co., Ltd. (China).	Aug.	2191	6 £1,500.000
Tank Storage & Carriage Co., Ltd. Gt. Britain	n)_April	9 188	8 £25,000
Saddle River Oil Co. (N. J.)	June	27 191	2 \$100.000
Socony Proprietary, Ltd. (Melbourne, Australi	a)_Oct.	13 192	2 £51,400
Socony Burner Corp. (Del.)		26 192	3 \$2,600,000
Magnolia Petroleum Co. (Texas)		21 192	5 185,000,000
General Petroleum Corp. of Calif. (Del.)	April	24 192	6 58,019,100
Crude Oil Production -Since 1920 the net	product	ion of	crude oil of the

Magnolia Petroleum Co. and the General Petroleum Corp. of Calif. and of their respective predecessor companies has been (in barrels—42 gallons):

	Magnolia	General Petroleum	
Year-	Petroleum Co.	Corp. of Calif.	Total.
1921	18,191,420	4.197.014	22.388.434
1922		5.478.271	21.598.479
1923	1 2 007 002	10.684.638	25.721.973
1924		6.610.262	21.377.039
1925		6.931.557	22,603,498
1926 (9 months)		5,639,617	20,920,716
Statement of Pine Line Runs of P	ine Line Sustems	Since 1920 (in bbl:	s42 gals.)

Dettechicite of 1 epo Lienco retries of 1	epo Liereo Egocorreo	Dellege Tomo fue oo.	
	Magnolia (	General Petroleum	
Year-	Petroleum Co.	Corp. of Calif.	Total.
1921	18.564.972	9.505.281	28,070,253
1922	17.363.139	13,139,815	30,502,954
1923		28.170.802	53,592,795
1924	25.813.060	25,417,926	51,230,986
1925	23,442,998	26,358,777	49,801,775
1926 (9 months)		19,246,796	40,628,164
Storage Facilities.—Compan extensive and widely distribut	ited storage faci	through its sub- ilities for crude	and refined

oils, with capacity as follows (42-gallon barrels steel tankage): 

 Total steel tankage.
 75,000,395

 Concrete and Earth Storage.
 10,595,000

 General Petroleum Corporation of California.
 10,595,000

 Depletion and Depreciation...—The method of depletion is that generally used in the oil industry, being calculated on cost. based on production.
 Depreciation is controlled by good accounting practice, based on the useful life of structures and equipment, as found by experience in various locations and uses.
 The rates range as follows: Office buildings, 2% to 4%; other buildings, 5% to 10%; to 10%; tiple lines, 5% to 12% to 25%; tank steamers, 5%; other marine equipment, 7½% to 20%.

 Dividends...—Company since Jan. 1 1921 has paid and declared cash dividends on its capital stock as follows:
 Rate.
 Amount.

 Year Year Year
 Star 00,000

Year- Rate.	Amount.
	\$12,000,000
1922	12.000.000
1044	12.601.745
1923	
	12.690.527
1925	12,790,277
1926-1st and 2d quarter-1.4% (35c. per share) each quarter	10.049.247
1926-1st and 2d quarter-1.4% (Soc. per share) each quarter	
1026 3d quarter 1.6% (40c, per share)	6.694.372

Year-	Gasoline, Kerosene, Gas and Fuel Oils.	and Other Products.	Total.
1921	26,226,627 27,396,347	$1,487,162 \\ 1,634,767$	27,713,789 29,031,114
1923	37,991,522	$1,540,694 \\ 1.609.312$	39,532,216 41,136,882
1925	41,298,163	1,821,989 1,200,571	43,120,152 32,517,464
1926 (9 months) -V. 123, p. 291		1,200,011	02,011,101

Standard Oil Co. of Ohio.—Rumors Denied.— The company is not considering a stock dividend, not is any increase in dividend disbursement being considered, according to President A. P. Coombe.—V. 123, p. 2056.

Standard Textile Products Co.—Earnings.— The company reports net sales of \$14,992,000 for the 9 months ended Oct. 2 1926 and net income available for preferred dividends of \$31,499, after interest and depreciation. The balance sheet shows the following jtems: Cash, \$602,977; receivables, \$1,683,343; special receivables, \$365; 295; inventories, \$6,176,428. Liabilities: Payables, \$630,962; notes, \$1,-259,000; mertgages, \$7,097,700.—V. 123, p. 2532.

Standish Hall Apartments (45 West 81st Street), Y. City.—Bonds Offered.—New York Title & Mortgage D., New York, recently offered \$1,100,000 guaranteed 51/2% 1st mtge. certificates.

 $5\frac{1}{2}\frac{1}{2}$  Ist mtge. certificates. The certificates are secured by a first mortgage of \$1,100,000 on the 15-story apartment building and land 125 feet by 102.2 feet at 45 West 81st St., maturing Jan. 1 1932—\$15,000 payable Jan. 1 1927 and semi-annually thereafter. The valuation of the property is \$1,650,000, making these certificates legal for trust funds. The building is divided into suites of 2, 3 and 4 rooms with baths and has all the modern improvements associated with the highest type of increasing the size of suites as required. The income is given by the owners as over \$300,000 which, after deducting operating expenses and taxes, nets about \$180,000 or more than 2½ times the greatest annual interest charge Standish Hall has been in operation for three years and has proven profitable to its owners, who report that occupancy has been practically 100% since the building was erecte (Hal).

(Hugo) Stinnes Corp. (Md.).—Transfer Agent.— The Central Union Trust Co. of New York has been appointed transfer agent for 1,200,000 shares of capital stock of no par value.—V. 123, p. 2913.

Stockham Pipe & Fittings Co., Birmingham, Ala.— To Reclassify Stock—To Enlarge Scope of Activities.— The stockholders will vote Dec.15 on reclassifying the presently authorized capital stock, wheeby the class "A" prf. stock, all of which has been purchased by the company, shall no longer be issued as such; on assigning the title of 1st pref. 8% cumul. stock to the presently outstanding class "B" pref. stock, and on limiting and fixing the number of shares thereof which may be issued; on creating and authorizing a fixed number of shares of 2% non-cumul. pref. dividend stock, a fixed number of shares of com-mon stock authorized to be issued. The stockholders will also vote on amending the certificate of incorpora-tion so that the total authorized capital stock will be \$5,000.000 divided into 2,500 shares of takpers of 2% non-cumul, pref. dividend stock, all par \$100 per share. A vote will also be taken on amending the certificate of incorpora-tion so that the total authorized stock, all par \$100 per share. A vote will also be taken on amending the certificate of incorpora-tion so that the total authorized stock, all par \$100 per share. M vote will also be taken on amending the certificate of incorporation so as to enlarge the objects, purposes and powers of the corporation. None of the new stock will be offered to the public. The company's general office and factory is at Birmingham, Ala., and it also has 4 warehouses, one each in Brooklyn, N. Y., Chicago, Los Angeles and San Francisco. Officers are: H. C. stockham, Pres.; L. N. Shannon, V.-Pres.; W. A. Abercrombie, Treas., and D. W. Stockham, Sec.

Stoneman Land Co., Detroit, Mich.—Bonds Offered.— Fenton, Davis & Boyle, Grand Rapids, Mich., are offering at par and int. \$410,000 1st mtge. sinking fund 61/2% gold bonds.

bonds. Dated Nov 1 1926: due Nov 1 1936. Principal and int. (M. & N.) payable at American Trust Co., trustee, Detroit, Mich. Denom. \$1,000, \$500 and \$100 c*. Red., all or part, on 30 days' notice at 102 and int. to and incl. Nov. 1 1930; thereafter at 101 and int. until maturity. Int. payable without deduction for normal Federal income tax not over 2%. Security...-Specifically secured by a closed 1st mtze. on approximately \$9 acres of land subdivided into 554 building lots. This subdivision is lo-been sold for an original sales price of \$784,175. and the land contracts representing these sales have a balance due of \$582,425 as of Nov. 1 1926. These land contracts will be deposited with the trustee, and all future con-tracts arising from the sale of any of the mortgaged property are likewise to be deposited as created. The unsol land, consisting of 51 lots, has an estimated sales value of \$74,350. Studelacher Const.

Studebaker Corp.—Dividends for Year Earned—Outlook. In a statement accompanying the Dec. 1 dividend checks, President A. R. Erskine says: "At no time since our engagement in the manufacture of automobiles have we felt more confident of the future than at present. The merit of the Studebaker cars, as deomstrated by the entire satisfac-tion of more than 1.000,000 users, is unquestioned.
 "The current year shows somewhat of a decline as compared w.th last year, but our earnings for the first nine months were more than sufficient to pay our total dividends for the year, which amount to approximately \$10,000,000, and leave a balance of nearly \$2,000,000 for surplus. The earnings for the fourth quarter will make further additions to this surplus. Next year—our diamond jubile year—we have every reason to believe will be the most prosperous in the history of the corporation.
 "Our organization and our product have been greatly strengthened and improved this year. We know that we can supply the world with as good automobiles as any manufacturer, and meet successfully any com-petition.
 "As of Sept. 30 the corporation's current assets amounted to \$53,000,000, its liabilities to \$12,000,000 (about 4½ to 1) and its net working capital to \$41,000,000." Gompare V. 123, p. 2513, 2791.
 Subway Terminal Corp., Los Angeles.—Notes Offered.

"As of Sept. 30 the corporation's current assets amounted to \$53,000,000, its liabilities to \$12,000,000 (about 41/4 to 1) and its net working capital to \$41,000,000." Compare V. 123, p. 2513, 2791. **Subway Terminal Corp., Los Angeles.**—Notes Offered. —Frick, Martin & Co., Los Angeles are offering at 100 and int. \$500,000 5-year 7% gold notes. —Bated Oct. 1 1924; due Oct. 1 1931. Denom. \$1,000 and \$500 e* Principal and int. (A. & O.) payable at Security Trust & Savings Bank, Los Angeles, trustee. Callable at any int. date upon 60 days' notice at 102 and int. Company agrees to pay normal Federal income tax not to exceed 2%. Exempt from personal property taxes in California. *Company.*—Owns the Subway Terminal Building, a limit height class "A" steel frame structure of which a portion of the ground floor, the mezzanine basement and the sub-basement are occupied by the Pacific Electric Rallway Co. as a subway terminal station. The building consists of two parts, one being located on land owned in fee approximately 141 ft. In frontage running from Hill to Olive St. between 4th and 5th Sts. and the second on property leased for 98 years joining the first parcel and running to 4th St., being 45 ft. In frontage. The proceeds of this issue are to be used to complete the payments for the construction of the addition to the main building located on the leased property, the erection of which was not contemplated at the time of the original financing. *Security.*—The cost of the completed building was \$4,140,016 and the land owned in fee was appraised by John R. Swan for the Banking Depart-ment at \$1,410,000 — a total of \$5,550,016 with no valuation on the lease-in California, the company has secured the same by a second mortgage it as than a 55% loan. *Examings.*—Company estimates annual net earnings of the property, after digures, the annual amount available for interest on this issue and the first mortgage bonds is over 2.3 times the requirements. Although the building the solito for proper vacancy allowances and all

Sun Maid Raisin Growers' Association, Fresno, Calif. Pres. Ralph P. Merrit recently announced that the 7% preferred stock had been put on a quarterly instead of an annual dividend basis. Com-pare V. 123, p. 1392.

Sun Realty Properties, Los Angeles.—Bonds Ready.— S. W. Straus & Co. announce that permanent 1st & gen. mtge. leasehold 61% % serial coupon gold bonds, dated June 15 1926, are ready for delivery in exchange for interim receipts. See also V. 123, p. 217.

Sun Oil Co.—Listing.— The New York Steck Exchange has authorized the listing on or after Dec. 16 of 66,336 86-100 (authorized 1,250,000) shares of common stock (no par value) on oficial notice of issuance as a stock dividend, making the total amount applied for 1,171,951 26-100 shares common stock (no

DEC. 11 19	926.]			т	HE	CHI
par value). The rate of six shares Nov. 26. Consolidated Inco	per 100 s	hares held.	payable Dec.	15 to ho	lders o	f record
			0	Consolidate	ed Sun	Oil Co.
Gross inc. from of Cost of materials	per. (excl. , oper. &	gen. admin	pany sales)\$ 1. expenses	23,495,54 21,620,87	6 \$19, 3 18,	234,983 516,322
Operating incom Other income	ne			\$1,874,67	4 \$	718,661 416,980
Total Interest on funde Depreciation and Estimated Federa Dividends paid in	1 cash	tax		76,00	00	$\begin{array}{r} 135,641 \\ 279,022 \\ 765,349 \\ 76,000 \\ 550,089 \end{array}$
Surplus Surplus beginning Surplus adjustme	of year_			3.558.01	1 1,	$     465.182 \\     699,424 \\     14,310   $
Surplus June 30	0 1926			\$4.773.61	8 \$2.	178,916
		Balance S	heet as of June	30 1926.		
Assets-	Consol.	Sun Oil Co.	Liabilities—	S		un Oil Co. §
	\$	\$	Bills payable	17	,833	10,000
Cash	2,008,245	1,904,760	Accounts paya	ble_ 2,972	,712 2	2.095.712
bills receivable	109,010	101,102	Acer. int. & ta		,951	311,419
Accts. receivable	4,042,110	3,736,970 7,129,458	Due allied &			.791.571
Mat'ls & supplies.			Sun Oil Co 15-		4	,191,011
Frt. & ins. claims_					.500 9	,599,500
Accts. rec., subs		6,257,748	Sun Oil Co. 6%	car		
Accts. rec. from			trust certific	ates 286	,000	286,000
allied cos	384,385	384,385	Sun Oil Co. 5			
Investments	6,014,394	7.872,729	car trust cer	tifs. 150	,000,	150,000
Fixed assets	30,047,215	23,503,925			000	
Diset. Sun Oil Co. stocks & bonds		100 110	6s Res. for Fed. t:		1,000 0.681	148 918

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Without doubt the Commission may not go beyond the words of the tatute properly construed, but they must be read in the light of its general purpose and applied with a view to effectuate such purpose. Preservation of established competition was the great end which the Legislature sought to secure. The order here questioned was entered when respondent actually held

purpose and applied with a view to effectuate such purpose. Preservation of established competition was the great end which the Legislature sought to secure. The order here questioned was entered when respondent actually held and owned the stock contrary to law. The Commission's duty was to prevent the continuance of this unlawful action by an order directing that it cease and desist therefrom and divest itself of what it had no right to hold. Further violations of the Act through continued ownership could be effectively prevented only by requiring the owner wholly to divest itself of the stock and thus render possible once more free play of the competition which had been wrongfully suppressed. The purpose which the lawmakers entertained might be wholly defeated if the stock could be further used for securing the competitor's property. And the same result would follow a transfer to one controlled by or acting for the respondent. Although the respondent held all the capital stock, the plant and other property of the Nevada Packing Co. had not been acquired. The Com-mission directed that it so divest itself of all this stock as to include in such divestment the Packing company's plant and property necessary to the operation thereof, &c. Taken literally, this goes beyond the situation revealed by the record, but the order must be construed with regard to the existing circumstances. Divestment of the stock must be actual and complete and may not be effected as counsel for respondent admitted was inhended, by using the control resulting therefrom to secure title to the possessions of the Packing company and then to dissolve it. Properly understood, the order was within the Commission's authority, and the Court below erred in directing the elimination therefrom of the above-quoted words. Its decree must be modified accordingly and then affirmed. Thatcher Manufacturing Co. HI. Number 213. The Commission entered

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have been reviewed and set aside; and judgment to that effect will be en-tered here. Four Justices Dissent. Justice Brandeis, dissenting in part: "In my opinion, the purpose of Sec-tion 7 of the Clay ton Ac was not, as stated by the Court, merely "to pre-vent continued holding of the stock and the peculiar evils incident thereto." It was also to prevent the peculiar evils resulting therefrom. "The institution of a proceeding before the Commission under Section 7 does not operate, like an injunction, to restrain a company from acquiring the assets of the controlled corporation by means of the stock held in viola-tion of that section. "If, in spite of the commencement of such a proceeding, the company took a transfer of the assets, the Commission ceuld, I assume, require a ne-transfer of the assets, so as to render effective the order of divestiture of the stock. I see no reason why it should not, likewise, do this, although the company succeeded in securing the assets of the controlled corporation before the Commission instituted a proceeding. Support for this conclu-sion may be found in Section 11, which provides for action by the Commi-sion may be found in Section 11, which provides for action by the Commi-sion whenever it "shall have reason to believe that any persoa is violating or has violated any of the provisions" of the earlier sections. "I think that the decrees in Nos. 213 and 231 should be affirmed." The Chief Justice, Mr. Justice Holmes and Mr. Justice Stone join in this dissent.—V. 123, p. 2791. **Texon Oil & Land Co.**.—To Receive Dividend of 20c. per share, mayable Jan, 25 te ploders of record Dec. 27

The directors have declared the regular quarterly dividend of 20c. per share, payable Jan. 25 to holders of record Dec. 27. The Group No. 1 Oil Corp. declared a dividend of \$750 a share, payable Jan. 25 to holders of record Dec. 27. Of this dividend Texon Oil & Lan Co. will receive a total of \$964,875.—V. 123, p. 1126.

Texas Gulf Sulphur Co.—New Directors.— The number of directors has been increased from 7 to 9 by the election of William Boyce Thompson, Wilber Judson and H.F. J. Knobloch, and the retirement of Theodore Schulze.—V. 123, p. 2667.

Thatcher Mfg. Co., Elmira, N. Y.-Wins Case. See Swift & Co. above.-V. 122, p. 2513.

(John R.) Thompson Co., Chicago.—Sales.— 1926—Nov.—1925. Increase. | 1926—11 Mos.—1925. Increase. \$1.192.523 \$1.094,306 \$98.217 \$13,119,839 \$11,784,378 \$1,335,461 —V. 123, p. 2533, 2007.

\$1,192.523 \$1,094.306 \$98.217 \$13,119,839 \$11,784,378 \$1,335,461 -V. 123, p. 2533,2007.
 Thompson-Starrett (Construction) Co.—To Readjust Capital Structure.—President Louis J. Horowitz Dec. 4 says: At the present time the company has outstanding \$1,575,000 of preferred stock and 18,750 shares of common stock without par value, and has a sub-stantial earned surplus. The preferred stock is entitled to cumulative divi-dends of \$5 per share per annum—necessitating the payment of \$126 000 annually before dividends can be paid on the common stock—and is redeem-able (in the discretion of the directors) on any dividend date at 100 and divs. It is proposed to readjust the capital structure of the company so that (a) the preferred stock will be changed from stock of the par value of \$100 a share to stock without par value, and will be redeemable at 110 and divs. instead of at 100 and divs. (b) the authorized common stock will be increased from 18,750 shares to 50,000 shares, and 2½ shares of the new stock will be issued in exchange for each share of common stock now outstanding, and (c) the new common stock not so issued (of which there will be 3.125 shares) will be sold at not less than \$60 a share to certain officers and employees and other parties, whose ownership of stock it is believed will be beneficial to the company. If these proposals are approved by the stockholders, it is the intention of the board of directors, in the exercise of their discretion, to use a part of the company's surplus to redeem the new preferred stock at 110 and divs. on o before April 1 1927. This will eliminate the prior charge of \$126,000 annually against the company's earnings and will leave only one class of stock outstanding. The 3.125 shares of new common stock, which will be available after the present common stock has been exchanged, will be sold for cash from time to time, as the circumstances dictate. A special meeting of stockholders is to be held on Dec. 20 1926.
 William M. Greve, Preside

Tidal Osage Oil Co.—Bonds Called.— All of the outstanding \$1,400,000 10-year 7% guaranteed s. f. gold bonds, dated Aug. 1 1921, have been called for redemption Feb. 1 at 102½ and int. at the First National Bank, 2 Wall St., N. Y. City.—V. 123, p. 2667, 2405.

Times Publishing Co., St. Petersburg, Fla.—Bonds Offered.—An issue of \$250,000 1st. mtge. 8% serial coupon gold bonds is being offered at 100 and int. by St. Petersburg Bond & Mortgage Co.

Timken Detroit Axle Co.—Extra Dividend.— The directors have declared an extra dividend of  $\frac{1}{2}$  of 1% in addition to the regular quarterly dividend of  $\frac{1}{2}$ %, both payable Jan. 1 to holders of record Dec. 20.—V. 123, p. 2007.

**Torrington Co.**—*Extra Dividend of* 5%.— The directors have deelared an extra dividend of 5% on the common stock in addition to the regular quarterly dividend of 3%, both payable Jan. 3 to holders of record Dec. 17. An extra distribution of 5% was paid on the common stock in Jan. and July of this year.—V. 123, p. 1498.

(C. H.) Turner Manufacturing Co., Statesville, N. C. —Preferred Stock Offered.—R. H. Dickson & Co. are offering \$225,000 7% cumulative sinking fund pref. (a. & d.) stock at 100 and dividend.

at 100 and dividend. Dividends payable Q.-J. Red. all or part at any time after 2 years, upon 30 days' notice at 105 and divs. Through sinking fund provisions §15,000 of preferred stock is to be redeemed each year beginning Jan. 1 1928, if same can be purchased at or below 105 and divs., but sinking fund shall not remain with the trustee for such fund longer than 3 years without sufficient preferred stock being called for redemption in the manner pro-vided to exhaust such accumulated fund. All of this issue of preferred stock definitely matures in 15 years from date of issue, and must be re-deemed on or before maturity date. Trustee for sinking fund, First National Bank, Gastonia, N. C.; registrar for stock, First National Bank, Gastonia, N. C. All North Carolina State, county and city taxes are paid by the corporation. *Canidication* 

Twelfth Street Terminal Buildings, Detroit.—Bonds Offered.—Backus, Fordon & Co., Detroit, are offering at 100 and int. \$200,000 1st mtge. (fee) 6% gold bonds. Dated Dec. 1 1926; due serially Dec. 1 1927-36. Denominations \$1.000.

Opered. -Dackding, Fordion & Co., Declore, are onlering at 100 and int. \$200,000 1st mtge. (fee) 6% gold bonds.
 Dated Dec. 1 1926: due serially Dec. 1 1927-36. Denominations \$1,000 and \$500 c*. Int. payable J. & D. at Detroit Trust Co., trustee, or Backus, Fordon & Co., Detroit, Michael Michael Dec. 1 1927-36. Denominations \$1,000 and \$500 c*. Int. payable J. & D. at Detroit Trust Co., trustee, or Backus, Property. -Twelfth Street Terminal Buildings are located on Twelfth St. and the Grand Trunk Ry., Detroit. The property has a frontage of 578.3 it. on Twelfth St. and 412.23 ft. on the Grand Trunk Ry., and is well equipped with private switch track facilities. The buildings are of brick, steel, concrete and heavy timber construction, equipped throughout with sprinkler system, and are used for storage, light manufacturing and general office purposes.
 Security.-This issue is the direct obligation of Paul A. Sorge. whose net worth is greatly in excess of the amount of this bond issue, and is secured by a first (closed) mortgaze on the property described above, all of which is owned in fee simple. The real estate has been appriased by the Detroit Trust Co as follows: Land, \$272.350. buildings, \$140,000; total, \$412.350. Earnings.-The buildings are leased to 25 different tenants for varying mazoo Stove Co., Amer can Brass & Iron Co., the Carey Co., R. M. Hollingshead Co., Horton Cato Mig. Co., &c. Average annual income is over 3 times greatest annual interest charges.
 Monthly Sinking Fund Payments.-One-twelfth of the annual interest and principal for each year must be paid monthly to the truste.
 Underwood Computing Machine Co., Inc.-To Exer-

Underwood Computing Machine Co., Inc .-- To Exercise Option.

The company has decided to exercise its option to purchase the plant of the Hartford (Conn.) Industrial Development Co. along the railroad frontage adjoining Park, Arbor and Orange Sts., Hartford, Conn. The Development company was incorporated in Dec. 1916 with an authorized issue of \$185,000 7% preferred stock, which will now be retired.—V. 122, n 3487

Union & United Tobacco Corp.—Considering Making Offer to Acquire Interest in Four Leading Tobacco Companies.— The company, according to reports, plans to make an offer to acquire a minority interest in the United Cigar Stores Co. of America and Schulte Retail Stores Corp. No attempt, it is said, will be made to merge the two companies. The Union & United company, it is also stated, is considering making an offer to acquire an interest in two other leading tobacco com-panies.

The Union & United company will be primarily a holding company with The Union & United company will be primarily a holding company with its principal interest in manufacturing. It will concentrate its endeavors upon the development of new brands. Through the interest it plans to acquire in the leading retailers it will have a big market for such products. —V. 123, p. 2913.

United Drug Co., Boston.—Sales for October.— Consolidated sales of the company in the United States only amounted to \$9,200,000 in October, an increase of \$1,112,000, or more than 13%, as compared with sales of \$3,088,000 in October of last year. In the first ten months of 1926 the consolidated sales amounted to \$74,882,300, com-pared with \$63,793,378 in the corresponding months of 1925, an increase of over \$11,000,000, or close to 18%. To some extent, this sales increase is a reflection of the jump in retail stores of 43% to 438 at present, compared with 302 this time a year ago. A glance at the detailed sales chart of each of the old retail stores of the Louis K. Ligget Co., shows that in every instance there has been a substantial increase in sales this year compared with the preceding years. (Boston "News Bureau.")—V. 123, p. 2406.

With the precenting years. (Boston "News Bureau. )—V. 123, p. 2405.
United Electric Coal Co.—First Quarterly Report.—
Having adopted the policy of issuing quarterly as well as annual earnings reports, the company, one of the few soft coal producing organizations that has never shown a deficit from its operations in any mont of its existence, has issued its first quarterly statement covering operations for the period ended Oct. 31 1926. This report shows a profit from operations of \$343.
S51 compared with \$251.752 for the same quarter of the fiscal year 1925. After royalties, depletion and depreciation, interest on mortgage bonds and federal taxes and other deductions, there was reported net income of \$169,122, comparing with \$109,255 in the same quarter of last year. This was equivalent after preferred dividends to \$1 29 a share on the 120,000 shares of no par common stock outstanding, and compares with \$55. a share on the same amount of common stock outstanding a year ago.
Net income after all deductions and preferred dividends in the 1926 fiscal year was equivalent to \$430 per share on the common stock, compared with \$407 a share in the previous fiscal year.—V. 123, p. 2276.

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Such net earnings were considerably greater than those for the preceding year. Due to the diversified nature and the basic character of the lines of busi-ness in which the various subsid aries are engaged the earnings of this group have a high degree of stability. A substantial amount of the products are marketed in foreign countries. Purpose.—Proceeds will be used to provide for the repayment of current indebtedness incurred primarily in the acquisition of additional properties, the improvement of machinery and production facilities and for other extensions of subsidiary plants and properties in the VIAG group. Balance sheet June 30 1926.—The following summary of a consolidated balance sheet, prepared under the supervision of Haskins & Sells, but without audit by them, indicates the financial position of VIAG and its controlled subsidiaries other than Reichs-Kredit-Gesellschaft, after giving effect to the present external financing and the proposed internal financing: Assets— Nired assets \$65,859.301 Labilities— \$28,571,428

Securities owned 13,42 Current assets 33,58	9.301 Capital stock\$ 7.075 Minority stock of subs_ 5.430 6½% debs. (this issue)_ 3.358 6% bonds, due 1945 Elec. Pow. Corp. 6½%	28,571,428 1,288,981 6,000,000 6,000,000
Total (each side) \$113,96	5% internal obligations	7.500,000 4.761,905 13,592,338 46,250,512

* Of this amount \$8,367,356 represents indebtedness to Reichs-Kredit-Gesellschaft of which VIAG owns the entire capital stock. [All conversions from German to United States currency have been made at 4.20 gold marks to the dollar.]—V. 121, p. 3017, 3144.

United Porto Rican Sugar Co.—Stock Offered.—Stein Bros. & Boyce, Baltimore, and Pogue, Willard & Co., New York, are offering at \$37 per share 13,700 shares common stock (no par value). This offering of stock does not repre-sent new financing by the company.

Stock (no par value). This oriering of stock does not represent new financing by the company.
 Transfer agent and registrar: Baltimore Trust Co., Baltimore, Md. Capitalization— Authorized. Outstanding.
 Stock (no par and registrar: Baltimore Trust Co., Baltimore, Md. Capitalization— Authorized. Outstanding.
 Stock (no par and registrar: Baltimore Trust Co., Baltimore, Md. Capitalization— Authorized. Outstanding.
 Stock (no par 10,000 shs. 4,028 shs. Common stock (no par 110,000 shs. 101,624 shs.
 Data from Letter of M. A. Walker, President of the Company. Properties.—The important group of properties which the company controls are advantageously located in the eastern part of Porto Rico. The companies comprise a complete producing and operating unit with adequate and their own trainals with excellent warehouse and harbor facilities. The properties include over 16,000 acres of land. The cane lands are among the very best in Porto Rico. They are adaptable to the raising of tobacco or other staple crops and are readily marketable for such purposes at prices which would average conservatively \$250 per sace.
 Earnings.—It is estimated that even under the recent low prices of sugar, savings resulting from unified control and mangement and the institution of modern scientific methods will bring earnings to over \$10 a share on the common after allowing for \$5 a share on the Preferred.
 Listing.—Application has been made to list the common stock on the Baltimore Stock Exchange. The Baltimore Stock Exchange has authorized allo 1926.
 [Modified to give effect to the recent Refinancing of the Company.]

[Modified to give effect to the recent Refinancing of the Company.] Assets— Investments_____\$3,537,002 [Coll. 5 year 7% notes____\$1,500,600 285 181 Notes workships...\$1,500,600 285 181 Notes workships...\$1,500,600

Advances to subsid. cos \$080,7	181 Notes payable 18 Accounts payable 388 Capital stock and surplus	$ \begin{array}{r}     25,000 \\     799,398 \\     2,285,190 \end{array} $
Total\$4,609.3	588 Total	\$4 609 588

Porto Rico. See also V. 123, p. 2406.
United States Dairy Products Corp.—Listing.— The Philadelphia Stock Exchange has authorized the listing of (1) 39,105 shares (auth. 100,000 shares) \$7 convertible 1st preferred cumulative stock (without par value) now outstanding, with authority to add to the list 58,990 shares on official notice of issuance and payment in full, making the total amount applied for 98,095 shares;
(2) 19,317 shares (auth. 100,000 shares) \$8 convertible 2d preferred cumulative stock (without par value) now outstanding, with authority to add to the list 80,683 shares on official notice of issuance and payment in full, making the total amount applied for 100,000 shares;
(3) 33,918 shares (auth. 500,000 shares) convertible common stock class A (without par value) now outstanding, with authority to add to the list 266,082 shares on official notice of issuance and payment in full, making the total amount applied for 500,000 shares and (4) 62,680 shares (auth. 1,000,000 shares) conmon stock class B, with-out nominal or par value, now outstanding, with authority to add to the list 937,320 shares of said common stock class B on official notice of issuance and payment in full, making the total amount applied for 1,000,000 shares. —V. 123, p. 2276.

United States Fidelity & Guaranty Co. (Balt.).—Stock. United States Fidelity & Guaranty Co. (Balt.).—*Slock.* The executive committee has voted to recommend to the directors, who meet Dec. 15, the issuance of 30,000 additional shares of capital stock (par §50) to stockholders at \$70 a share in the ratio of one new share for each 4 shares held. If this recommendation is adopted by the directors, and in turn by the stockholders, who meet in January, the capital of the company will be \$7,500,000, against \$6,000,000 at present, with surplus approximately \$10,000,000, making total capital and surplus over \$17,-500,000.—V. 122, p. 2007.

United States Life Insurance Co.—Resignation.— E. W. Christy, Supervisor of Agencies of this company, has tendered his resignation, effective Dec. 31 1926.—V. 119, p. 2658.

U. S. Light & Heat Corp.—Places Common Stock on a \$2 Annual Dividend Basis.—The directors on Dec. 6 declared an initial dividend of \$2 per share on the common stock, payable in quarterly instalments of 50 cents each, the first payment starting Jan. 3 to holders of record Dec. 15.—V. 123, p. 2276.

United States Steel Corp.—Unfilled Orders.— See under "Indications of Business Activity" on a preceding page. V. 123, p. 2668, 2534.

United States Trucking Corp.—Earnings.— Nine Months Ended Sept. 30 Net income after all charges and prior pref. stock_____\$356,623 —V. 123, pr. 1646. 1925. \$134.831

Universal Pipe & Radiator Co.—Proposed Retirement of Preferred Stock by Exchange Therefor of Debentures, Common Stock and Cash.—President Louis B. Ladoux, Dec. 3, says in substance:

substance: The company, pursuant to action of the directors duly taken, hereby offers to the holders of pref. stock to purchase for retirement all or any part of such pref. stock for the following consideration per share: \$70 of 10-year 6% debenture bonds (as described below), \$10 in cash and one-half stare of common stock (now authorized but unissued). This offer will remain open until the close of business on Dec. 24 1926. The 10-year 6% debenture bonds to be issued in part payment for the pref. stock under this offer will be dated Dec. 1 1926 and will mature Dec. 1 1936. Interest payable semi-annually, June 1 and Dec. 1 in each year. Denom. \$1,000 and \$100. Red. all or part at any time, to and incl. Dec. 1 1927 at 105 and int, and thereafter with  $\frac{1}{20}$  less of premium for each succeeding 12 months period to maturity. The authorized issue of said bonds is \$5,000,000. Moninterest bearing scrip will be issued in lieu of fractional bonds of less than \$100 and scrip will also be issued in lieu of certificates for half shares of stock. The holders of outstanding scrip for pref. stock may receive cash for the same at the rate of \$95 per share upon delivery of their scrip to the agent, the Guaranty Trust Co., 140 Broadway, N. Y. Clty. Application will be made immediately th list on the New York Stock Exchange the additional common stock to be issued in connection with this proposed purchase of pref. stock. The company is reported to be negotiating for the acquisition of anotner company which manufactures a standard household article and, it is said, toes a business of \$25,000,000 to \$30,000,000 annually.]-V. 23, p. 2791. Victor Page Motors Corp.—Fraud Orders Stops Sale of

Victor Page Motors Corp.-Fraud Orders Stops Sale of

Victor Page Motors Corp.—Fraud Orders Stops Sale of Stock in New York.—
Justice Selah B. Strong of the Kings County (N. Y.) Supreme Court has issued an injunction restraining the corporation from further sale of its stock in New York State. The Attorney General's investigation, which led to the granting of the restraining order, began last March with a raid on a meeting of stockholders of the corporation in the Yorkville Casino, in the upper east side, when Victor Page, originator of the corporation, and Charles Freeman, an associate, were conducting a stock-selling campaign. A statement issued from the Attorney-General's office said: "Justice strong stated in court that on the defendants' own admissions, the pro-motion of the corporation was one of frenzied finance from its very inception. According to the Attorney-General the organization was one of the bluest of blue-sky promotions, and the sale of its stock the most scandalous ever engineered by high-pressure salesmen."
The report of the granting of the injuction also included the following stares of stock at \$1 par value, all of which he issued to himself for appli-cations of patents, which have not yet been granted; some incomplete drawings and designs of an automobile with an air-cooled motor, none of which was complete, and neither a motor nor an automobile had been constructed from these designs. Then Page sold the stock, and lent part of the receipts from the sale to the corporation on demand notes."—V. 1221 p. 2344.

Victor Talking Machine Co.—Bankers Get Option to Buy Control at \$115 per Share—Minority Stockholders to be Offered Same Price.—President Eldridge R. Johnson, in a statement to stockholders Tuesday Dec. 7, announced that he had given an option to Speyer & Co. and J. & W. Seligman & Co. on his holdings of the company's stock on the basis of \$115 a share. A similar offer is to be made to other stock-holders of the company. Speyer & Co. and J. & W. Seligman & Co. issued a statement confirming the option, which in-volves a controlling interest in the company, and stating that the transaction would eventually call for \$40,000,000 cash. Mr. Johnson's letter to the stockholders of the com-pany follows: cash. Mr. Jo pany follows:

Cash. Mrt. Johnson's letter to the stockholders of the company follows:
Influenced greatly by the condition of my health and my consequent desire to be relieved from business cares, I have this day given an option to Speyer & Co. and J. & W. Seligman & Co., bankers, for the purchase of all of my holdings of common stock in the Victor Talking Machine Co. on the basis of \$115 per share, the purchaser for or other rights appurtenant to such stock. I have stipulated in the above agreement that if the option is exercised the holders thereof shall offer to purchase from all of the other holders of common stock of the Victor Talking Machine Co. all or any part of their said common stock of the Victor Talking Machine Co. all or any part of their said common stock choldings at not less than said price, to-wit, \$115 per share, the purchasers, as stated above, to receive all dividends and or declared thereon on or after Dec. 6 1926 as well as all subscription or other rights appurtenant to such stock. The burchasers, as stated above, to receive all dividends and or declared thereon on or after Dec. 6 1926 as well as all subscription or other rights appurtenant to such stock on or after said date. The bolders of said option have agreed to make this offer to you within 15 days after they exercise such option, unless they makes such offer to you at an earlier date. The purchasers have advised me that it is their intention to preserve the continuity of the present management and personnel, and the standard for high quality which has been the distinguishing characteristic of the company since its earliest days.
The way in any decision you may make regarding your shares of stock in the Victor Talking Machine Co. but I have been so intimately associated with the management and control of the company since its inception, that I did not feel the fair to others who have invested their money in the enterprise that I should dispose of my shares without providing that they should have an opportunity, if they desire, t

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The statement by the bankers follows: At the offices of Speyer & Co. and J. & W. Seligman & Co., the bankers confirmed that they have secured an option to purchase the controlling interest in the Victor Talking Machine Co. of Canden, N. J. It was furthermore stated, that the continuity of the present management, which has been so successful, would be preserved, after the change in ownership; and that the bankers would probably have a further announcement to make with a few days. As the company has about \$35,000,000 stock outstanding, the transaction would eventually call for \$40,000,000 cash.

A summary of financial information regarding the company

follows:

A summary of financial information regarding the company follows: Company was incorp. in 1901 to manufacture talking machines and records. Has grown to be the largest phonograph company in the world with subsidiaries in Canada and South America and with a half interest in the Gramaphone Co., Ltd., of London, whose shares are quoted on the London Stock Exchange at 300% of their par value. Its capital stock during the first 20 years of its existence did not exceed \$ 5,000,900; in 1922 it was increases.  $\omega$  \$34,999,900 through the payment of a 600% shares. From the time of its incorporation through the first quarter of 1925 the company maintained an uninterrupted dividend record on its preferred stock dividend, expitalizing its earned surplus, each share receiving 6 new shares. The time of its incorporation through the first quarter of 1925 the company maintained an uninterrupted dividend record on its preferred at 6%. In 1912 this rate was increased to 10% and in 1915 to 20%. In 1920 payments were again increased, this time to 40%, with payments around that figure until the stock dividend in 1922, when the increased amount of stock was put on a regular 8% basis. Temporary suspension of dividends in 1925, resulting from the growing competition of the radio business which all phonograph companies expe-fienced, was decided on in line with the company's policy of conserving its resources. Introduction of a new and perfected instrument was immedi-tately reflected in better earnings and an arrangement was entered into with the Radio Corp. of America under which the company initiated the in-stallation of superheterodyne receivers as part of the Victorla. The company, for the year 1925, reported total income, including operat-ing profit, of \$2,275,732, but wrote off against this depreciation of \$1,072,746 and \$5,390,865, representing extraordinary amounts written off incidental to the disposal of old type instruments, &c. This resulted in an apparent loss for the year of \$4,187,879, but served to wins the state clea

pany has no funded debt. Financial Statement. The company in a statement to its stockholders reports a net profit of \$5,648,446 for the 9 months ended Sept. 30 1926. Net profits for the full year, it is estimated, will be \$7,000,000. The statement says that it is not expected that any action will be taken on dividends until after the results for the calendar year are determined. Under the terms of the option given the bankers on the Johnson stockholdings, all dividends declared after Dec. 6 are to go to the purchasers. Since the company's new Orthophonic machine was placed on the market in November 1925, an average of 200,000 records have been manufactured daily. On this basis it is estimated that more than 60,000,000 records will be made this year. Earnings Nine Months Ended Sent. 30,1000

<i>Earnings Nine Months Ended Sept.</i> 30 1926. Gross profits. Selling and adv. expenses, depreciation, reserve for taxes, &c.	
Operating profit Other income	$\$5,824,471\ 386,856$
Total income Other deductions	$\$6,211,327 \\ 562,881$
Net profit	\$5,648,446

Previous surplus______ 122,998

	Comparative	Balance Sheet.	
Sept.	30 '26. June 30 '26	.1 Sept. 30 '26.	June30'26
Assets-	\$ \$	Liabilities— \$	S
Plant, mach., less		Pref. stock 7% 6,900	
depreciation12.8	83,118 13,118,65	3 Common stock34,886,300	34,886,300
Patent rights, &c_ Invest. affil. cos 7,6	2	2 Accts. payable_x_ 2,760,860	1,917,978
Invest. affil. cos 7.6	00,887 6,520,68	Bal. on shares in	
Invest.fortrustfds. 1	67,110 167,110	) affiliated cos_y_ 3,092,767	3,092,767
Deferred charges 7			
Inventories 6.7	58,620 7,045,694	assets sold on	
Notes & accts. rec. 4,4	65,017 5,700,53	2 deferred purch	1,305,000
Marketable secur. 6,3	83,892 4,795,83	6 Surplus 4,456,657	2,087,998
Cash 6,2	37,023 5,400,24		
		Tot. (each side) _45,203,481	43,296,943

143 x Including provision for payment of income and excess profits tax y Represents the remaining amount payable on call on subscription capital stock of the Gramophone Co., Ltd.—V. 122, p. 2815.

Vulcan Detinning		Earnings.— d. Sept. 30— 1925.	- 9 Mos. Ene 1926.	l. Sept. 30— 1925.
Sales\$1 Increase in inventories Other income	$ \begin{array}{r}     1920. \\     211,279 \\     133,804 \\     6,571 \\   \end{array} $	\$637,518 30,624	\$2,903,242 121,494 16,134	\$1,888,655 19,991 27,176
Gross income\$1 Costs,gen.exp.,depr.,&c. 1 Reserves and other exp_ Preferred dividends	,351,654 ,198,511 41,166 72,340	\$673,843 539,675 22,655 57,339	\$3,040,872 2,651,485 95,058 212,020	\$1,935,822 1,627,524 65,037 232,018
Net profit for period		\$54,174 eet Sept. 30.	\$77,309	\$11,245
Assets         1926.           Plant and equip't.\$1,202,548         9           Patents, good-will,         4,361,637           Cash         351,202           Inventories         675,332           U. S. Govt. securs.         2,000           Acets. receivable         446,233           Advances         16,205	4,361,637 471,680 472,322 102,781 238,720 14,710	Pref. A stock. Common stoc Com. A stock Accounts pay Dividends pa Reserve for ta contingent. Contin.& def.	ck\$1,500,00 919,40 ck2,000,00 ck1,225,80 able 187,80 yable 90,72 xes & liabll, 151,22 liab. 119,51	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Total (each side) \$7,055,157 ( 		Surplus		

-V. 123, p. 2791.
(V.) Vivaudou, Inc.—To Increase Preferred—Proposes to Issue Additional Preferred and Common Stock—Acquisition.— The stockholders will vote Dec. 28 (a) on increasing the authorized pre-ferred stock from \$2,500,000 (\$1,700,000 outstanding) to \$3,000,000, par \$100: and (b) on approving the issuance of \$1,250,000 preferred stock and 12,500 shares of no par value common stock to stockholders of record Dec. 29 on the basis of 3½ blocks, each consisting of one share of preferred (plus dividends) and one share of common stock for each 100 shares of com-mon stock held. The price of each block will be \$125. Rights will expire Jan. 14. The proceeds are to be used to refund indebtedness incurred in the purchase of the business, trade marks and assets of the Melba Mfg. Co.
President T. J. McHugh in a letter to the stockholders President T. J. McHugh, in a letter to the stockholders,

says in substance: The volume of sales of the Melba company, makers of a varied line of perfumes, powders and tollet preparations, has been uniformly maintained for a number of years at \$2,000,000 annually. The management expects that your company will realize a substantial profit from this business in addition to which our present rate of profits will

72,000 250,000 appraisers at_____ Trade-marks, trade names and formulas_____

\$1.772.359 Total_____ V. 123, p. 2276, 1517.

Walker Vehicle Co., Chicago.—Bonds Offered.—Halsey, Stuart & Co., Inc., are offering at prices ranging from 98.12 and int. to 100.48 and int., to yield from 5 to 534%, accord-ing to maturity, \$1,750,000 5½% serial gold notes (closed issue)

and nit. to 100.48 and nit., to yield from 5 to 324 %, accord-ing to maturity, \$1,750,000 5½% serial gold notes (closed issue). Dated Dec. 1 1926; due \$100,000 each Dec. 1 1927-35 and \$500,000 on Dec. 1 1936. Prin. and int. payable at the Chicago and New York offices of Halsey, Stuart & Co., Inc. Int. will be payable J. & D. without deduc-tion for Federal income taxes. not in access of 2%. Denom, \$1,000 and \$500 c*. Red., all or part, at any time upon 30 days' notice at 100 and int. plus a premium of ½ of 1% for each year or fraction thereof between the redemption and maturity dates. Company will agree to reimburse the holders of these notes, if requested within 60 days after payment for the Penna. and Conn. personal property taxes not exceeding 4 mills per dollar per annum, and for the Mass. income tax on the int. not exceeding 6% of such int. per annum. Data from Letter of Pres. Samuel Insull, Chicago, Dec. 6 1926. Company.—Incorp. in 1903 in Illinois. Is engaged in the manufacture and sale of commercial electric trucks and tractors specially adaptable to urban hauling. It has recently acquired substantial control of the Auto-matic Transportation Co., Inc., of Buffalo, N. Y., through the purchase of a substantial majority of its capital stock and is offering to purchase, the minority shares on similar terms. The business of this subsidiary company, organized in 1906, is primarily the manufacture and sale of industrial elec-tric trucks, tractors and locomotives adapted for use in factories, ware-houses, railroad terminals and general industrial usages. Company owns a very complete modern factory, containing some 100,000 sq. ft. of floor space, at State and S7th Sts., Chicago, and has sales and service branches in Chicago, New York, Boston, Philadelphia and Buffalo, and representatives in other important cities. The subsidiary company owns and operates a manufacturing plant containing some 82,700 sq. ft. of floor space in Buffalo, N. Y. Walker electric trucks are manufactured in quite a range of models, ru

Assets.	Liabilities.	
Plant, property & equip \$1,787,470	1st mtge. 6s, due 1927-30	\$192,000
Investments 107,495	51/2% serial gold notes	1,750,000
Advances 24,283	Accounts payable, &c	126,049
Cash 557,687	Accrued accounts	111,366
	Reserves	
Deferred payments 187,113	Capital stock	850,000
Inventories 1,026,028	Surplus	892.316
Marketable securities 118,067		
Prepaid accounts 34,128		
Deferred charges 123,489	et al la la service de la s	
Patents, contracts, &c 1	Total (each side)	4,319,035
Wamsutta Mills, New Bee	dford.—Annual Report.	

Years Ended Sept. 30-	$1926. \\ 6,363,054 \\ 6,218,029 \\ 338,601 \\ 330,000$	1925. \$7,472,556 7,085,407 360,000	1924. \$5,824,537 5,823,849 360,000	1923. \$7,562,820 6,919,908 350,000
	f\$523,576 alance She	sur\$27,149 set Sept. 30.	def\$359,312	sur\$292,912
Assets	1925.		1926.	1925.
Land, buildings &	2	Liabilities- Capital stock		0 6.000.000
machinery 7,232,969	7,358,811	Notes & acc't	s pay 2,330,31	19 1,744,423
Mdse., materials & stock in process_ 2,666,351	2,490,594	Depreciation. Res. for tax.		
Cash & acc'ts rec'le 955,205	1,075,301	Profit and los	$s_{}$ 425.30	
Total10,854,525 	10,924,706		10,854,55	

-v. 123, p. 858.
Warner Sugar Corp.—Sub. Co. Bonds.—
A block of \$200,000 face amount of 10-year 6% debenture bonds of Warner Sugars, Inc., a selling subsidiary of the Warner Sugars (Inc., a selling subsidiary of the Warner Sugar Corp., was sold for \$6,000 at auction Dec. 1 by Adrian H. Muller & Son at the Exchange Salesroom, 56 Vesey St. There is \$3,104,500 outstanding of this issue, which has no listed market. The bonds are secured by a pledge of all preferred and common stock of Warner Sugars, Inc., and a note of that company for \$4,670,739, subject to various prior liens.—V. 123, p. 2277, 1393.

Warren Bros. (Asphalt) Co., Boston.—Extra Dividend. The directors on Dec. 9 declared an extra dividend of \$1

per share on the common stock in addition to the regular quarterly dividends of \$1 per share on the common, 75 cents per share on the 1st pref. and 87½c. per share on the 2d pref. stock, all payable Jan. 3 to holders of record Dec. 20.

Total yardage under contract in 1st 10 mos Yardage laid to date	1926. 16,236,099 8,818,886	1925. 13,265,296 7,414,743	
Yardage carried forward	7,517,213	5,850,553	

Waukesha (Wis.) Motor Co.—Status, &c.— An issue of 40,000 shares common capital stock was recently offered at \$32 per share by The Quarles Co., Milwaukee, These shares were bought

 Stock Exchange.
 Balance Sheet as at July 31 1926.

 [Adjusted to reflect retirement of 8% cumulative preferred stock, and exchange of former common stock for no par shares.]
 Liabilities—

 Assets—
 \$111,956

 Cash
 \$111,956

 receivable
 \$13,949

 Other accounts receivable.
 \$11,956

 Area and there cos.
 \$111,956

 Cash
 \$111,956

 Provision for local, State
 \$128,844

 Provision for local, State
 \$190,486

 Other accounts receivable.
 \$1,04,380

 Property, plant & equipm't
 \$56,483

 Patents & patterns.
 1

 Total (each side).
 \$2,480,000

 Wayland Massion
 1

Patents' patterns', part of the second 
West Ky. Coal Co. (& St. B 12 Months Ended Sept. 30- Operating revenues Operating expenses Taxes	6,285,380 6,593,316
Net operating revenues Non-operating revenues	
Gross income Interest on funded debt Amortization of bond discount Other interest charges Depreciation reserve	308,347 336,508 3,123 3,962 Cr.4,330 Cr.3,864
Balance	\$955,789 def\$33,677
	e Sheet Sept. 30.
Assets         \$         \$         \$           Property & plant.24,079,037         23,695,165         379,239           Cash         719,754         379,239           Cash         719,754         459,569           Notes & bills rec.         952,608         61,413           Material & supplies         630,980         816,821           Sundry curr. assets         711,546           Inter-co. accounts         40,888         22,143           Sink, & insur. fund         131,802         126,687	Liabilities         1926.         1925.           Preferred stock
Total26,810,611 26,272,583 V. 123, p. 858	Total26,810,611 26,272,583
West Point Mfg. CoBa	lance Sheet Oct. 31
1926.         1925.           Assets-         \$           Real estate. plant         \$           and equipment.16,067,640         15,195,755           Securities owned         714,668           Bills & accts.rec         2,076,626         2,149,900           Inventories         3,346,126         3,366,637           Cash	1926.         1925.           Liabilities         \$           S         \$           Capital stock         7,200,000           Notes payable         2,095,000           Accounts payable         260,967           Terres         64,361           Depreciation         4,528,870           4,283,490         4,283,487
Total23,213,331 22,870,797 	Total
West Virginia Southern	Coal Co - Morger -

West Virginia Southern Coal Co.—Merger.— The above company was formed through a consolidation of nine coal mining and selling properties in the non-union fields of West Virginia, valued at approximately \$4,700,000. The properties entering into the consolidation operate 13.362 acres in the Kanawha and Logan fields and include Marsh Fork Coal Co., Birch Fork Coal Co., Seng Creek Coal Co., Burgess Branch Coal Co. and Silver & Silver. The major part of coal production is from the Dorothy seam, one of the highest grades of bitumin-ous coal used principally as a domestic coal throughout the West. Coal reserves are estimated at 72,000,000 tons. — Everett Drennen, formerly of the West Virginia Coal & Coke Co., will become President of the new company, and Walter H. Cunningham, former General Manager of West Kentucky Coal Co., will become Vice-president. — Pro Forma Balance Sheet.

Adent. Pro Forma Balance Sheet. [After giving effect to consolidation and issuance of secu-

Assets— Jash	\$508,000 100,000 25,000 37,500 4,627,500	Liabilities— Ist mtge. and leasehold gold bonds_ Vendors trust certificates_ Deferred liabilities_ Common stock — stated equity	\$1,350,000 1,533,000 50,000
		Total	

v. 123, p. 2915.

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

Annual average	\$6,114,508	\$881,066
1923 1924 1925 8 months ended Aug. 31 1926		\$799,852 761,191 794,848
	Sales.	Net Earns.

Assets.	1000	Liabülties.	
Cash		Notes payable	\$205,007
Customers' accts. receivable,		Accounts payable	293,710
less reserves		Accrued liabilities	
Sundry notes & accts. receiv		Provision for Federal taxes	101,648
Inventories	459.342	61/2% debentures	2,350,000
Prepaid expenses		Capital stock	2,593,500
Investments		Surplus	644,103
Plant and equipment	3,881,290		
Good-will	314,817		
Deferred charges	223,175	Total (each side)	\$0,207,535

-V. 122, p. 3467.
 Western Meat Co.—Decision.— See Swift & Co. above.—V. 114, p. 1418.
 Whitman Barnes-Detroit Corp.—Personnel, &c.— Officers and directors of this corporation, formed Sept. 1 as a result of a merger of the Whitman & Barnes Mfg. Co., Akron, O., and the Detroit Twist Drill Co., Detroit (V. 123, p. 992), have been announced by William H. Eager, formerly President of the Whitman company, who is President of the new corporation. Muir B. Snow, formerly President of the Detroit Twist Drill Co., is Vice-President, and Karl Kendig, formerly Secretary and Assistant Treasurer of the Whitman & Barnes organization, is Secre-tary and Treasurer. In addition to these, other directors are A. H. Com-mins, W. J. O'Neill, A. D. Armitage, C. H. Hecker and J. H. Hamblen Jr. Plants operated by both companies prior to the merger are to be main-tained for the present, but gradually the Akron factory activity and per-sonnel will be moved to Detroit, where the executive offices have already been centered. Warehouses and branches maintained by Whitman & Barnes in New York and Chicago will be continued. A new branch has been opened in Detroit (''I'no Age'').
 Whitman & Barnes Mfg. Co.—Merger.—

Whitman & Barnes Mfg. Co.—Merger.— See Whitman Barnes-Detroit Corp. above.—V. 123, p. 992.
Willcox & Gibbs Sewing Machine Co.—History, &c.— This company was established in 1859 and incorp. in New York, March 1866. Nearly 75% of the business, which is world-wide, is done with the clothing manufacturing trades.

THE CHRONICLE

	Comparat	ive Balance	Sheet as of Dec.	31.	
Assets-	1925.	1924.	Liabilities-	1925.	1924.
*Mach., equip., &c.	\$105,739	\$134,852	Capital stock (par	·	
Good-will, patents	100,000	100,000	\$50)	\$1,500,000	\$1,500.000
Cash	161,235	106,651	Accounts payable.	82,482	89,335
Accts. receivable	688,660	612,950	Notes payable	175,000	150.000
Inventories	1,960,521	1,938,111	Res. for taxes	8,000	25,000
Investments	50,709		Res. for losses		2,887
Deferred charges	16,508		Surplus		1,190,843
the second s	100000000000000000000000000000000000000	0011111			the second second

for three new shares. Willys-Overland Co.—Interested in New Company.— It was recently announced that President John N. Willys is one of the sponsors of the new Falcon Motors Corp. of Detroit. organized to manufac-ture a new Knight-motored six-cylinder automobile to sell in the \$1,000 class. John A. Nichols Jr., for 10 years with Dodge Brothers, will be Presi-dent of the new organization. R. N. Harger and R. H. Allen, who have also been with Dodge Brothers, and D. R. Wilson, Vice-President and Gen-eral Manager of the Wilson Foundry & Machine Co. of Pontiac, Mich., which manufactures Knight motors, will have executive positions in the new company. Frank Tillotson will be a director. Prosident John N. Willys is quoted as saying: "My interest in a new De-troit company which will make a popular-priced Knight car, is entirely for the benefit of Willys Overland stockholders and is not in any way private or personal. The Wilson Foundry company, which we have developed through large investments, until it is now the largest producer of Knight motors in the world, is able to produce Knight motors at lower costs than any one else. The Willys-Overland Co. and the new company will both profit by these facilities."—V. 123, p. 2535. Wilson & Co., Inc.—Tenders.—

Wilson & Co., Inc.—*Tenders.*— The Guaranty Trust Co., trustee, 140 Broadway, N. Y. City, will until Dec. 16 receive bids for the sale to it of 1st mtge. 6% 25-year sinking fund gold bonds, series A, due April 1 1941, to an amount sufficient to absorb \$248,796, at prices not exceeding 107½ and int.—V. 123, p. 2150.

Wolverine Petroleum Corp., St. Louis, Mo .- Initial Dividend .-

The directors have declared an initial dividend of \$2 per share on the outstanding \$899,555 common stock, par \$5, payable Dec. 31 to holders of record Dec. 10. The Shell Union Oil Corp. www.s66 2-3% of the common stock of this company.—V. 122, p. 1780.

(F. W.) Woolworth Co.—50% Stock Dividend—Sales.— The directors on Dec. 8 declared a 50% stock dividend on the outstanding 65,000,000 common stock, par 25, payable Feb. 1 to holders of record Jan. 10. The last previous dis-tribution in stock was one of 30% made on June 1 1920. No fractional shares will be issued. In lieu thereof there will be paid in each to all stockholders who will otherwise become entitled to a fraction of a share the value of such will be paid in each to all stockholders who will otherwise become entitled to a fraction of a share, the value of such fraction of a share as determined by the average price of stock of the company on the New York Stock Exchange on Jan. 10, less (on account of the rights in the stock divi-dend) one-third of such price. An extra dividend of 4% is payable Dec. 15 in addition to the regular quarterly dividend of 4% (see V. 123, p. 2008). Sales for Month and Eleven Months Ended Nov. 30. 1926. 1925. 1924.

### American Type Founders Company.

(Annual Report-Year Ended Aug. 31 1926.)

Pres. Frank B. Berry reports in substance:

Pres. Frank B. Berry reports in substance: The sales for the fiscal year amounting to \$12,790,753 were the largest in the history of the company, exceeding the sales of the previous year by almost 5½%. The net profits were the largest in the history of the com-pany, amounting to \$1,308,685, which is \$134,558 more than the earnings of last year. The sales of Kelly presses during the year amounted to \$3,-457,714, an increase of \$403,287. With the comprehensive Kelly press advertising campaign in prepara-tion, and with a regular and more frequent distribution of printed specimens showing our distinctive type and decorative material, in which the com-pany is the acknowledged leader of the world, the directors confidently expect still further increase in sales and a consequent increase in net profits for the present year.

showing our distinctive type and decorative material, in which the com-pany is the acknowledged leader of the world, the directors confidently expect still further increase in sales and a consequent increase in net profits for the present year. Because of the diversification in the lines of machinery and printing office equipment sold by the company, its sales show less fluctuation in volume than in those lines of business where the entire energies of an organization are required to exploit a single product. Consequenty, the management can forecast, with comparative accuracy, the requirements of this company for a considerable period in advance and is enabled to conduct its business along conservative lines. In order to maintain its manufacturing organization intact throughout the year, it has been the policy of the company, so far as is practicable, to manufacture on a maintained monthly schedule through the entire year, notwithstanding the fact that the sales during the summer months are somewhat less than at any other time of the year. While this policy is economical and enables us to render better service to our customers, it leaves the inventory of our products at the high peak at the end of the fiscal year. This condition is reflected more particularly this year in connection with our stock of Kelly presses. During the year the company erected an addition to its Kelly press plant to provide for additional maufacturing facilities and for greater convenience in carrying a stock of presses to promptly meet the demands of our selling houses during the busy season. Barnhart Bros. & Spindler, a subsidiary, showed an increase in both sales and profits as compared with its preceding fiscal year. A readjustment of the statement of the National Paper & Type Co. resulted in the elimination of practically all of the surplus account of that company shown in the annual report of last year.

The income account of the American Type Founders Co. Was given in V. 123, p. 2264. BALANCE SHEET AUG. 31 (AMERICAN TYPE FOUNDERS CO.

	1926.	1925.	Tiabilitien	1926.	1925.	1
Assets— Plant Cash with trustees Accts. receivable Notes receivable Stocks and bonds Miscel_ assets	\$ 6,759,711 735,792 70,030 2,853,429 4,744,076 688,924 409,489	\$ 6,812,897 732,135 31,159 2,568,226 2,957,508 687,308 134,896	Dividend scrip Accounts payable Notes payable Tax reserve, &c	20,856	$\begin{array}{c} \$ \\ 4,000,000 \\ 6,000,000 \\ 1,874,400 \\ 23,000 \\ 716,008 \\ 2,275,000 \\ 200,000 \\ 4,232,501 \end{array}$	i f I a
Mdse. & raw mat'l	5,840,574	5,390,780	Surplus	1,101,101	-1=02,001	

.22,102,024 19,320,908 Total___ 22.102.024 19.320.908 Contingent liability for customers' notes and foreign drafts discounted by branch offices with their loca lbanks, \$1,026,620. Note.—\$2,000,0007% 1st and 2d preferred stocks of Barnhart Brothers & Spindler (a subsidiary company) are guaranteed by the American Type Founders Co. as to dividends and as to principal at par on dissolution in accordance with an agreement dated May 19 1911. COMPARATIVE INCOME STATEMENTS (SUBS. COS.) xBarnhart Bros.& Spindler. yNat. Paper & Type Co.

7		1926.	1925.	1926.	1925.
3	Gross income (less cost of goods) Interest Reserves for deprec Federal taxes Net profits Preferred dividends 1st preferred dividends 2d preferred dividends	\$1,092,621 686,476 186,756 21,465 25,111 \$172,813 $\overline{87,500}$ 52,500	\$1,020,895 816,459 25,213 21,500 \$157,723 87,500 52,500	\$1,476,758 1,312,058 141,533 26,320 loss\$3,153 90,000	\$1,240,563 1,160,176  \$80,388 119,870 
İ	Balance, surplus Inventory, &c., adj Res. for exch. conting Previous surplus	\$32,813 721,244	\$17,723 703,521	${ \begin{smallmatrix} 1058 \$93, 153 \\ 536, 381 \\ 50, 000 \\ 693, 020 \end{smallmatrix} }$	loss\$39,482 732,501

Total surplus______ \$754,057 \$721,244 \$13,485 x For years ended Aug. 31. y For years ended March 31. \$693.020 COMPARATIVE BALANCE SHEETS OF SUBSIDIARY COMPANIES.

Assets- Real estate, plant, &c. Cash Accounts receivable. Inventories. Advance payments. Intra company balance Investments. Trmks.,pats. & g'd-wil Common stock in treas. Miscellaneous assets. Deferred charges.	1926. \$685,499 282,008 751,886 1,225,658 1,800,091 218,240 1,170,789 224,343	s. & Spindler 1925. \$692.466 275.875 579.372 1.272.395 1.783.861  232.100 1.170.789 210.062 124.436	$\begin{array}{c} \mathbf{y}Nat.\ Paper\\ 1926.\\ \$240.649\\ 283.044\\ 1.415.760\\ 1.539.455\\ 1.724.202\\ 103.550\\ Dr163.144\\ \hline 100.000\\ 4.100\\ \hline 98.009 \end{array}$	$\begin{array}{c} \& \ Type \ Co. \\ 1925. \\ \$200,336 \\ 488,469 \\ 1,526,757 \\ 1.303,206 \\ 2.034,394 \\ 60,358 \\ Dr174,207 \\ 100,000 \\ 4,100 \\ \hline 99,204 \end{array}$
Total	\$6,460,934	\$6,341,356	\$5,345,624	\$5,642.617
Liabilities— Preferred stocks Common stock Funded debt Accounts payable Notes payable Res. for taxes & exch.	$\begin{array}{r}1,000,000\\925,000\\281,766\\1,475,000\end{array}$	2,000,000 1,000,000 1,000,000 161,112 1,437,500	$\substack{\$1,500,000\\1,200,000}\\\hline\\\$62,785\\1,692,417\\55,481$	\$1,500,000 1,200,000 125,000 524,809 1,557,500
Res. for Federal taxes	25,111	21,500		30,000
Res. for comm. & int Surplus		721,244	$^{\pm 1}_{13,485}$	$     \begin{array}{r}       14,289 \\       693,020     \end{array} $
Total x As of Aug. 31. y As	\$6,460,934 of March 31	\$6,341,356 	\$5,345,624 2264.	\$5,642,617

### CURRENT NOTICE.

-A. C. Koch, Vice-President in charge of the investment department of the Union Trust Co. of Chicago, announces the appointment of Robert H. Watson to represent the company's investment department in the Illinois territory with headquarters in Chicago. Before joining the Union Trust Co. Mr. Watson was associated with Hathaway & Co., Chicago, whom he represented in Illinois; also General Motors Acceptance Corporation. The Union Trust Co. of Chicago has a capital and surplus of \$6,000,000 and resources of more than \$82,000,000. The investment department has offices in Milwaukee, Minneapolis and St. Louis.
--The November number of "Trade Winds," the business magazine of the Union Trust Co. of Cleveland, contains an article on "The Cotton Situation," by I. V. Shannon, the market expert and statistician of Fenner & Beane, New Orleans, and "Industrial Financing-A Study in Changing Standards," by A. H. Scoville, Vice-President of the Union Trust Co. The articles constitute Interesting discussions of the subjects discussed.
--Guaranty Trust Co. of New York has been appointed registrar for the first preferred and common stock allotment certificates, without par value, and for the voting trust certificates of the American, British & Continental Corporation, and transfer agent for the first preferred, second preferred and common stock, all without nominal or par value, of the same company.
--The F. H. Smith Co. announced to-day that it will move its New York

—The F. H. Smith Co. announced to-day that it will move its New York office to new and larger quarters at 285 Madison Avenue, on Monday Dec. 13. The home office of the F. H. Smith Co. is in Washington, D. C. It also has offices in Albany, Boston, Buffalo, Chicago, Minneapolis, Philadelphia, Pittsburgh and St. Louis

Philadelphia, Pittsburgh and St. Louis —Harvey Fisk & Sons have issued a circular on the probable course of business during 1927 in which they summarize the conclusions reached at the eight annual conference conducted under the auspices of the Harvard University Committee on Economic Research at Cambridge, Mass., last month.

-Harry Friedman, formerly of Miller & Chevalier, has opened offices in the Earle Building, Washington, D. C., for practice before the United States Board of Tax Appeals, the Court of Claims, the Treasury Depart-ment and for the general practice of law.

-Harrison R. Burdick & Co., 111 Broadway, New York, announce that W. A. Pollak, formerly with Noyes & Jackson, has become associated with them to trade in unlisted securities, specializing in industrial and bank stocks.

A. Johnson, formerly manager of the New York office of Claude Meeker, and D. A. Tierney have formed a partnership, Johnson & Tierney, with offices at 71 Broadway, New York, to specialize in Ohio securities.
 —John Dwight Neale, Carl S. Kelty and Bart A. Supple announce the formation of Neale, Kelty & Supple, Inc., to deal in investment securities, with offices in the Kohl Bldg., San Francisco.

-The International Power Securities Corporation has issued a booklet analyzing its bonds and the principle of acceptances in the field of long-term obligations of public utilities.

-The Central Union Trust Co. of New York has been appointed trustee for \$50,000 5-year 7% convertible secured gold notes due June 1 1931, of the Fibre Toy Manufacturing Co.

-Henry Gully, formerly of Lindemann & Gully, announces the formation of Henry Gully & Co., with offices at 111 Broadway, New York, to deal in investment securities.

-The Equitable Trust Co. has been appointed registrar for the pre-ferred stock without nominal or par value of the Pennsylvania Gas & Electric Corporation.

The Seaboard National Bank of the City of New York has been appointed transfer agent of the no par value preferred stock of Pennsylvania Gas & Electric Corp.

-Bankers Capital Co. of Connecticut, affiliated with Bankers Capital cp., 44 Wall St., New York, announces the opening of its Bridgeport Corp., 44 Wall St., New York, and office in the First National Building.



### COMMERCIAL EPITOME

[The introductory remarks formerly appearing here will now be sound in an earlier part of the paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY."]

Friday Night, Dec. 10 1926.

COFFEE on the spot was in only moderate demand early in the week but the tone was steady with futures rising. No. 4 Santos,  $20\frac{1}{4}$  to  $20\frac{1}{2}$ c.; Rio 7s,  $13\frac{1}{2}$  to  $15\frac{5}{8}$ c. Prompt shipment Santos Bourbon 2-3s were here at 201/4 to 201/2c.; 3s at 1934 to 21c.; 3-4s at 1912 to 2034c.; 3-5s at 19 to 20.45c.; 4-5s at 181/2 to 193/4e.; 5s at 181/2 to 183/4e.; 5-6s at 181/4 to 18.35c.; 6-7s at 175% e. to 17.85c.; 8s at 151/2 to 171/4c.; part Bourbon or flat bean 2-3s at  $20\frac{1}{4}$  to  $21\frac{3}{4}$ c.; 3s at 20.35c. to  $20\frac{3}{4}$ c.; 3-4s at  $19\frac{1}{4}$  to  $19\frac{1}{2}$ c.; 3-5s at  $18\frac{3}{4}$  to  $19\frac{3}{4}$ c.; 4-5s at 1834 to 19c.; 5-6s at 18c.; Santos peaberry 4-5s at 181/2c.; Rio 7s at 15.20 to 15.60c. The early cost and freight offers on the 8th inst. were 25 points lower in some cases. For prompt shipment they included Santos Bourbon 3s at 19.85c.; 3-4s at 1834 to 1934c.; 3-5s at 181/2 to 191/8c.; 4-5s at 1814 to 1834c.; 5s at 18.35c.; 5-6s at 18c.; Bourbon grinders 6-7s at 15.60c.; 7-8s at 15c.; part Bourbon 3-4s at 1934c.; 3-5s at 181/2 to 191/8c.; Peaberry 4s at 181/4c.; Victoria 7-8s at 141/2c. and July-December shipment, equal parts, part Bourbon 3-5s at 171/4c.

Futures opened 3 to 9 points lower on the 6th inst. with exchange weaker and little demand here. But later on contracts became scarce. razilian freight rates are to be increased. Futures recovered the early loss and advanced 12 to 20 points. The trading, however, was light amounting to only 16,250 bags for the day. Many are awaiting the action of the Brazilian Legislature on the question of stabilizing exchange. The Associated Press cabled from Rio de Brazil, said: "President Washington Luiz's Janeiro. currency stabilization bill is expected to pass through Congress without important revision in view of the large governmental majorities in both houses. The bill aims at stabilization by building up a gold reserve. A new unit of currency is established to be known as the cruzeiro. This will have a value approximately four paper milreis, which standard will give the paper milreis a foreign conversion rate of 8.45 milreis a United States dollar when sterling is par on New York." Some think that on the whole the present situation does not seem to suggest any great change in prices in the immediate future. Statistically there is now all the coffee that is needed and producers in Brazil, as well as in other countries, seem to be willing enough to meet the demand on a basis of present values. On the other hand, it is recalled that pressure on prices can not come only from Brazil. There seems to be no Brazilian pressure just now. Present indications are that the Coffee Institute will continue to exert its best endeavors to sustain prices. It is still six months to the beginning of the next crop. Meantime almost anything may happen. As to futures here the market is based on Rio and Victoria coffee; and 66 2-3% of these crops has been sold. The rest it is argued will be largely required for actual consuming purposes during the next seven months.

December it is pointed out is usually a month of liquidation of old commitments rather than one for entering upon new transactions. The market has been sensitive. Small orders caused rather sharp fluctuations. Revolutionary forces in Brazil are said to have surrendered. Santos cabled that drought had caused considerable injury to the Sept.-Oct. flowering and that there is no possibility of a large future crop. This is given for what it is worth. The distant months may advance if it turns out to be true. Exchange fell below 6d. recently. It had a rather bad look. Yet as the case stands some would rather buy on declines than sell at the prevailing levels. To-day futures closed 1 to 5 points higher with sales of 61,250 bags. Early prices were 9 to 12 points lower. They rallied on larger covering, and some trade buying. Early selling was due to a decline in Brazilian exchange and some weakness in the spot market. The spot basis was reported very generally 1/4 lower. Victoria 7/8-s

were 15c. Rio 7s, 15¼c., Santos 4s, 19¾ to 20c. Cost and freight market was lower with offerings larger. The basis was generally ¼c. lower. Final prices on futures show a decline for the week of 20 to 25 points.

Spot unofficial 15 ½ .... | March.....14.54a14.55 | July.....13.53a Dec ......14.80a .... | May.....14.05a .... | Sept......13.13a13.14

SUGAR.-Prompt Cuban raws advanced to 33%c.; 33,500 bags December and early January sold at that price, the highest since Dec. 11 1924; 4,100 tons of Porto Rico December loading sold at 5.15c. delivered. Back of this was the assurance by President Machado of Cuba that the new Cuban crop will be restricted to 4,500,000 tons. Futures advanced 6 to points on the 6th inst. on the Cuban restriction news and large buying of December, supposedly for Cuban interests. Cuban and trade interests also bought January, March and May freely. The transactions on the 6th inst. were 95,000 tons; 70 December notices mostly came back to the firm that issued them. Refined advanced to 6.40c. Trade was light but withdrawals were large. The American beet sugar crop is 810,000 tons, against a former estimate of 840,000. The crop is said to be very good in some parts of the West, especially in Michigan. The sugar content there is 15% against 12.6% last year. A special examiner of the Inter-State Commerce Commission has recommended that all railroad rates on sugar be declared unreasonable. Supplies of sugar in Europe are ample, but the consumption is large. European markets have followed the American lead. The Cuban decree is eagerly awaited. The law passed on May 3 provides that In case the Executive Power decides on the reduction of the crops for 1926-27 and 1927-28, or either of these two, there will be taken as basis for same the estimate which the Secretary of Agriculture, Commerce and Labor may make of each mill in accordance with the reports made by technical personnel, and which the Executive Power will put in force.' A tax is levied on production exceeding 90% of the crop estimated.

The Cuban figures for the week, according to H. A. Himely were as follows: Receipts at 6 ports, 6,146; at outports, 18,940; total, 25,086; exports at 6 ports, 25,190 tons; at outports, 38,209; total, 63,399; stock at 6 ports, 106,267 tons; outports, 121,652 tons; total, 227,919 tons. Of the <u>46,257</u> tons went to North of Hatteras, 4,563 to New Orleans 336 to interior, 800 California, 2,929 to Canada, 486 to France, 1,957 to Holland, and 6,071 to Japan. Receipts at Cuban ports for the week were 34,700 tons, against 40,490 in the previous week, 32,793 last year, and 3,780 two years ago; exports, 60,276, against 83,473 in previous week, 69,669 last year and 18,312 two years ago; stock, 195,031, against 225,592 in previous week, 255,242 last year, and 26,928 two years ago.

Some Peruvian sugars for December shipment were sold on the 7th inst. to Canadian refiners at 3 5-16c. c.i.f. New York. Further shipments from Peru were to be had at somewhat higher prices. This Peruvian business is something new. Not for some years past has that growth been sold here. The 1926-27 cane sugar crop of Porto Rico was estimated at 612,550 short tons, against 609,800 last year, according to a cable to the Department of Agriculture. Later the tone was rather weaker; 5,000 bags Porto Ricos for late January shipment sold at 5.08c. delivered, or 3 5-16c. c. & f., for Cuba and 2,000 tons Cuba ex-store at 5.08c. Moderate offerings of old crop Cuba for December and January shipment were reported at 33%c. c. & f. Buvers held aloof. Large selling of January by hitherto bullish trade interests at one time had a depressing tendency. Cuban interest, however, and other trade houses took the January. The price held well. May was sold against buying of January by the Cuban trade firms. Cubans also bought other months.

London cabled on the 8th inst. that a cargo of San Domingos for first half of January shipment which was tentatively offered at 16s. 3d. c. i. f. U. K. and on which 16s.  $1\frac{1}{2}d$ . was bid had been withdrawn. Peru for January shipment were on offer at 16s. c. i. f. while a cable from

Holland reported that London had offered on re-sale December shipment raws also at 16s. and Feb.-March was reported available in London at 15s. 9d. c. i. f. Refined was firm at 6.40c. One view is that as long as offerings remain so light as at present, even a fair demand will be sufficient to hold the market. When buyers turn from Cuban offerings to look at the stocks in this country there is some encouragement; but it is recalled the total quantity of raw sugar in sight both here and in Cuba is only about one month's consumption for the United States. This would have meant nothing a year ago, but it may mean much in view of the artificial situation created by Cuban delay and limitation as to the output of the crop now maturing. There is said to be more sugar in Cuba than ever before, but it is mostly in the fields. The beet price in the Missouri river territory is up to 6.40c. Eastern beet 6.20c. for Chicago and western territory. To-day futures closed 3 to 6 points higher with sales of 60,750 tons. It was announced that President Machado of Cuba had signed the decree limiting the Islands marketable crop to 4,500,000 tons. That had a bracing effect, though early in the day the tone was rather weaker. Cuban interests were again buying. Deliveries on December contracts were 3,500 tons. Prompt raws were reported quiet at 33%c. with 31/4c. the refiners' idea of the right price. Final quotations show a rise for the week of 6 to 12 points. 
 Spot
 unofficial
 34
 March
 3.26a
 July
 3.33a

 Dec
 3.27a
 May
 3.32a
 Sept
 3.46a

 Jan
 3.26a
 Sept
 3.46a
 Sept
 3.46a

LARD on the spot steady and rather more active. Prime Western, 13.50 to 13.60c.; eity, in tierces, 13 to 131/sc.; city, in tubs, 14 to 141/2c. Compound, carlots, in tierces, 101/4c.; refined Continent, 141/4c.; South America, 151/4c.; Brazil, kegs, 16¼c. Spot prices were weaker later with trade dull; prime Western, 13.20 to 13.30c. To-day spot lard was quiet and easier. Prime Western, 13.15c.; refined Continent, 141/4c. Futures advanced slightly late last week. that is, 2 to 10 points, though ribs fell on the same day, the 4th inst., 15 to 35 points. Lard was stimulated by a rise in grain, steady prices for hogs and a rather better cash business. Western hog receipts on the 4th were 33,200 and for the week 616,000, against 481,000 in the previous week and 722,000 last year. It was estimated that arrivals at Chicago during the current week would reach 210,000. On the 6th inst. prices fell 20 to 25 points, the latter on January. New York sold, with corn irregular and partially lower, hogs off 10c. and hog receipts 152,600, against 104,900 last week and 137,700 last year; Liverpool down on some months and stop loss orders uncovered in Chicago. January ribs fell 30c. though May was unchanged. Prices reacted on the 7th inst. on a decline in hogs and weakness in Liverpool. The trading feature was hedge selling. The cash demand To-day futures closed 15 to 17 points lower with was small. cottonseed oil unchanged to 4 points net higher. Lard was affected by lower prices for hogs and grain as well as selling by commission houses partly for packers. Not a few believe too that the monthly statement of production and stocks would be bearish. There was not much buying except by shorts taking profits. Final prices show a decline for the week of 25 to 48 points.

DAILY CLOSING PRICES	OF LA	RD FU'	TURES	IN CH	CAGO.
Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Decembercts_12.72	12.50	12.95	12.40	12.40	12.22
January12.62	12.37	12.37	12.40	12.40	12.22
March	12.32	12.30	12.35	12.35	12.20
May	12.35	12.30	12.37	12.37	12.20

PORK, quiet; mess, \$36; family, \$40 to \$42; ribs, Chicago, cash, 14c. Beef, higher; mess, \$19 to \$21; packet, \$19 to \$21; family, \$21 to \$22; extra India mess, \$34 to \$35. No. 1 canned corned beef, \$3; No. 2, \$8.25; 6 lbs., \$18 50. Meats firm; pickled hams, 10 to 20 lbs.,  $24\frac{1}{4}$  to  $24\frac{3}{4}$ c.; pickled bellies, 6 to 12 lbs. (clear),  $21\frac{1}{2}$  to 22c. Butter, lower grade to high scoring, 40 to  $56\frac{1}{2}$ c. Cheese, 22 to  $27\frac{1}{2}$ c. Eggs, medium to extra, 35 to 60c.

OILS.—Linseed early in the week was quiet but steady at 11c. for raw oil in carlots, cooperage basis. It was reported, however, that in some cases this oil could be obtained at 10.7c. While paint makers were buying more conservatively, the demand from linoleum manufacturers was better. Cocoanut, Ceylon, f.o.b. coast, tanks, 7½c.; Manila, coast, tanks, 7½c.; spot, tanks, 8½c. Corn, crude, tanks, plant, high-acid, 7¾c. China wood, N. Y. spot, barrels, 15½c. Olive, Den., \$1 38 to \$140. Soya bean, coast, tanks, nominal. Lard, prime, 14½c.; extra strained winter, New York, 12¾c. Cod, domestic, nominal; Newfoundland, 63 to 66c. Turpentine, 87½ to 93c. Rosin, \$12 35 to \$17 75. Cottonseed oil sales to-day, including

switches, 9,600 bbls. P. Crude S. E., 61/4c. bid. Prices closed as follows:

 Spot
 8.15@
 February
 7.95@8.10
 May
 8.24@

 December
 8.05@8.10
 Match
 8.10@
 June
 8.35@8.39

 January
 7.98@7.95
 April
 8.17@8.23
 July
 8.43@

PETROLEUM .- Gulf refiners advanced their prices in some cases 1/4 to 1/2c. a gallon. U. S. Motor was quoted early in the week at 101/2c.; later it has been 103/4 to 11c. For 64-66 gravity, 375 end point, 121/2 to 121/2c. was asked. A good export inquiry was reported especially from Continental buyers. Kerosene in good demand. The domestic consumption is steadily increasing. Water white, 93/4c.; local refineries and 103/4c. in tank cars delivered to the trade; prime white, 91/2c. refineries and 101/2c. delivered in tank cars. Gulf refiners quoted 8 to 81/4c. for prime and 91/2c. for water white in bulk cargoes. The export movement from the Gulf was large. It was chiefly against old contracts. Cased water white, \$1 85 and prime \$1 75 a case. Bunker oil firm at \$1 75 for Grade C at refineries and \$1 8134 f.a.s. New York harbor. Diesel oil steady at \$2 50 local refineries. Gulf refiners asked \$1 60 for Grade C bunker oil for bunkering purposes and \$1 45 in cargo lots. Late in the week cased gasoline was advanced 1/4c. for export by the Standard Oil Co. of New Jersey. The price is now 27.65c. There was a better export business. The Gulf market was stronger. New York refined export prices: Gasoline, cases, cargo lots, U. S. Motor specifications, deodorized, 27.65c.; kerosene, cargo lots, 19.15c.; W. W. 150 degrees, 20.65c.; petroleum, refined tanks, wagon to store, 18c.; kerosene bulk, 45-46-150 W. W. delivered, New York tank cars, 101/2c. Motor gasoline, garages (steel bbls.), 21c.; Up-state, 21c.; single tank cars, delivered, New York, 121/2c.; naphtha, V. M. P. deodorized, steel bbls., 21c.

Oklahoma, Kansas and Texas         Elk Basin         \$2.00           28-28.9         \$1.50         Big Muddy         1.85           32-32.9         1.70         Lance Creek         2.00           52 and above         2.70         Homer 35-35.9         1.85           Louisiana and Arkansas         Caddo         1.85           32-32.9         170         Below 28 deg         1.40           35-35.9         1.80         32-32.9         1.70
32-32.9 Below 28 deg
30-30.9-1-1-80 32-32.9
38 and above 2.00 38-38.9 2.00
Pennsylvania \$3.15 Buckeye \$2.80 Eureka \$3.00
Pennsylvania\$3.15 Buckeye\$2.80 Eureka\$3.00 Corning
Cabell 2.10 Lima 2.21 Crichton 40-40.9. 2.10
Wooster 2.25 Indiana 1.98 Plymouth 1.63
Rock Creek 1.85 Princeton 2.10 Haynesville, 33deg 1.75
Smackover, 27 deg. 1.50 Canadian 2.80 Gulf Coastal "A". 1 40
Corsicana heavy 1.15 De Soto 44-44.9 2.30

RUBBER declined 18 to 50 points on the 6th with sales of 3621/2 tons against 1,7571/2 tons on the 3rd inst. The effect of the buying-pool news had died out. Outside prices fell 1/2 to 5/8c. Spot and futures. London opened weaker on a further increase in the stock there. Big snow storms have helped manufacturers of footwear. But the price average in London dropped to the lowest of the current quarter, i. e., 19.572d. a further decline of .201d. At the Exchange here on the 6th, Dec. closed at 36.80c.; Jan. at 37.30c.; Feb. at 37.30c.; March at 37.50c.; May at 38.30c. and Oct. at 40.50c. Outside prices on the 6th were as follows: Spot and Dec. 37 1/4c.; Jan .- March 37 5/8c.; April-June 38 5/8c.; first latex crepe 371/4c.; clean, thin, brown crepe 341/4c.; light, clean crepe 35c.; specky, brown crepe 32c.; No. 2 Amber 34³/₄; No. 3 Amber 34¹/₄c.; No. 4 Amber 33c.; roll brown 31c. Paras, Caucho Ball-Upper 213/4 to 221/4c.; Up-river fine spot 311/2 to 32c.; coarse 21 to 211/2c.; Island fine 25c. London on the 6th closed 3.8d. net lower spot and Dec. 181/8 to 181/4d.; Jan.-March 181/2d. to 185/8d.; April-June 19d. to 191/4d.; July-Sept. 191/2d. to 193/4d.

Imports at London for the week were 1,802 tons, deliveries out of stock, 1,266 tons. The stock was as follows: Dec. 6, 44,395 tons, against 43,859 tons a week previous, 42,141 a month ago and 3,797 a year ago. Singapore was un-changed on the spot and  $\frac{1}{2}d$ . lower for later deliveries. Spot, 18d.; January, 181/8d.; April-June, 181/4d. New York on the 7th inst. advanced in some cases with London up 1/8 to 1/4d. and demand better. Sales rose to 5921/2 tons, or 230 tons more than the day before. New York closed 10 lower to 20 points higher, after declining early 10 to 20 points. A London house now estimates that America will consume not over 370,000 tons this year, against its ealier estimate of 415,000 tons. Apparently world consumption has been reduced 50,000 tons from an early estimate of 603,000 tons. The Malay States Information Agency says that the total outstanding unused export coupons at the opening of November was 24,839 tons in Malaya, a reduction of about 15,000 tons from September.

coast, tanks, nominal. Lard, prime, 14½c.; extra strained winter, New York, 12¾c. Cod, domestic, nominal; Newfoundland, 63 to 66c. Turpentine, 87½ to 93c. Rosin, \$12 35 to \$17 75. Cottonseed oil sales to-day, including of a rubber buying pool in the United States caused the commodity to rise on the local market 1 to  $1\frac{1}{2}$ c. per pound. Columbo, Ceylon, cabled Dec. 5: "Opposition to Great-Britain's restriction of the rubber output in her rubber producing areas, under the Stevenson plan has developed in the Ceylon Legislative Council, which has under debate a motion expressing dissatisfaction. The motion read: "This Council is of the opinion that Ceylon should now stand out from rubber restriction, the readjustment of which in the Secretary of State's recent instructions is uneconomic for Ceylon.' Although by far the greatest proportion of British rubber output comes from the Malaya, Ceylon produces about 20% of the total, turning out 45,250 tons of rubber in the last fiscal year. During the same period Malaya produced 200,250 tons."

Later in the week prices declined. December was 36.90c. with 37.10c. quoted later; January, 37.30c.; March, 37.60c.; spot and December ribbed sheets,  $37\frac{1}{4}$ c.; January-March,  $37\frac{1}{2}$ c.; first latex crepe,  $37\frac{1}{4}$ c.; Para, upper, 22 to  $22\frac{1}{2}$ c. London was dull and depressed. Prices fell on the 9th inst.  $\frac{3}{4}$ d. Spot and December,  $18\frac{1}{4}$  to  $18\frac{3}{4}$ d.; Janaury-March,  $18\frac{1}{5}$  to  $18\frac{7}{4}$ d. Singapore was quiet on the 9th inst. at an advance of  $\frac{1}{8}$  to  $\frac{1}{4}$ d.; spot and Jnauary,  $17\frac{3}{4}$ d.; April-June,  $17\frac{7}{6}$ d. Here on the 9th inst. the trading at the Exchange fell off to 330 tons. London reported an increase in crude rubber consumption in Great Britain of nearly 40%, and France and Japan have gained. In Germany the consumption has fallen off. The total may turn out to be only 25,000 tons against 37,000 last year. World's production is put at 608,000 tons; consumption, 546,000 tons.

HIDES.—Common dry hides have been in irregular demand, now fair, now quiet, but with stocks so small that prices are steady. When the stock is replenished some expect a better trade. Rvier Plate frigorifico have been quieter or if sales have been made they have  $\iota$  ot been confirmed. Later frigorifico were firm; Argentine steers sold recently at \$39.50, or 17 15-16c. c. & f. The United States and the Continent have recently been the largest buyers. City packer hides were quiet, with native steers nominally 15c., butts 14c., Colorado, 13½c., native bulls, 9½c. Common dry hides were steady and not plentiful, a fact that restricts sales. Orinoco, 20½c.; Savanilla, 21c. New York City calfskins steady; 5-7s, \$1 65; 7-9s, \$1 85; 9-12s, \$2 60 to \$2 65.

OCEAN FREIGHTS.—The tendency of grain rates has been downward. They are expected to continue to decline. The first half of January grain tonnage for the Continent could be had late last week, it seems, at 20c. Exporters expect still lower rates.

expect still lower rates.
CHARTERS included grain, 35,000 quarters from Gulf to Antwerp or Rotterdam, 25c., option Bordeaux-Havre range, 26c., Dec. 29 canceling; from Atlantic range to Antwerp or Rotterdam, 21c., option Mediterranean 23c, one port, 24c, two, 25c, three, Dec. 20-31 canceling; Atlantic range to Adriatic, 6s., prompt; Atlantic range to Mediterranean, 5s. 6d., Dec. 27 canceling; Atlantic range to Greece, 5s. 9d., Dec. 20 to Jan. 10 canceling; grain from Philadelphia to Lisbon and (or) Leixces, 23c, one, 24c. both ports, Dec. 15 canceling; from Atlantic range to United Kingdom, 4s. 9d. spot; grain from Atlantic range to Antwerp or Rotterdam, 20c., Hamburg-Bremen 21c., option full cargo of barley 1c. extra, Dec. 8-15 canceling; 33,000 quarters Gulf to Mediterranean, 27c. one port, 27/3/c. two, 28c. three ports, Dec. 2 canceling; 31,000 quarters Atlantic range to United Kingdom, 4s. 9d., Dec. 30-31 canceling; Coal from Hampton Roads to West Italy, 85 spot; Hampton Roads or Baltimore to West Italy, \$5 50, December; Hampton Roads to West Italy, \$5 50, prompt; coal from Hampton Roads to Kio de Janefro, \$5, Dec. 20-Jan. 10 canceling; caalfrom Hampton Roads to south side Cuba, \$4 50, prompt; from New Orleans to Ireland, \$8, December. Lumber from Gulf to Buenos Aires or Rosario, 180s., Jan. 15 canceling; lumber from Gulf to Buenos Aires or Rosario, 180s., Jan. 15 canceling; lumber from Gulf to Buenos Aires or Rosario, 180s., Jan. 15 canceling; lumber from Gulf to Buenos Aires or Rosario, 180s., Jan. 15 canceling; lumber from Gulf to Buenos Aires or Rosario, 180s., Jan. 15 canceling; lumber from Gulf to River Plate, 185s. January; oli cake from Gulf to north of Hatteras, 40c., December-January. Tankers: Clean, Gulf to north of Hatteras, 40c., December-January. Tanksers: Clean, Gulf to north of Hatteras, 40c., December-January. Tanksers: Clean, Gulf to north of Hatteras, 40c., December-January. Tanksers: Clean, Gulf to north of Hatteras, 40c., December-January. Tanksers: Clean

TOBACCO has been quiet, with little if any change in prices. December is apt to be a month of slow trade. So the present quietness excites no surprise. Manufacturers are occupied with the holiday trade. They buy little. Wisconsin binders, 20 to 22c.; Northern, 40 to 45c.; Southern, 25 to 35c.; New York State seconds, 45c.; Ohio, Gebhardt binders, 22 to 24c.; Little Dutch, 21 to 22c.; Zimmer Spanish, 28c.; Havana, 1st Remedios, 85c.

28c.; Havana, 1st Remedios, 85c. COAL has latterly been more quiet at a decline. Shipments have been large. It is stated that good grade low volatile is offered at \$5 50 to \$575 at New York piers. Hampton Roads may quote a little under \$6 for the best low volatile. At Hampton Roads piers Kanawha steam was quoted at \$4 25 and gas from \$4 25 to \$4 50. Smokeless lump and egg were about \$4 50 at Chicago and Cincinnati and the run of mine, out of which they are screened at \$3.50 to \$3 90. West Virginia lump, \$3; gas mine run, \$2 50. West Virginia and Kentucky screenings were well under \$2. Pittsburgh steam mine run sold at \$2 25. The industrial demand lags, buyers hoping for lower winter prices. The tonnage of bituminous coal mined during the week ending Dec. 4 exceeded all previous records, according to figures

carloading reports. COPPER has been active and firm. The price was quoted at  $13\frac{5}{3}$ c., whereas early in the week it was  $13\frac{1}{2}$ c. Bare copper wire was advanced  $\frac{1}{3}$ c. to  $15\frac{5}{3}$ c. by the American Brass Co. Approximately 50,000,000 lbs. of copper sold from last Friday afternoon to Wednesday. The export price was 13.95c. Labor is said to be rapidly drifting back to the mines in the Lake district. Shipments from the Lake region in November were 14,000,000 lbs., boat, and 2,500,000 by rail. No surplus stocks will be at smelters at the end of the year. Standard copper in London on the 7th inst. advanced 7s. 6d. to £57 7s. 6d. for spot and £58 2s. 6d. for futures; electrolytic advanced 5s. to £64 5s. for spot and £64 15s. for futures. On the 8th inst. prices there were unchanged. Latterly the tone has been firm with high record sales for the week. It is said they amount to about 70,000,000 lbs. Within a day or two trade has been quieter at  $13\frac{5}{5}$ c. delivered, Connecticut Valley, and  $13\frac{3}{4}$ c. in the Central West. London fell 7s. 6d. on the 9th inst. on standard, touching £57 for spot and £57 15s. for futures. Electrolytic £64 5s. spot and £64 15s. futures.

TIN of late has been quiet and lower. On the 7th inst. prices declined ½c., or more with sales reported of 100 tons. London fell £3 10s. to £310 5s. for spot and futures declined 15s. to £298 15s.; spot Straits dropped £3 10s. to £319 15s. Eastern c.i.f. London declined £2 to £308 10s. on sales of 200 tons. There was a further decline on the 8th inst. both here and in London. Here the price was about 3c. under the peak of the year, which was reached a few weeks ago. Sales of spot were made at 69¼ to 69½c.; December at 68¾c., January at 67¾c., February at 66¾ to 67c., and March at 66½sc. The feeling here is bearish, partly because of predictions that the world's visible supply will increase 1,000 tons this month. Spot standard in London on the 8th inst. dropped £1 to £309 5s; futures unchanged at £298 15s. Spot Straits advanced 10s. to £320 5s, Eastern c.i.f. London unchanged at £308 10s. Later in the week there was a good business, stimulated by a decline of ¾c. Spot Straits, 68½d.; December, 68 to 68¼c.; January, 67¼c. London was lower on the 9th inst., falling £2 5s. on the spot to £307; futures dropped £1 10s. to £297 5s. LEAD was reduced to 7.90c. New York by the leading

on the spot to £307; futures dropped £1 10s. to £297 5s. LEAD was reduced to 7.90c. New York by the leading refiner early in the week. A good inquiry was reported at this level. In the East St. Louis district 7.70 to 7.72½c. was quoted. Most of the buying of late has been for shipment this month. Lead ore was \$100. At London on the 7th prices advanced 2s. 6d. to £28 12s. 6d. for spot and £29 1s. 3d. for futures; on the 8th inst. there was an advance of 2s. 6d. to £28 15s. for spot and £29 3s. 9d. for futures. Latterly trade has been quiet at 7.90c. New York and 7.70 to 7.72½c. East St. Louis. London on the 9th inst. was down 1s. on futures to £29 2s. 6d.; spot was unchanged at £28 15s.

ZINC has been steady but quiet. At East St. Louis the price was 7c. Zinc ore in the tri-State district was reduced \$1 per ton to \$46. At London on the Sth inst. prices fell 2s. 3d. to  $\pm 32$  16s. 6d. for spot and  $\pm 32$  17s. 6d. for futures; on the previous day prices there were 3s. 9d. lower with spot  $\pm 32$  18s. 9d.; futures fell 2s. 6d. to  $\pm 33$ . Late in the week trade was still slow at 7c., East St. Louis. High grade sold at 9 to  $\pm 1/2$ c. London on the 9th inst. was unchanged; spot,  $\pm 32$  16s. 3d; futures,  $\pm 32$  17s. 6d.

STEEL.—The chief demand has been for railroads. They want more equipment. It is understood that sales of about 20,000 railroad cars are under negotiation. That would call for about 250,000 tons of steel. During November a good business was done in freight cars; in fact it was the largest since June. The tendency just now, as usual in the last month of the year, is for trade in general to slacken and operations at the mills to decline. As usual too at this time of the year cast iron pipe is declining; 4-inch has dropped \$1 a ton, now being \$55 to \$56 60. The output this year is believed to have made a new high record. Pittsburgh mills are operating, it is said, at 75%. At Youngstown strip steel is said to be in somewhat better demand. Sheet prices however tend it seems to weaken. Steel scrap is less active and down to \$15 50 there. This is the lowest price seen for many months in that district. Taken as a whole the sales and production decreased and prices also in some cases. Unfilled orders on the books of the United States Steel Corporation as of Nov. 30th aggregated 3,807,447 tons, an increase for the month of 123,786 tons. PIG IRON has been quiet and without interesting features.

the month of 123,786 tons. PIG IRON has been quiet and without interesting features. Recently the composite price has fallen to \$20 04 as against \$20 13 or \$1 75 below the price of a year ago. Dutch iron has been reduced 50 cents per ton with sales reported at \$23. Indiana iron is scarce and little business has been done in it. A number of barges have been frozen upon Canals of this State. The Carnegie Steel Co. has blown out a furnace in the Carrie group leaving 31 out of 51 in blast. Eastern Pennsylvania No. 2 plain is quoted at \$22 50 to \$23 nominally; Buffalo, \$19 to \$19 50; Chicago, \$21 to \$21 50; Birmingham, \$20 to \$20 50. But these were all nominal prices. Basic iron Valley is supposed to be \$19 50 to \$20. Coke has been quoted at \$4 to \$4 25 Connellsville, furnace.

WOOL has been quiet and lower. Later rather more inquiry was reported. The better grades seemed steady at

Receipts at-

the London sales if lower grades fell. South America has declined on low crossbreds. Mohair has met with only a moderate demand at unchanged prices. In Boston only the very choicest lines were above \$1 10 scoured basis. Strictly combing, 58-60s., was quoted at about \$1 to \$1 05 by most of the large firms but for all that it seems sales have been made at 97c. to \$1. In Boston territory fine strictly combing met with a small demand at \$1 07 to \$1 12 with sales mostly says a Government report, at the low side of the range. Sales of fine French combing were in the range of \$1 02 to \$1 05. Combing 58s., 60s., sold at 97c. to \$1 for the bulk. Choice 56s. sold at 90 to 93c. Ohio was dull, so much that some concerns are withholding their stocks from the market. In London on Dec. 3, offerings 10,540 bales. Merinos active with the Continent buying freely, France fairly, and last but not least, Russia, to the general astonishment, bought scoured merinos on a liberal scale. Yorkshire bought greasy slipe crossbreds. Prices on best merinos and greasy slipe crossbreds were practically the same as in October. Inferior sorts fell 5%. New Zealand greasy half-breds, 56-58s, 19½d.; crossbred 50s, 15 to 16½d. 48-50s, 13% to 14½d.; 48s, 12½d. to 133/d.; and shabby 46s, 11½d. to

New Zealand greasy half-breds, 56-58s, 19 $\frac{1}{2}$ (d.; crossbred 50s, 15 to 16 $\frac{1}{2}$ (d. 48-50s, 13 $\frac{1}{2}$  to 14 $\frac{1}{2}$ (d.; 48s, 12 $\frac{1}{2}$ (d. to 13 $\frac{1}{2}$ d.; and shabby 46s, 11 $\frac{1}{2}$ (d. to 12 $\frac{1}{2}$ (d.) Details: Sydney, 2,165 bales: greasy merinos, 15 to 24 $\frac{1}{2}$ (d.) greasy crossbreds, 17 to 19d. Queensland, 1,605 bales: greasy merinos, 17 to 26 $\frac{1}{2}$ (d.) scoured merinos, 39 to 47 $\frac{1}{2}$ (d.) Victoria, 1,937 bales: greasy merinos, 17 to 26 $\frac{1}{2}$ (d.) scoured merinos, 38 $\frac{1}{2}$  to 43d.; greasy crossbreds, 11 $\frac{1}{2}$  to 19 $\frac{1}{2}$ (d. Cape, 764 bales: Kenya, 164 bales: greasy merinos, 13 $\frac{1}{4}$  to 22d. New Zealand slipes, 13 $\frac{1}{4}$  to 23d.

In London on Dec. 6, offerings 10,250 bales. Prices steady. Demand good, especially from the Continent. Firm limits caused many withdrawals, mostly of Sydney greasy merinos. New Zealand greasy crossbred 56-58s brought from 18½ to 19½d.; 56s. 16d. to 17½d.; 48s. 13½ to 14½d.; 46s. 11½ to 13d. About 18,000 bales of English wool were offered, consisting mostly of Suffolk greasy, which sold to the home trade at from 12½d. to 13½d.; washed crossbreds brought 15½d. and washed lambs brought 13½d. Further details: Sydney. 2,212 bales: greasy merinos, 21 to 29d.; scoured merinos, 26 to 27½d.; greasy crossbreds, 18½ to 22½d. Queensland, 2,455 bales: greasy merinos, 18 to 25½d.; scoured merinos, 36 to 42d. Victoria, 421 bales: scoured merinos, 22 to 24d.; scoured crossbreds, 18 to 34d. Adelaide, 86 bales; greasy merinos, 16 to 18d. West Australia, 1.111 bales; greasy merinos, 14½ to 21d. New Zealand, 3,404 bales; greasy crossbreds, 12 to 20d.; crossbreds, 16 to 21d.

In London on Dec. 7 offerings, 10,455 bales. Demand brisk for best wools at steady prices. Inferior qualities dull and often withdrawn.

and often withdrawn. New Zealand, greasy halfbreds 58s, sold at 21½ to 23d.; 56s, 16d. to 19½d.; greasy crossbreds 50-56s, 16d. to 19d.; 48s, 15d. to 15½d.; 46s, 13¼ to 14d.; and shabby 44-46s, 12d. to 13d. Details: Sydney, 2,553 bales; greasy merinos, 17 to 24¼d.; scoured merinos, 38 to 39¼d. Queensland, 1,648 bales: greasy merinos, 17 to 25d.; scoured merinos, 39 to 46½d. Victoria, 985 bales: scoured merinos, 31 to 40¼d.; scoured crossbreds, 17 to 33¼d. West Australia, 1,170 bales: greasy merinos, 16 to 20¼d. New Zealand, 3,991 bales: greasy crossbreds, 12 to 23d.; crossbreds, 15 to 28d. Cape, 87 bales: scoured merinos, 33 to 35d.

Cape, 87 bales: scoured merinos, 33 to 35d. In London on Dec. 8 offerings, 10,805 bales. Demand active for best wools. Prices steady. Inferior sorts dull. Some best wools also unsold because of the limits. New Zealand greasy crossbreds 56s sold at 19½d; 50-56s, 17d. to 18½d.; 48-50s, 15½d. to 16d.; 48s, 14d. to 15d.; shabby 46-48s, 13¼ to 134′d.; and 46s, 12d. to 13d. The bulk of crossbred Puntas went to the Continent. Details: Sydney, 2.673 bales: greasy merinos, 16 to 22½d. Queensland, 1,424 bales: greasy merinos, 21 to 26d.; scoured merinos, 25½ to 34½d. Victoria, 482 bales: greasy merinos, 21 to 26d.; scoured merinos, 27 to 42d. Adelaide, 415 bales: scoured merinos, 22 to 34d. West Australia, 163 bales: greasy merinos, 17 to 22½d. New Zealand, 4,256 bales: scoured merinos, 44 to 39d.; greasy crossbreds, 12 to 19¼d.; scoured crossbreds, 23 to 31d. Cape, 249 bales: scoured merinos, 26 to 33d. Puntas, 1,140 bales: greasy greasbreds, 13¼ to 19½d. In London on Dae 9 offerings 8 200 bales mostly of

In London on Dec. 9 offerings, 8,200 bales, mostly

In London on Dec. 9 offerings, 8,200 bales, mostly of inferior merinos, including re-offered lots. They were dull; about 3,000 bales were withdrawn. Best qualities bought mostly by the Continent. Sydney scoured merinos ranging from 42½d. to 46d. were largely taken by Russia. Most of the crossbreds were bought by Yorkshire at late prices. New Zealand greasy halfbred 55s quoted at 22½d.; greasy crossbred 56-58s, 16d. to 20d.; 48s, 14d. to 15¼d.; shabby 46-48s, 12½d. to 13¼d. Cape wools were mostly withdrawn, some scoured merinos selling at 35½d. Details: Sydney, 2,540 bales; greasy merinos, 17½ to 26¼d.; scoured merinos, 35 to 38d. Vitcoria, 905 bales: greasy merinos, 21 to 29d.; scoured merinos, 38 to 33½d. Adelaide, 1,083 bales; scoured merinos, 20 to 32½d. West Australia, 698 bales; greasy merinos, 15 to 22d. New Zealand, 1,653 bales; scoured merinos, 35 to 32½d. Cape, 350 bales; scoured merinos, 35½d. Pieces, lambs, 22d. to 28½d. Cape, 350 bales; scoured merinos, 35½d. Silpes, 12¼d. to 12½d. Cape, American Australia, on Dec. 7 demand good. American

12¾d. to 19d. At Perth, Australia, on Dec. 7 demand good. American types very firm. Germany bought freely. French bids were lower. At Wellington, N. Z., 19,500 bales offered on Dec. 8 and 18,600 bales sold. Good demand. Quality good. America bought a little. Compared with the last sales of Nov. 15 medium crossbreds were ½d. higher, supers 1d. higher and merinos and halfbreds unchanged. At Brisbane, Australia, on Dec. 8 attendance large. Demand brisk. Germany the largest buyer. Compared with the sales of Nov. 2 greasy 64-70s fleece advanced 5%; topmaking and skirting sorts slightly higher and secured unchanged.

### COTTON.

Friday Night, Dec. 10 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 451,084 bales, against 482,959 bales last week and 470,442 bales the previous week, making the total receipts since Aug. 1 1926, 7,493,196 bales, against 5,729,585 bales for the same period of 1925, showing an increase since Aug. 1 1926 of 1,763,611 bales:

Mon.

20,220

Tues.

Wed.

Thurs.

Sat.

13,409

last year:

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Total.

Fri.

Receipts to	1926.		1	925.	Stock.	
Dec. 10.	This Week.	Since Aug 1 1926.	This Week.	Since Aug 1 1925.	1926.	1925.
Galveston Texas City Houston* Port Arthur, &c	5,562	1,911,395 89,596 2,536,939		1,972,120 1,021,778	$697,792 \\ 53,612 \\ 948,747$	697,289
New Orleans	90,370	1,292,525	79,250	1,328,904	666.516	423,700
Mobile Pensacola	12,399 195		10,275	$157,441 \\ 11,212$	65,229	28,502
Jacksonville Savannah Brunswick	25,393	566	$\begin{smallmatrix}&15\\24,624\end{smallmatrix}$	$\substack{15,163\\609,504}$	801 143,958	$\begin{array}{r} 493\\113,224\end{array}$
Charleston Georgetown	15,485	343,728	7,248	400     181,375	112,731	46,948
Wilmington Norfolk N'port News, &c_	4,880 19,410		$2.662 \\ 15,325$		$24,428 \\ 128,032$	$34,397 \\ 145,454$
New York Boston Baltimore Philadelphia	1,975 $443$ $3,063$ $401$	$11,792 \\ 7,668 \\ 31,662 \\ 1,376$	2,293 $484$ $3,561$ $330$	$\begin{array}{r} \overline{8,001} \\ 6,933 \\ 19,331 \\ 2,515 \end{array}$	$\begin{array}{r}111.815\\1,205\\1,980\\10,287\end{array}$	49.060 1,288 897 5,938

Totals_______451,084 7,493,196 330.550 5.729.585 2,967,133 1.547,190 * 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 N'port N., &c. All others	90,370 12,399 25,393 J5,485 4,880 19,410	$\begin{array}{r} 47,533\\79,250\\10,275\\24,624\\\hline 7,248\\2,662\\15,325\end{array}$	$\begin{array}{c} 63,217\\ 82,467\\ 5,355\\ 16,323\\ \hline 8,640\\ 6,860\\ 21,476\end{array}$	$\begin{array}{r} 43,587\\70,154\\2,913\\12,020\\247\\5,145\\6,304\\15,805\end{array}$	$\begin{array}{c} 14,763\\ 36,925\\ 3,054\\ 4,916\\ 100\\ 3,462\\ 1,225\\ 11,239\end{array}$	$\begin{array}{r} 4,286\\ 26,636\\ 1,515\\ 12,033\\ 300\\ 1,851\\ 1,993\\ 12,133\\ 28\end{array}$
Total this wk_	451,084	330,550	333,821	264,183	138,941	
Since Aug. 1	7,493,196	5.729.585	5.289 333	4 265 660	3 719 068	2 191 000

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Exported to

Week Ended	and the second second	Contraction of the second	the second second second second second second second second second second second second second second second s	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec				
Dec. 10 1926. Exports from-	Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total.
Galveston	- 6,981	10 100	23,699			15,925	10,739	
Houston	- 5,093	10,139	38,113	6,827		4,550	5,930	
New Orleans	- 8,166		7,627			9,112	2,598	
Mobile	3,898		7,299					11,197
Pensacola			195					195
Savannah			9,693	100				9,793
Charleston			6,125					6,125
Wilmington				4,100				4,100
Norfolk	1,943						465	2,408
New York	2,891		100				4,042	7,033
Los Angeles	1,035	825	3,970			500		6,330
San Francisco				169		2,396		2,565
Seattle						6,000		6,000
Total	30,007	20,374	96,821	11,196		38,483	23,774	220,655
Total 1925 Total 1924	69,427	23.810	55,662 55,203	$23,495 \\ 15,999$		37,066 45,275	12,447	198,097
From	-1 00,100	20,010		Exported		10,210	20,912	249,998
Aug.1 1926 to -	den and the second			an portion			A 69382	
Dec. 10 1926.	Great		Ger- 1	1	JJ	apan&1	1	1.201
Exports from- E	Britain.   F	rance. n	any. 1	taly. R	ussia. C	hina. 6	ther.	Total.

Exports from-	Britain.	France.	many.	Italy.	Russia.	China.	Other.	Total.
Galveston		200,126			37,417	143.348	180.568	1,271,819
Houston Texas City	$328,641 \\ 15,718$	214,862	270,102	118,860	62,950	103,259	89,802	1,188,476
New Orleans	162,390	65,441	124,654		17,506	181.225	56,159	$ \begin{array}{c} 15,718 \\ 674,603 \end{array} $
Mobile Jacksonville	41,630	2,030	50,126 104			9,899		105,688
Pensacola	4,149		3,508				300	104 7,957
Savannah Charleston	139,625		279,802			39,000	18,108	481,035
Wilmington	34,340 5,000		$158,717 \\ 17,600$			16,388	5,199	214,975 35,500
Norfolk	44,304		61,583	8,650		7,050	2,332	123,919
New York Boston	33,393 396		$32,820 \\ 100$	16,432		422	79,785	
Baltimore		1,581		400			1,594	$2,090 \\ 2,123$
Philadelphia. Los Angeles.	728 18,856		$2 \\ 14.945$				1,260	1,990
San Diego	525					3,850	400	$42,441 \\ 525$
SanFrancisco Seattle	150	75	855	169		54,607		55,869
						64,797		64,907
Total	1,158,523	508,841	1298232	328,049	117,873	623,845	437,223	4,472,586
Total 1925	1,178,740	436,370	1069249	277,479		498,012	398,956	3,955,129
Total 1924 NOTEE								3,642,102

above tables reports of cotton to Canada, the reason being that virtually all the

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cotton destined to the Dominion comes overland and it is impossible to get returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of October the exports to the Dominion the present season have been 30.605 bales. In the corresponding month of the preceding season the exports were 27,326 bales. For the three months ended Oct. 31 1926 there were 50,946 bales exported as against 47,804 bales for the corresponding three months of 1925.

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

		On Ship	board, N	Tot Cleare	ed for-	. G.	
"Dec. 10 at-	Great Britain.	France.	Ger- many.	Other Foreign	Coast- wise.	Total.	Leaving Stock.
Galveston New Orleans Savannah Charleston Mobile Norfolk Other ports *	$ \begin{array}{r} 18,400\\18,020\\10,000\\\overline{5,900}\\\overline{5,900}\\\overline{2,000}\end{array} $	1,173	15,000 14,614 8,000 5,350 4,000	6,100	8,000 391 2,000 341 50 1,000	5,350	601,082 582,800 123,958 112,390 52,006 122,682 1,132,885
Total 1926 Total 1925 Total 1924 * Estimated.	54,320 37,706 46,027		25,790	62,143	8,228	168,722	2,727,803 1,378,468 1,355,773

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Speculation in cotton for future delivery has at times been more active at some decline in prices. The Government report on the 8th inst. putting the crop at 18,618,000 bales, but intimating that this was after making allowance for the loss of more or less cotton in the fields through bad weather and the refusal of the farmers to pick unprofitable cotton finally caused a sharp drop. It is true that at first prices advanced on the receipt of the report. In fact, they moved up some 22 to 30 points for a time. That was because the estimate of 18,618,000 bales was 400,000 to 600,000 bales smaller than some of the maximum recent estimates. It was not until the trade read the supplemental report that it changed its mind as to the real significance of this esti-mate. The report said that with the large amount of cotton still remaining to be picked, particularly in the western por-tion of the belt, the final ginnings are more than usually dependent on weather conditions after this date. Unfavor-able weather, it added, during December and January might Speculation in cotton for future delivery has at times ton of the belt, the final ginnings are more than usually dependent on weather conditions after this date. Unfavor-able weather, it added, during December and January might easily increase the quantity of cotton left unpicked beyond that allowed for in this estimate. In other words, the Gov-ernment report frankly admits that it was making an allow-ance for damage and unpicked cotton. When it was found that the estimate was in a sense hypothetical, rather large selling ensued. The early advance was lost and the final prices for the day showed at least a small net decline, namely 3 to 8 points. At one time they were 15 to 25 points lower than on the previous day. If other words, in the end the fact was disregarded that the estimate of 18,618,000 bales was only about 220,000 bales more than in the last re-port. That, it will be recalled, gave an estimate of 18,399,-000 bales. The ginning is given as 14,644,966 bales up to Dec. 1, against 13,870,507 up to the same time last year and 12,237,659 in 1924. There was considerable liquidation. Discouraged investors let go. Some who had been bullish turned bearish and sold for that side of the account. Liver-pool and the South sold. Hedge selling increased some-what. Mills bought on only a very moderate scale. That is apt to be the case in the month of December on the eye of what. Mills bought on only a very moderate scale. That is apt to be the case in the month of December on the eve of is apt to be the case in the month of December on the eve of inventories. The sentiment here is in the main bearish. Spot markets have latterly been declining. The demand is said to have fallen off. The basis for a time was reported weak, especially on the lower grades. Recently it has de-clined sharply. It is said, too, that so far as finance cor-porations at the South are concerned, owners of the higher grades have not been borrowing money, as they have been able to sell their cotton on more favorable terms. It is alleged, moreover, that loans have been offered only on cotton of the higher grades whose owners did not care for them and withheld on the lower grades where it was most needed; that is, on untenderable cotton below low middling white and shorter than % inch. However this may be, there have been complaints now and then from farmers that they were not deriving much benefit from Government measures designed to relieve them. Meanwhile Liverpool and Alexandria prices have been declining of late quite sharply. Hedge selling has increased in Liverpool and there has been considerable liquidation there, all due to the Bureau report. Manchester has been quiet and prices there are reported somewhat weak. Some reports say that despite a good monsoon the buying power of India is smaller than that of a year ago. Worth Street has been quiet and there does not appear to have been much business in Fall River. On the other hand, the market rallies rather easily. The inventories. The sentiment here is in the main bearish, have latterly been declining. The demand is

business in Fall River. On the other hand, the market rallies rather easily. On the other hand, the market rallies rather easily. The tendency is to accumulate a short account. The hedge sell-ing has latterly fallen off somewhat, partly owing to heavy rains in the Southwest and some delay in ginning there. The basis on the lower grades in parts of Texas is said to be stronger. In fact, it is stated that within a week it has advanced 50 points in the Dallas section. In the main, trade has been good in the actual cotton at the South, and con-siderably ahead of the business of a year ago. Some think that the crop is being over-estimated. They do not believe that 4,000,000 to 4,500,000 bales will or can be ginned during the rest of the season, whatever may be said to the contrary. the rest of the season, whatever may be said to the contrary, They think there is an ironical contrast between ginning of 14,645,000 bales thus far and crop estimates of 18,600,000 up

to 19,200,000, such as have appeared within a week. They think that the only logical inference under the circum-stances is that contrary to the usual fact a big crop is being overestimated. Usually it is under-estimated. Meanwhile American cotton mills are running on good time. In the American division of Lancashire the mills are working at 2001 2012 for long period. Whe Prevent tottile American division of Lancashire the mills are working at 50%, against 331-3 for a long period. The French textile industry is said to be active, whatever may be said of the drawbacks of rising francs. German textile industries are said to be looking up, owing to cheap raw material, cheap goods and a prospective large consumption. American ex-ports are large. The consumption is evidently on an un-wonted scale, something, it is believed, without precedent in the history of the business. Mills buy more or less on a scale down. The tendency is towards a strengthening of the technical position, for everybody is bearish and inclined to try the short side. Prices are nearly Sc. lower than a year ago. Spot houses have been covering in the near months and putting out hedges in the later deliveries, in-cluding October. Some fear that this is a low grade crop cluding October. Some fear that this is a low grade crop and that there will be a more or less pronounced scarcity of good cotton towards the end of the season. This theory is supposed to explain the covering by spot houses in the spring months and the transference of hedges in some cases

spring months and the transference of hedges in some cases at least to October. that is to another season. To-day prices declined moderately in the early trading, with the cables lower than due and a certain amount of scattered liquidation, as well as a little hedging, and some selling for short account. Later on there was a rally as offerings died down, and the closing was steady at a net decline of only 3 to 9 points, the latter on December, which, however, was 35 points over January. Final prices show a net rise for the week of 10 to 23 points, the latter on Decem-ber. Spot cotton closed at 12.30c., a rise for the week of 15 points. points.

The following averages of the differences between grades, as figured from the Dec. 9 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 Dec. 16:

Middling fair	*Middling **
Strict good middling1.10 on	*Good midd
Good middling	Strict middli
Strict middling61 on	*Middling "
Middling Pasis	Good middli
Strict low middling99 off	Strict middl
Low middling	Middling sp
*Strict good ordinary3.58 off	*Strict low I
*Good ordinary4.73 off	*Low middli
Stri 1 good mid. "yellow" tinged_0.11 off	Good mid. 1
Good middling "yellow" tinged72 off	*Strict mid.
Strict middling "yellow" tinged1.18 off	*Middling li
*Middling "yellow" tinged2.38 off	Good middli
*Strict low mid. "yellow" tinged_3.65 off	
*Low middling "yellow" tinged5.13 off	
Good middling "yellow" stained 2.18 off	
tettiot mid 'vellow" steined 2 70 off	* Not del

liverable on future contracts The official quotation for middling upland cotton in the New York market each day for the past week has been:

FUTURES.—The highest, lowest and closing prices at ew York for the past week have been as follows:

	Saturday, Dec. 4.	Monday, Dec. 6.	Tuesday, Dec. 7.	Wednesday. Dec. 8.	Thursday, Dec. 9.	Friday, Dec. 10.
Dec					Aller and Street 1	
Range Closing_		12.08-12.26 12.22 —	12.05 - 12.33 12.33	12.24-12.50 12.25 —		12.10-12.21 12.13 —
Jan.—			del constant			
Range	11.55-11.84	11.79-11.96	11.80-12.00	11.88-12.17	11.63-11.90	
Closing_	11.80-11.81	11.88-11.89	11.98-11.99	11.91-11.93	11.86	11.78
Feb			and the second second			and a second second
Range		10.00	10.10	10.00	11.00	
Closing_	11.91	12.00	12.10	12.03	11.96 ——	11.90
March-				10.10.10.10		
Range				12.13-12.45		
Closing_	12.03-12.05	12.12-12.14	12.22-12.24	12.16	12.07-12.09	12.02-12.03
April-			14 B. 1988	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		and the second
Range		10.00	10.00	10.00	12.18	12.14
Closing_	12.13 —	12.23	12.33	12.26	12.18	12.14
May-	10 00 10 00	10 00 10 10	10 01 10 50	10 05 10 00	10 10 10 94	10 00 10 22
Range				12.35-12.60	12.10-12.34	12.20-12.33
	12.24 —	12.34	12.45	12.37-12.38	12.29-12.31	12.20-12.24
June-		the set for an it	the second second			under der der
Range	10.04	10.11	12.56	12.48	12.39	12.36
Closing_	12.34	12.44	12.56	12.48	12.39	12.30
July-	10.05.10.40	10 10 10 01	10 10 10 70	10 77 10 01	10 91 10 59	19 40 19 52
Range	12.25-12.49	12.43-12.64	12.48-12.72	12.57-12.81	12.51 - 12.52 12.50	12.40-12.33
Closing.	12.44-12.45	12.54-12.56	12.07-12.08	12.00	12.50	12.40-12.47
August-	38.2 ° 1 - 1	1.1.1	Constant and the second second		and the second	india and
Range	12.54	12.65	12.75	12.70	12.61	12.55
Closing_	12.54	12.65	12.75	12.70	12.01	12.00
Sept	10 50 10 50		10 70 10 70	12.81-12.87	10 60 10 75	19 64-19 64
Range	12.50-12.50			12.81 - 12.87	12.60-12.75 12.73	12.65
Closing_	12.63	12.75	12.84	12.81	12.10	12.00
October-	10 10 10 00	10 00 10 00	10 00 10 07	12.76-12.98	10 50 10 72	19 59 19 70
Range	12.46-12.66	12.62-12.80	12.00-12.87	12.79-12.98	12.02-12.70	12.64-12.65
Closing.	12.63-12.65	12.74	12.82-12.80	12.79-12.80	12.11	12.04-12.00
Nov		10 75 10 75		the first part of		the second
Range		12.75-12.75	12.86	12.82	12.74	12.67
Closing.		12.78	12.80	112.82	12.74	12.01
Range Dec. 10	of futu 1926 and	ire price i since tr	s at Ne ading be	w York gan on ea	for weel ach optio	c ending n:

Option for	Range for Week.	Range Since Beginning of Option.			
Dec. 1926	11.85 Dec. 4112.50 Dec. 8	11.85 Dec. 4 1926118.50 Jan. 4 1926			
Jan. 1927	11.55 Dec. 4 12.17 Dec. 8	11.55 Dec. 4 1926 18.28 Sept. 8 1926			
Feb. 1927		11.95 Dec. 3 1926 18.10 Sept. 1 1926			
Mar. 1927	11.80 Dec. 4 12.45 Dec. 8	11.80 Dec. 4 1926 18.50 Sept. 8 1926			
April 1927		12.60 Oct. 22 1926 16.10 July 6 1920			
May 1927	12.02 Dec. 4 12.60 Dec. 8	12.02 Dec. 4 1926 18.65 Sept. 8 192			
June 1927		12.92 Oct. 27 1926 16.00 Sept. 23 192			
July 1927		12.25 Dec. 4 1926 18.51 Sept. 2 192			
Aug. 1927		13.22 Nov. 10 1926 14.25 Oct. 14 192			
Sept. 1927	12.50 Dec. 4 12.87 Dec. 8	12.50 Dec. 4 1926 14.50 Oct. 15 192			
Oct. 1927	12.46 Dec. 4 12.98 Dec. 8	12.46 Dec. 4 1926 13.75 Nov. 1 192			
Nov 1927		12.75 Dec. 6 1926 13.05 Dec. 2 192			

THE CHRONICLE

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.

moruting in it the exports of frida,	y only.		
Dec. 10- 1926.	1095	1924.	1923.
Stock at Liverpool hales 1 063 000	$1925. \\ 720,000$	572,000	483,000
SLOCK at London		1.000	±00,000
Stock at Manchester 119,000	62,000	63,000	63,000
Total Great Britain1,182,000	782,000	636,000	546,000
Stock at Hamburg		1,000 184,000	12,000
Stock at Bremen 439,000	337,000	184,000	61,000
Stock at Havre 194,000	173.000	149.000	127,000
Stock at Barcelona 42,000	7,000 70,000	$13,000 \\ 45,000$	10,000 100,000
Stock at Barcelona 42,000 Stock at Genoa 52,000	70,000	45,000	100,000
Stock at Genoa 52,000	24,000	37,000	$32,000 \\ 2,000$
Stock at Offent		5,000	2,000
Stock at Antwerp		2,000	1,000
Total Continental stocks 734,000	611,000	436,000	345,000
Tatal European at a			
Total European stocks1,916,000		1,072,000	891,000
India cotton afloat for Europe 32,000 American cotton afloat for Europe 870,000	48,000	59,000 697,000	121,000
Egypt.Brazil,&c.,afloat for Europe 870,000 Egypt.Brazil,&c.,afloat for Europe 105,000 Stock in Alexandria, Egypt	720,000		468,000
Stock in Alexandria Formt 280,000	$134,000 \\ 261,000$	$118,000 \\ 261,000$	143,000
Stock in Bombay India	201,000	281,000	280,000 286,000
Stock in II S ports 2 067 122	512,000 1,547,196 1,902,018	1 545 850	1 100 607
Stock in U.S. interior towns 1 599 555	1,047,190	1,545,850 1,565,764	1 178 745
U. S. exports to-day2,603	1,025	1,000,704	1,700
Total visible supply8,022,291	6.518.232	5.602.614	4.479.142
Of the above, totals of American and oth	her descri	ntions are	as follows
American-	der deser	perono mo	
Liverpool stockbales_ 696,000	420,000	430,000	277,000
Manchester stock 04 000	47.000	43,000	42,000
Continental stock 697.000	580,000	402,000 697,000	282.000
American afloat for Europe 870,000	720,000	697,000	468,000
U. S. port stocks2,967,133	1,547,190	1,545,850	1,109,697
Continental stock	1,547,190 1,902,018	1,545,850 1,565,764	1,178,745
U. S. exports to-day 2,603	1,025		1,700
Total American COFF 001	F 017 000	1 000 014	2 250 140
Total American6,855,291	5,217,233	4,085,014	3,339,142
East Indian, Brazil, &c	000 000	140.000	000 000
Liver pool stock 367,000	300,000	$142,000 \\ 1,000$	206,000
Manchester stock 25,000			
Manchester Stock 20,000	15 000	20,000	21 000
Continental steels 27 000	15,000	20,000	21,000
Continental stock 37,000	15,000 31,000 48,000	$20,000 \\ 34,000$	63,000
Indian afloat for Europe 32,000	$31,000 \\ 48,000$	$20,000 \\ 34,000 \\ 59,000$	$\begin{array}{c} 63,000\\ 121,000 \end{array}$
Egypt, Brazil, &c., afloat 105,000	$31,000 \\ 48,000 \\ 134,000$	$20,000 \\ 34,000 \\ 59,000$	$\begin{array}{r} 63,\!000 \\ 121,\!000 \\ 143,\!000 \end{array}$
Egypt, Brazil, &c., afloat 105,000 Stock in Alexandria, Egypt 380,000	$31,000 \\ 48,000$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\end{array}$	$\begin{array}{r} 63,\!000\\121,\!000\\143,\!000\\280,\!000\end{array}$
Egypt, Brazil, &c., afloat 105,000 Stock in Alexandria, Egypt 380,000 Stock in Bombay, India 221,000	$31,000 \\ 48,000 \\ 134,000 \\ 261,000 \\ 512,000$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\\ 284,000\\ \hline \end{array}$	$\begin{array}{r} 63,\!000\\121,\!000\\143,\!000\\280,\!000\\286,\!000\\$
Egypt, Brazil, &c., afloat 105,000 Stock in Alexandria, Egypt 380,000 Stock in Bombay, India 221,000	$31,000 \\ 48,000 \\ 134,000 \\ 261,000 \\ 512,000$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\\ 284,000\\ \hline 919,000\\ \end{array}$	$\underbrace{\begin{array}{c} 63,000\\ 121,000\\ 143,000\\ 280,000\\ 286,000\\ \hline 1,120,000\end{array}}_{1,120,000}$
Egypt, Brazil, &c., afloat 105,000 Stock in Alexandria, Egypt 380,000	$31,000 \\ 48,000 \\ 134,000 \\ 261,000 \\ 512,000$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\\ 284,000\\ \hline \end{array}$	$\underbrace{\begin{array}{c} 63,000\\ 121,000\\ 143,000\\ 280,000\\ 286,000\\ \hline 1,120,000\end{array}}_{1,120,000}$
Egypt, Brazil, &c., afloat	31,000 48,000 134,000 261,000 512,000 $1,301,0005,217,233$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\\ 284,000\\ \hline \\ 919,000\\ 4,683,614\\ \hline \end{array}$	$\begin{array}{r} 63,000\\ 121,000\\ 143,000\\ 280,000\\ 286,000\\ \hline 1,120,000\\ 3,359,142\\ \hline \end{array}$
Egypt, Brazil, &c., afloat	31,000 48,000 134,000 261,000 512,000 $1,301,0005,217,233$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\\ 284,000\\ \hline \\ 919,000\\ 4,683,614\\ \hline \end{array}$	$\begin{array}{r} 63,000\\ 121,000\\ 143,000\\ 280,000\\ 286,000\\ \hline 1,120,000\\ 3,359,142\\ \hline \end{array}$
Egypt, Brazil, &c., afloat	31,000 48,000 134,000 261,000 512,000 $1,301,0005,217,233$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\\ 284,000\\ \hline \\ 919,000\\ 4,683,614\\ \hline \\ 5,602,614\\ 13,11d, \end{array}$	$\begin{array}{r} 63,000\\121,000\\143,000\\280,000\\286,000\\\hline\hline 1,120,000\\3,359,142\\\hline\hline 4,479,142\\19,48d,\end{array}$
Egypt, Brazil, &c., afloat	$\begin{array}{r} 31,000\\ 48,000\\ 134,000\\ 261,000\\ 512,000\\ \hline \\ 1,301,000\\ 5,217,233\\ \hline \\ 6,518,233\\ 10,17d,\\ 19,70c \end{array}$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\\ 284,000\\ \hline \\ 919,000\\ 4,683,614\\ \hline \\ 5,602,614\\ 13,11d, \end{array}$	$\begin{array}{r} 63,000\\ 121,000\\ 143,000\\ 280,000\\ 286,000\\ \hline 1,120,000\\ 3,359,142\\ \hline 4,479,142\\ 19,48d,\\ 35.00c, \end{array}$
Egypt, Brazil, &c., afloat	$\begin{array}{r} 31,000\\ 48,000\\ 134,000\\ 261,000\\ 512,000\\ \hline \\ 1,301,000\\ 5,217,233\\ \hline \\ 6,518,233\\ 10,17d,\\ 19,70c \end{array}$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\\ 284,000\\ \hline 919,000\\ 4,683,614\\ \hline 5,602,614\\ 13,11d.\\ 23,70c.\\ 30,30d.\\ \end{array}$	$\begin{array}{r} 63,000\\ 121,000\\ 143,000\\ 280,000\\ 286,000\\ \hline \\ 1,120,000\\ 3,359,142\\ \hline \\ 4,479,142\\ 19,48d,\\ 35.00c,\\ 24.05d, \end{array}$
Egypt, Brazil, &c., afloat	$\begin{array}{r} 31,000\\ 48,000\\ 134,000\\ 261,000\\ 512,000\\ \hline \\ 1,301,000\\ 5,217,233\\ \hline \\ 6,518,233\\ 10,17d,\\ 19,70c \end{array}$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\\ 284,000\\ \hline 919,000\\ 4,683,614\\ \hline 5,602,614\\ 13,11d.\\ 23,70c.\\ 30,30d.\\ \end{array}$	$\begin{array}{r} 63,000\\ 121,000\\ 143,000\\ 280,000\\ 286,000\\ \hline \\ 1,120,000\\ 3,359,142\\ \hline \\ 4,479,142\\ 19,48d,\\ 35.00c,\\ 24.05d, \end{array}$
Egypt, Brazil, &c., afloat	$\begin{array}{r} 31,000\\ 48,000\\ 134,000\\ 261,000\\ 512,000\\ \hline \\ 1,301,000\\ 5,217,233\\ \hline \\ 6,518,233\\ 10,17d,\\ 19,70c \end{array}$	$\begin{array}{r} 20,000\\ 34,000\\ 59,000\\ 118,000\\ 261,000\\ 284,000\\ \hline 919,000\\ 4,683,614\\ \hline 5,602,614\\ 13,11d.\\ 23,70c.\\ 30,30d.\\ \end{array}$	63.000 121,000 143,000 286,000 286,000 1,120,000 3,359,142 4,479,142 4,479,142 19,48d, 35.00c, 24.05d, 23.50d, 17.50d,

Continental imports for past week have been 317,000 bales. The above figures for 1926 show an increase over last week of 306,855 bales, a gain of 1,504,058 over 1925, an increase of 2,419,677 bales over 1924, and an increase of 3,543,149 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 de-trict below. tail below:

	Movement to Dec. 10 1926.					Movement to Dec. 11 1925.			
Towns.	Receipts.		Ship- Stocks		Red	Receipts.		Stocks	
	Week.	Season.	Week.	Dec. 10.	Week.	Week. Season.		Dec. 11.	
Ala., Birming'm	6,189	64.75	7 4.076	6 14,463	5,120	70,25	4,522	14,173	
Eufalua	840								
Montgomery	3,944						1,349		
Selma	2,466	3 75.03						27,976	
Ark., Helena							3,295	31,867	
Little Rock				3 79,905	9,759	165,289			
Pine Bluff	10,316			5 73,750					
Ga., Albany			3 70	4,103					
Athens	1,414				300			12,490	
					8,565				
Atlanta			11 740	112,772	9,388				
Augusta	10,152								
Columbus	1,523								
Macon	2,660								
Rome	2,405								
La., Shreveport									
Miss., Columbus	3,125				3,189				
Clarksdale	5,331								
Greenwood	3,000	126,950		98,454				55,017	
Meridian	2,347	44,050	1.186	17,797	1,979	51,605	992	17,275	
Natchez	2,004		1.034	14,180	2,407	46.143	1,972	14,682	
Vicksburg	1,148			19,697	1,471	43,796		18,530	
Yazoo City					2,310	46,009	2,319	21,432	
Mo., St. Louis_	24,648			9,177	36,052	342,112	35,471		
N.C., Greensb'ro	480					30,266			
Relaisb ro	1,043				426	9,525		358	
Raleigh						85,672			
Okla., Altus	13,983					111,665			
Chickasha	8,804	97,813		33,112	11,789	101,290			
Oklahoma	9,654	91,758				127,530			
S.C., Greenville	16,604							39,991	
Greenwood	597	5,683	238			4,912		4,309	
Tenn., Memphis		1,060,022		347,901	85,853	923,818		242,426	
Nashville	81	3,965	120	680	231	2,283			
Tex., Abilene	4,840		4,810		3,000	69,396			
Brenham	1,000				407	4,246			
Austin	1,364	29,051	1,634	4,135	544	9,604			
Dallas	8,674	124,868	8,110	58,086	8,736	112,793		26,354	
Houston*	*	*	*	*		3,402,756	142,215	773,459	
Paris	3,715	42.274	4,303	4,509	4,372	95,508	4,423	6,744	
San Antonio_	1.068	53,885	1,197	3,615	646	22,200	678	2,819	
Fort Worth	8.689	79,832	6,415			60,294			
a ore worent	5,005	10,002	0,110	-01004					
Fotol 40 tomme		000 004	0 = 2 0 0 0	EDOFEE	107 050	7 997 504	101 004	1002018	

Total, 40 towns 285,9783,963,284 253,022 1528555 467,050 7,337,504 401,094 1902018 * Houston statistics are no longer compiled on an interior basis, but only on a port basis We are changing accordingly.

The above total shows that the interior stocks have in-creased during the week 38,394 bales and are to-night 411,857 bales less than at the same time last year. The receipts at all the towns have been 181,072 bales less than the same week last year.

NEW YORK QUOTATIONS FOR 32 YEARS.
The quotations for middling upland at New York on Dec. 10 for each of the past 32 years have been as follows:
1926 12.30c,  1918 29.10c,  1910 15.05c,  1902 8.50c,
192519.75c. 191730.35c. 190915.20c. 1901 8.50c.
1924 23.25c. 1916 18.75c. 1908 9.15c. 1900 9.88c. 1923 33.70c. 1915 12.50c. 1907 11.85c. 1899 7.69c.
192225.10c. 1914 7.40c. 190611.00c. 1898 5.81c.
1921
1919 39.45c. 1911 9.20c. 1904 8.00c. 1896 7.38c.

MARKET AND SALES AT NEW YORK.

	Spot Market	Futures	SALES.		
	Closed.	Market Closed.	Spot.	Contr'ct	Total.
Thursday	Quiet. 5 pts. dec	Steady Steady Easy	50 3,100 1,900  200	$12,400 \\ 2,200 \\ 1,900 \\ 700 \\$	50 15,500 4,100 1,900 700 200
Total		Status and the	5 950	17 200	99 450

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:

Dec. 10 Shipped	Since		Since	
Via St. Louis24,111	Aug. 1. 268,283	Week. 35.471	Aug. 1. 343.155	
Via Mounds, &c12.875	158,200	14,400	148.810	
Via Rock Island	110.625	$1,542 \\ 4,267 \\ 8,673 \\ 17,600$	15,776 29,681 92,084 223,769	
Total gross overland66,626 Deduct Shipments	795,842	81,953	853,275	
Overland to N. Y., Boston, &c 5,882 Between interior towns	$52,501 \\ 9,699 \\ 305,210$	$6,668 \\ 732 \\ 17,719$	$37,960 \\ 9,918 \\ 193,109$	
Total to be deducted38,779	367,410	25,119	240,987	
Leaving total net overland*27,847	428,432	56,834	612,288	

* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 27,847 bales, against 56,834 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 183,856 bales.

	1926	Constantin Sec	1925
In Sight and Spinners' Takings. Week. Receipts at ports to Dec. 10451,084		Week. 330,550	Since Aug. 1.
Net overland to Dec. 10 27,847 Southern consumption to Dec. 10-112,000	$\begin{array}{r}428,432\\1,936,000\end{array}$	56,834 70,000	612,288 1,540,000
Total marketed	9,857,628 961,074	457,384 65,493	7,881,873 1,737,250
over consumption to Nov. 1	205,347		448,837
Came into sight during week629,325 Total in sight Dec. 10	11,024,049	522,877	10,067,960
Nor. spinners' takings to Dec. 10. 55,368	924,024	87,777	958,975
* Decrease.			

* Decrease. Movement into sight in previous years: *Week*— Bales, Since Aug. 1-24 24—Dec. 12_____464,750 | 1924_____ 23—Dec. 14_____336.272 | 1923______

Week— 1924—Dec. 12._ 1923—Dec. 14._

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.—Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

.8,781,299.7.263.801

Week Ended	Closing Quotations for Middling Cotton on-							
Week Ended Dec. 10.	Saturday. Monday.		Tuesday.   Wed'day.		Thursd'y.	Friday		
Galveston New Orleans Savannah Norfolk Augusta Memphis Houston Little Rock Dallas Fort Worth	$\begin{array}{c} 11.90\\ 11.84\\ 11.30\\ 11.41\\ 11.56\\ \hline \\ 11.31\\ 12.00\\ 11.80\\ 11.45\\ 10.85\\ \end{array}$	$\begin{array}{c} 12.00\\ 11.90\\ 11.40\\ 11.50\\ 12.00\\ 11.38\\ 12.00\\ 11.85\\ 11.45\\ 11.45\\ 10.95\\ 10.90 \end{array}$	$\begin{array}{c} 12.10\\ 11.97\\ 11.59\\ 11.59\\ 11.75\\ 12.10\\ 11.50\\ 12.00\\ 12.00\\ 11.05\\ 11.05\\ 11.05\\ 11.05\\ \end{array}$	$\begin{array}{c} 12.00\\ 11.97\\ 11.50\\ 11.51\\ 11.69\\ 12.25\\ 11.44\\ 12.00\\ 11.90\\ 11.50\\ 11.00\\ \end{array}$	$\begin{array}{c} 11.95\\ 11.90\\ 11.30\\ 11.46\\ 11.63\\ 11.95\\ 11.38\\ 11.50\\ 11.85\\ 11.50\\ 10.95\\ \end{array}$	$\begin{array}{c} 11.85\\ 11.83\\ 11.25\\ 11.38\\ 11.25\\ 11.38\\ 11.50\\ 11.95\\ 11.31\\ 11.50\\ 11.80\\ 11.40\\ 10.85 \end{array}$		

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, Dec. 4.	Monday, Dec. 6.	Tuesday, Dec. 7.	Wednesday, Dec. 8.	Thursday, Dec. 9.	Friday, Dec. 10.
December. January February	11.84 - 11.84 - 11.85	11.90 - 11.91 - 11.92	11.97 - 11.98 - 11.99	11.95 - 11.95 - 11.97	11.90 <u></u>	11.83 11.82-11.84
March April	11.98-11.99	12.06-12.07	12.13-12.14	12.11-12.12	12.02-12.03	11.96-11.97
May June	12.11	12.21	12.28-12.30	12.26-12.27	12.19-12.21	12.15-12.17
July August September	12.29	12.38	12.46-12.47	12.44	12.40-12.41	12.33
October November Dec. 1927.		12.55		12.61	12.52	12.47-12.48
Tone- Spot Options	Steady Steady	Steady Steady	Steady Steady	Steady Steady	Steady Steady	Steady Steady

AGRICULTURAL DEPARTMENT'S REPORT ON COTTON PRODUCTION, YIELD PER ACRE AND ABANDONMENT OF ACREAGE.—The Agricultural

Department at Washington on Wednesday of this week (Dec. 8) issued its report on production and condition of cotton as of Dec. 1, making the crop 18,618,000 bales of 500 pounds gross weight, or 219,000 bales more than the Department's estimate for Nov. 14 1926 and 700,000 bales more than their report of a month ago. Last year at this time the Department of Agriculture placed the crop at 15,603,000 bales and the actual crop turned out to be 16,103,679 bales. The present estimate is 3,250,000 bales more than the first estimate of the Department for the present crop given out on July 16 this year. All of these figures deal wholly with the production of lint cotton. The production of linters out of the crop of 1925 was 1,112,580 bales and will probably be larger than this for 1926. Hence, if we add linters, we will have a total close to 20,000,000 bales, and if, as in previous years, the actual crop turns out to be larger than the Department's estimate at this time, the crop (including linters) may be considerably over 20,-000,000 bales. But what the final ginning report will show remains to be seen. The following is the complete official text of the present report: A United States cotton crop in 1926 of 9,309,000,000 bs. (not including

text of the present report: A United States cotton crop in 1926 of 9,309,000,000 lbs. (not including Interts), equivalent to 18,618,000 bales of 500 lbs. gross weight, con-taining each 478.5 lbs. of lint with 21.5 lbs. of bagging and ties, is estimated by the Crop Reporting Board of the United States Department of Agri-culture. Production was 16,103,679 bales in 1925, 13,627,936 in 1924, 10,139,671 in 1923, 9,762,069 in 1922, and 7,953,641 bales in 1921. The final total glinnings for the season will depend upon whether the various influences, affecting the harvesting of the portion of the crop still in the field, will be more or less favorable than usual. The Board's estimate is based upon reports from crop correspondents, ginners, and field statisticians, concerning probable yields per acre, per teent of acreage abandoned, and per cent of the crop ginned to Decc. 1; and upon actual ginnings to Dec. 1 as reported to the Bureau of the Census. The abandonment of acreage is estimated at 2.9% of the estimated acreage of cotton in cultivation on June 25, compared with a nabandon-ment of 4.2% in 1925, and 3.5% the ten-year average, 1916-1925. The December revised estimate of area of cotton for harvest in 1926 is 47,663,000 acres, compared with 46,053,000 acres in 1925, and 37,616,000 acres the five-year average, 1921-1925. The total yield of lint cotton per acre on the area for harvest is estimated at 187 lbs. In 1926, compared with 167.2 in 1925, 144.2 the five-year average 1921-1925, and 153.7 lbs. the ten-year average, 1916-1925. Details by States follow:

	Area 1	926.	Production (not Including "Linters").a (Bales of 500 Lbs. Gross Weight.)				
State.	For	Aban- doned	Tellmate	Final Census Ginnings.			
	Harvest, (Dec. Est.). Acres.	Since June 25 (Dec. Est.). %	Estimate Dec. 1 1926. Bales.	1925. Bales.	1924. Bales.	Five-Year Average 1921-1925. Bales.	
Virginia	101,000		55,000	52,535			
North Carolina	2,023,000		1,250,000	1,101,799			
South Carolina	2,732,000		1,030,000	888,666			
Jeorgia	4,029,000		1,475,000				
Torida	109,000		33,000			21,083	
Aissouri	488,000		255,000			163,346	
rennessee	1,178,000		475,000			358,870	
labama	3,713,000		1,490,000	1,356,719	985,601	866,553	
Aississippi	3,768,000		1,930,000	1,990,537	1,098,634	1,099,053	
ouisiana	1,960,000		820,000	910,468	492,654	478,623	
exas	18,363,000		5,900,000	4,165,374	4,951,059	3,775,75	
klahoma	4,912,000		1,950,000	1,691,000	1,510,570	993,163	
rkansas	3,782,000	2.0	1,620,000	1,604,628	1,097,985	1,029,021	
New Mexico	120,000		72,000	64,444			
rizona	167,000		115,000				
alifornia	160,000	4.0	128,000	121,795			
All other	48,000	2.0	20,000	23,521	12,062	10,274	
U. S. Total ower California		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	18,618,000	16,103,679	13,627,936	11,517,399	
(Old Mexico) h	130 000	- Limer	80.000	c80.000	100000000	and the second	

a Production of linters usually about 6% as much as the lint. b Not included in California figures nor in United States total. c Estimate of United States Department of Agriculture.

# CROP REPORTING BOARD, W. F. Callendar, *Chairman*, J. A. Becker, S. A. Jones, D. A. McCandliss, H. H. Schutz, V. C. Childs.

COTTON GINNING REPORT.—The Bureau of the Census on Dec. 8 issued the following report indicating the number of bales of cotton ginned in each of the cotton-grow-ing States in the present season up to Dec. 1, in comparison with corresponding figures for the preceding seasons. This report shows that for the present season 14,644,966 bales of cotton have been ginned, comparing with 13,870,507 bales last year and 12,237,659 bales two years ago.

Number of bales of cotton ginned from the growth of 1926 prior to Dec. 1 1926, and comparative statistics to the corresponding date in 1925 and 1924. RUNNING BALES (COUNTING ROUND AS HALF BALES AND EXCLUDING LUNTERS)

EACLUD.	ING LINTE	RS).	
State-	1926.	925.	1924.
Alabama	1,350,884	1.300.799	952,751
Arizona	77,410	70,944	77,771
Arkansas'	1,247,070	1.190.800	979,016
California	91,447	69,465	59.115
Florida	31,865	39,448	19,283
Georgia	1,284,090	1.165,994	976.158
Louisiana	740,783	826.356	470,953
Mississippi	1,553,696	1.570.048	1.075.574
Missouri	161,747	190,267	125.578
New Mexico	48,016	52.077	40.677
North Carolina	1,000,361	1.033.226	674,721
Oklahoma	1,163,796	1.340.528	1,287,494
South Carolina	841,597	892,944	747,766
Tennessee	357,396	406.661	296,727
Texas	4,647,920	3.662.165	4,424,966
Virginia	37,446	44,658	21,484
All other	9,442	14,127	7,625

United States______14,644,966 13,870,507 12,237,659 The statistics in this report include 513,840 round bales for 1926; 272,802 for 1925; and 284,844 for 1924. The statistics for 1926 in this report are subject to slight corrections when checked against the individual returns of the ginners being transmitted by mail. The corrected statistics of the quantity of cotton ginned this seeson prior to Nov. 14 are 12,958,501 bales.

prior to Nov. 14 are 12,005,001 bales. CONSUMPTION, STOCKS, IMPORTS AND EXPORTS— UNITED STATES. Cotton consumed during the month of Oct. 1926, amounted to 568,532 bales. Cotton on hand in consuming establishments on Oct. 31 was 1,215.-873 bales, and in public storage and at compresses 5,469,809 bales. The

number of active consuming cotton spindles for the month was 32,592,806. The total imports for the month of Oct. 1926 were 30,449 bales and the exports of domestic cotton including linters, were 1,369,820 bales. WORLD STATISTICS.

The estimated world's production of commercial cotton exclusive of linters, grown in 1925, as compiled from information secured through the domestic and foreign staff of the Department of Commerce is 26,504,000 bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the United States) for the year ending July 31 1926, was approxi-mately 23,720,000 bales of 478 pounds lint. The total number of spinning cotton spindles, both active and idle, is about 164,000,000.

CONSOLIDATED COTTON REPORT.—The Bureau of the Census and the Agricultural Department made public Wednesday (Dec. 8) their consolidated cotton report, which is as follows:

DECEMBER 1 1926 CONSOLIDATED COTTON REPORT.

DECEMBER 1 1926 CONSOLIDATED COTTON REPORT. Ginnings to Dec. 1 14,644,966 running bales Indicated total production 18,618,000 bales, 500 lbs. gross Abandonment of acreage 2.9% Acreage for harvest 47,653,000 acress Indicated yield of lint cotton 187 pounds per ac e CENSUS BUREAU.—Census report shows 14,644,966 running bales (counting round as half bales) ginned from the crop of 1926 prior to Dec. 1, compared with 13,870,507 for 1925 and 12,237,659 for 1924. AGRICULTURE DEPARTMENT.—A United States production of 18,618,000 bales (500 pounds gross weight), based upon Dec. 1 indications, is shown by the Crop Reporting Board of the U. S. Department of Agricul-ture.

ture.

COMMENTS CONCERNING COTTON REPORT.— The United States Department of Agriculture, in giving out its cotton report on Dec. 8, also added the following comments:

Its cotton report on Dec. 8, also added the following com-ments: The estimated production of 18,618,000 bales of cotton this year is the largest crop ever raised in this country. The cotton season of 1926 has presented some sharp contrasts. The season opened with by far the largest cotton acreage ever planted, with good stands generally reported, with sales of fertilizer the third highest on record, with an ample supply of surface and subsoil moisture in Texas and Oklahoma, where drought is often th limiting factor, and with a relatively small number of boll weevils emerging from hibernation. This combination of favorable factors seemed to be largely offset, however, by the col weather which continued from March through July, by early summer drought in the Southern Piedmont area, and by the cotton hopper, which insect was unusually prevalent over nearly the whole belt. The cool weather during the spring and early summer delayed the growth and fruiting of the plant, and the hoppers which attacked the squares as soon as formed prevented the setting of the usual number of early bolls. It was feared that the activities of the weevil following those of the cotton hopper would take many of the late bolls, but while the weevil was present over most of the cotton area the actual damage from the activities of this insect was surprisingly small. After the first of August the crop was favored by warmer weather and in the cotton belt as a whole temperatures continued above normal until late in Octoher. During this period few sections suffered from either excessive moisture or from draught, and the cotton plants put on and matured a crop larger than was thought possible earlier in the season. After it became evident that most of the late set fruit would probably mature before froxt, there remained the question of how much cotton would be picked. On account of the low prices growers have been unable or unwilling to pay as much as last year for picking, which has somewhat fur-ther delayed the ha

for the tendency of growers to leave low grate core and the large the low prices. With the large amount of cotton still remaining to be picked, particularly in the western portion of the belt, the final ginnings are more dependent than usual on weather conditions after this date. Unfavorable weather conditions during December and January might easily increase the quantity of cotton left unpicked beyond that allowed for in this estimate. On the other hand, a continuation of favorable weather might reduce the quantity of cotton that will not be picked.

FOREIGN COTTON CROP PROSPECTS.—A report of the latest available information received up to Dec. 8 as to cotton production in foreign countries has been compiled by the Foreign Service of the Bureau of Agricultural Economies as follows:

as follows: The Egyptian Ministry of Agriculture issued the following report on the cotton crop for the month of October: "The weather was favorable and helped the ripening and opening of some of the remaining bolls. In Lower Egypt, the first picking is nearly over in all parts and the second picking is being taken. The picking in Upper Egypt is about to terminate. According to press reports the weather continued to be favorable during the beginning of November and the crop was greatly benefited by the good weather conditions which prevailed during the preceding two months." Crop accounts from India were generally favorable up to the middle of No, ember. According to a cable received on Nov. 26 from the Interna-tional Institute of Agriculture at Rome, cotton had been considerably damaged in the Punjab due to hot drying winds and insect pests. The area of all India. Warm dry weather prevailed throughout the north of the cotton growing some of Brazil the last ten days of October, while in central Brazil there was some rain, favoring planting in Sao Paulo. Goyaz, Matto Grossa and Minas Greas, according to the Meteorological Bureau of the Brazillan Ministry of Agriculture. The yield in the north was proving good, while that of Bahia was only fair.

RUSSIAN COTTON INFORMATION.—The "Economic Review of the Soviet Union," compiled by the information department of the Amtorg Trading Corp., issued on Dec. 1, gave the following information about cotton:

New Ginneries. During the last three years 12 new ginning establishments with a capacity of nearly one million poods of cotton per year each, were built by the Central Cotton Trust of the Soviet Union, while four more ginneries are in the process of construction in Central Asia and Transcaucasia. There are also under construction two seed crushing plants with a capacity of 65,000 and 100,000 tons of cotton seed per annum.

Domestic Output and Imports Domest	of Cotton into the U.S.	S. R.
Output Poods.		Total.
191313.850.0		Poods. 25.872.000
$\begin{array}{c} 1924 \\ 1925 \\ 10.600.0 \end{array}$		12,925,000 16,400,000
19269,150,0		17,450,000

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 220,655 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

NEW YORK The Lineman New Of Addate 1 100 D. O	Bales.
NEW YORK-To Liverpool-Nov. 26-Adriatic, 1,136Dec. 3-	
Cedric, 300; Scythia, 429	1,865
To Manchester-Nov. 29-City of Salford, 1.026	1,026
To Antwerp-Dec. 3-Pennland, 100-	100
To Piraeus-Dec. 2-Carso, 50Dec. 3-Sinsinawa, 50	100
To Barcelona—Dec. 8—Hektor, 3,832	3.832
To Sydney—Dec. 8—Mandalay, 10	10
To Bremen-Dec. 7-Muenchen, 100	100

Approved: R. W. Dunlap, Acting Secretary.

THE CHRONICLE

and the second second second second second second second second second second second second second second second	Bales.
NEW ORLEANS-To Copenhagen-Dec. 1-Arkansas, 150	150
To Porto Colombia-Dec. 2-Turrialba, 100Dec. 4-Car-	
To Havre—Dec. 4—Meanticut, 6,410; Eastern Shore, 3,000 To Antwerp—Dec. 4—Meanticut, 100. To Ghent—Dec. 4—Meanticut, 1,100; Eastern Shore, 600 To Ghthenburg—Nor 25. Transa 2000	0 410
To have Dec. 4 Meanleut, 0,410; Eastern Shore, 3,000	9,410
To Antwerp—Dec. 4—Meanticut, 100	100
To Ghent—Dec. 4—Meanticut, 1,100; Eastern Shore, 600	1.700
To Gothenburg-Nov, 25-Tampa, 300	300
To Valparaiso-Dec 7-Garfield 12	13
To Bromon Dog 4. City of Worth and 7 007	7 00
To Dethen Dec. 4-City of Weatherford, 7,627	7,627
To Rotterdam—Dec. 4—City of Weatherford, 75-	78 5,189
To Liverpool—Dec. 7—West Modus, 5,189	5.189
To Manchester—Dec. 7—West Modus 2 977	2 977
To Manzanillo-Dec 7-Baron Sempili 10	2,977
To Japan Dog 7 Edgebill 0 112	0 110
To Ghian Dec. 7 Eugeniii, 8,113	8,113
To China—Dec. 7—Edgeniii, 999	999
HOUSTON—To Genoa—Dec 3—Perseo, 6,827	6.827
To Gothenburg—Dec. 4—Tortugas. 50	50
To Havre-Dec 6-Kentucky 10 120	10,139
To Ghent Dec 6 Kontucky 9 400	2,400
To Department Dec. 0-Rentucky, 2,400	2,400
To Barcelona Dec. 6-Mar Mediterraneo, 1,905Dec. 8-	
To Ghent-Dec. 4.—Meanticut, I,100: Eastern Shore, 600 To Gothenburg.—Nov. 25.—Tampa, 300. To Valparaiso.—Dec. 7.—Garfield, 13. To Bremen.—Dec. 4.—City of Weatherford, 7,627 To Rotterdam.—Dec. 4.—City of Weatherford, 7,627 To Rotterdam.—Dec. 4.—City of Weatherford, 7,627 To Liverpool.—Dec. 7.—West Modus, 5,189. To Manzanillo.—Dec. 7.—West Modus, 2,977. To Manzanillo.—Dec. 7.—Baron Sempill, 10. To Japan.—Dec. 7.—Edgehill, 8,113. To China.—Dec. 7.—Edgehill, 8,99. HOUSTON.—To Genoa.—Dec 3.—Perseo, 6,827. To Gothenburg.—Dec. 4.—Tortugas, 50. To Havre.—Dec. 6.—Kentucky, 10,139. To Barcelona.—Dec. 6.—Mar Mediterraneo, 1,905Dec. 8.— Lafcomo, 1,575 To Liverpool.—Dec. 7.—Cripple Creek, 5,041.	3,480
To Liverpool—Dec. 7—Cripple Creek, 5.041	5,041
To Manchester—Dec. 7—Cripple Creek 52	52
To Bremen-Dec 6-Rio Brave 2 820 Dec 7 Vounge	0.
town 14 012 Dec 9 Third, 5,20Dec. 7-Toungs-	38,113
Lafcomo, 1,575 To Liverpool—Dec. 7—Cripple Creek, 5,041 To Manchester—Dec. 7—Cripple Creek, 52 To Bremen—Dec. 6—Rio Bravo, 3,820Dec. 7—Youngs- town, 14,912Dec. 8—Thistleben, 19,381 To Japan—Dec. 7—Skramstad, 4,550 GALVESTON—To Bremen—Nov. 30—West Tacook, 14,179 Dec. 3—Ena de Larinaza, 9,520	38,113
10 Japan-Dec. 7-Skramstad, 4,550	4,550
GALVESTON-To Bremen-Nov. 30-West Tacook. 14.179	
Dec. 3—Ena de Larrinaga, 9,520 To Gothenburg—Dec. 1—Topeka, 3,418Dec. 4—Tortugas, 2101	23,699
To Gothenburg-Dec 1-Topeka 3 418 Dec 4-Tortugas	
2.101	5,519
To Openhagen—Dec. 1—Topeka, 1,900 To Oporto—Dec. 2—West Chetac, 3,220 To Bilboa—Dec. 2—West Chetac, 100 To Japan—Dec. 3—Brynje, 10,150Dec. 7—Skramstad, 5,775	
To Copennagen—Dec. 1—Topeka, 1,900	1,900
To Oporto-Dec. 2-West Chetac, 3,220	3,220
To Bilboa—Dec. 2—West Chetac. 100	100
To Japan-Dec. 3-Brynie 10,150 Dec. 7-Skramstad	
5,775	15,925
To Liverpool-Dec. 6-Chancellor, 6,579	6.579
To Liverpool Dec. 0-Chancellor, 0,579	
To Manchester-Dec. 6-Chancellor, 402	402
SAVANNAH—To Bremen—Dec. 4—Bockenheim, 9.393	9,693
SAVANNAH—To Bremen—Dec. 4—Bockenheim, 9,393 To Genoa—Dec. 7—Quistconck, 100 CHARLESTON—To Bremen—Dec. 4—Yselhaven, 4,472Dec. 7	100
CHARLESTON-To Bremen-Dec 4-Vselbayen 4 472 Dec 7	
-Postanholm 1152	5,625
- Dockemierin, 1,153	0,020
-Bockenheim, 1,153. To Hamburg-Dec. 7-Coldwater, 500. MOBILE-To Liverpool-Nov. 30-Meltonian, 1,197Dec. 3-	500
MOBILE—To Liverpool—Nov. 30—Meltonian, 1,197Dec. 3—	
Saco, 1.701	2.898
To Manchester-Nov. 30-Meltonian, 1,000	1,000
To Bremen Dec 4 West Hike 7 200	7,299
SANDEDBO To Lang Dog 2 Poly Dollar 500	500
SAN FEDRO-10 Japan-Dec. 2-Robert Donar, 500	0 000
To Bremen—Dec. 5—Seekonk, 3,970	3,970
To Havre—Dec. 6—Alaska, 825	825
To Liverpool—Dec. 6—Langton Hall, 1.035	1,035
WILMINGTON-To Genoa-Dec. 8-Ida Zo. 4 100	4,100
<ul> <li>MOBILE—To Liverpool—Nov. 30—Meltonian, 1,197Dec. 3— Saco, 1,701.</li> <li>To Manchester—Nov. 30—Meltonian, 1,000</li></ul>	-1100
Dog 1 Dresident Jofferson 2 025 Tro Marin 150	6.000
NODBOLT TEStucite Jenerson, 2,325, 190 Maru, 150	0,000
NORFOLK-TO Liverpool-Dec. 10-Savannan, 1,215	$1,215 \\ 728$
To Manchester—Dec. 10—Manchester Importer, 728	728
To Rotterdam—Dec. 10—Westerner, 365: Boschdiik, 100	465
PENSACOLA-To Bremen-Dec. 10-Absaroka, 195	195
SAN FRANCISCO-To Genoa-Dec. 7-Timara 160	169
<ul> <li>PORT TOWNSEND—To Japan—Nov. 17—Arabia Marn, 2925</li> <li>Dec. 1—President Jefferson, 2925; Iyo Maru, 150</li> <li>NORFOLK—To Liverpool—Dec. 10—Savannah, 1,215</li> <li>To Manchester—Dec. 10—Manchester Importer, 728</li> <li>To Rotterdam—Dec. 10—Westerner, 365; Boschdijk, 100</li> <li>PENSACOLA—To Bremen—Dec. 10—Absaroka, 195</li> <li>SAN FRANCISCO—To Genoa—Dec. 7—Timara, 169</li> <li>To Apan—Dec. 4—President Adams, 175Dec. 6—Korea</li> <li>Maru, 1,200</li></ul>	109
1 Jon 1 Dec. 4-Fresident Adams, 115Dec. 6-Korea	1 07-
has maru, 1,200	1,375
To Uning-Dec 4-President Adams 221 Dec 6-Koreg	

To China—Dec. 4—President Adams, 221...Dec. 6—Korea Maru, 800. 1.021

Total bales_____ ___220,655

WEATHER REPORT BY TELEGRAPH.-Reports to F WEATHER REPORT BY TELEGRAPH.—Reports to us by telegraph this evening indicate that, except for rain in some sections, the weather continued favorable for field work in most sections of the cotton belt, and picking and ginning made satisfactory progress. Considerable cotton is still in the fields in eastern and northeastern Arkansas and in some northwestern sections of the cotton belt, especially in central and western Oklahoma.

	Rain.	Rainfall.	T	hermomet	er
Galveston, Tex	_	dry	high 75	low 54	mean 65
Abilene	$_3$ days	4.32 in.	high 78	low 32	mean 55
Brownsville	_2 days	2.40 in.	high 80	low 52	mean 66
Corpus Christi	2 days	0.16 in.	high 78	low 50	mean 64
Dallas	_3 days	1.78 in.	high 76	low 36	mean 56
Delrio	_3 days	0.53 in.		low 46	
Palestine	5 days	4.86 in.	high 74	low 40	mean 57
San Antonio	5 days	1.02 in.	high 78	low 44	mean 61
Taylor	5 days	2.22 in.		low 40	
New Orleans, La	1 day	1.26 in.			mean 70
Shreveport	_3 days	1.66 in.	high 76	low 49	mean 63
Mobile, Ala	1 day	0.31 in.	high 74	low 44	mean 64
Savannah, Ga		drv	high 77	low 37	mean 57
		drv	high 74	low 34	mean 54
Charlotte, N. C	. ?days	0.15 in.	high 69	low 26	mean 46

The following statement we have also received by tele-graph, showing the height of rivers at the points named at 8 a. m. of the dates given:

o wi mi or one dated grion.		
1199	Dec. 10 1926.	Dec. 11 1925.
Canad	Feet.	Feet.
New OrleansAbove zero of gauge	e. 10.3	8.1
MemphisAbove zero of gauge		17.7
NashvilleAbove zero of gauge		11.5
ShreveportAbove zero of gauge		8.8
VicksburgAbove zero of gauge	33.1	26.6

RECEIPTS FROM THE PLANTATIONS .- The following table indicates the actual movement each week from the plantations. The figures do not include overland re-ceipts nor Southern consumption; they are simply a state-ment of the weekly movement from the plantations of that part of the crop which finally reaches the market through he outports.

Week Ended	Receipts at Ports.			Stocks o	u Interior	Receipts from Plantations			
	1926.	1925.	1924.	1926.	1925.	1924.	1926.	1925.	1924.
Sept.								1.11	
10	208.801	211.619	222,121	490.340	525,502	306,499	211.014	379,797	304,900
			276,460		643,994	415,060	373,572	473.097	384,961
			291,228		872,105	544.092	508.164	554,001	420,260
Oct.		0							
1	567.704	494.293	366.406	744.323	957,762	603,535	680,612	580,130	425,849
			320,698		1,137,618		748,126		
			441,485		1,267,365		724,419		
22	587.297	383.026	339,292	1,076,125	1.385.045				
29	535.376	376 061	388,465	1,166,683	1.516.099	1.196.181	625,934	507.115	527,437
Nov.	000,010	010,001	000,100	1,100,000					
5	508.763	437.549	383.258	1,264,450	1.568.003	1.307.376	606.530	489,453	494,453
12	488 446	343 371	373 602	1,349,950	1.646.178	1.411.260	573.946	421.546	477.486
19	516 711	377 983	432 208	1,415,095	1.677.442	1.486.392	583.298	409.247	487.588
26	470 442	311 384	370 024	1,456,381	1.784.345	1.545.601	511.728	418.287	429,233
Dec.		011,001	0.0.011	2,200,002	.,	-10-0100-			
3	482 959	396 275	370 752	1,490,161	1 836 525	1.583.955	516.739	148.455	409.106
10	451.084	330.550	333.821	1,528,555	1,902,018	1.565.764	489.478	396,043	315,630

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1926 are 8,255,721 bales: in 1925 were 7,452,264 bales, and in 1924 were 6,672,851

bales. (2) That although the receipts at the outports the past week were 451,084 bales, the actual movement from plantations was 489,478 bales, stocks at interior towns having increased 38,394 bales during the week. Last year receipts from the plantations for the week were 396,043 bales and for 1924 they were 315,630 bales. les. 150

 $\begin{array}{c} 250\\ 410\\ 100\\ 700\\ 303\\ 627\\ 75\\ 189\\ 977\\ 10\\ 113\\ 999\\ 827\\ 50\\ 139\\ 400 \end{array}$ WORLD SUPPLY AND TAKINGS OF COTTON.— The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons, from all sources from which statistics are obtainable, also the takings or amounts gone out of sight for the like period. gone out of sight for the like period.

Cotton Takings. Week and Season. Visible supply Dec. 3 Visible supply Aug. 1 Bombay receipts to Dec. 9 Other India shipments to Dec. 9 Other India shipments to Dec. 8 Other supply to Dec. 8-*_b	19	926.	1925.		
	Week.	Season.	Week.	Season.	
	69 000	$3,646,413 \\ 11,024,049 \\ 321,000 \\ 120,000 \\ 764,400$	522,877 120,000 22,000 66,000	2,342.887 10,067,960 562,000 181,000 799,200	
Total supply Deduct— Visible supply Dec. 10	8,513,761 8,022,291	16,230,862 8,022,291	7,102,382 6,518,233		
Total takings to Dec. 10_a Of which American Of which other	$\begin{array}{r} 491,\!470\\395,\!470\\96,\!000\end{array}$	6,407,171	443,149	7,827,814 5,963,614 1,864,200	

foreign spinners, 6.272.571 bales in 1926 and 6.287.814 bales in 1925, of which 4.471.171 bales and 4.423.614 bales American. b Estimated. INDIA COTTON MOVEMENT FROM ALL PORTS.

December 9. Receipts at—		1926.		1	1925.		1924.	
		Week.	Since Aug. 1		Since Aug. 1.	Week.	Since Aug. 1.	
Bombay			69,000	321,0	00 120,000	562,00	85,000	318,000
Exports		For the	Week.			Since A	ugust 1.	
from—	Great Britain.	Conti- nent.	Japan& China.	Total.	Great Britain.	Conti- nent.	Japan & China.	Total.
Bombay	1,000 6,000	6,000 5,000 3,000 9,000 16,000		24,000 58,000 17,000 10,000	1,000 11,000 16,000 8,000	88,000 130,000 66,000 112,000	198,000 228,000 274,000	369,000 356,000 120,000
1924		15,000		$22,000 \\ 15,000$	38,000 6,000	$143,000 \\ 66,000$		181,000 72,000
Total all— 1926 1925 1924	1,000 6,000	$15,000 \\ 21,000 \\ 18,000$	18,000 53,000 14,000	34,000 80,000 32,000	9,000 49,000 22,000	200,000 273,000 132,000	198,000 228,000 274,000	407,000 550,000 428,000

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 51,000 bales. Exports from all India ports record a decrease of 46,000 bales during the week, and since Aug. 1 show an decrease of 143,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS .- We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

Alexandria, Egypt, December 8.	1926. 370,000 3,810,424		1	925.	19	924.
Receipts (cantars)— This week Since Aug. 1			$330,000 \\ 4,000,940$		$330,000 \\ 4,607,971$	
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	$\begin{array}{r} 12,000 \\ 11,000 \\ 18,000 \\ 1,000 \end{array}$	$ \begin{array}{r} 66,256\\ 134.051 \end{array} $	9,250 14,750	$69,208 \\ 135.078$	$12,250 \\ 16,500$	102,555 152,872
Total exports	42 000	202 070	10.050	0.17 101	00.050	200 50

|42,000|323,979||48,250|347,421||38,350|390,527Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ending Dec. 8 were 370,000 cantars and the foreign shipments 42,000 bales.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market in cloths is quiet and yarns is flat. Demand for both yarn and cloth is poor. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

		1926.			1925.	
	32s Cop Twist.	8¼ Lbs. Shirt- ings, Common to Finest.	Cotton Middl'g Upl'ds	32s Cop Twist.	8¼ Lbs. Shirt- ings, Common to Finest.	Cotton Middl'g Upl'ds.
Sept.— 10 17 24 Oct.—	15%@17	s. d. s. d. 13 4 @13 6 13 4 @13 6 13 3 @13 5	d. 10.16 9.52 8.43	20 @21	s. d. s. d. 15 4 @16 0 15 6 @16 2 15 6 @16 2	d. 13.01 13.57 12.91
1 8 15 22	$\begin{array}{c} 1434 @ 1534 \\ 1334 @ 1434 \\ 1334 @ 1434 \\ 13 & @ 1434 \\ 13 & @ 1435 \\ 1234 & @ 1434 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.09 7.35 6.70	18% @20% 18 @19% 18 @19%	14 6 @15 2	$12.72 \\ 11.53 \\ 11.54 \\ 11.27 \\ 10.35$
5 12 19		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.03	17 @1814 1714 @1814 1714 @1814 1714 @1814 17 @1814	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$10.49 \\10.58 \\10.60 \\10.74$
3	12 @133 1134@13	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$6.42 \\ 6.46$	16¾@18¼ 16%@18	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$10.42 \\ 10.17$

THE CHRONICLE

COTTON FREIGHT.—Current rates for cotton from New York, as furnished by Lambert & Burrows, Inc., are as follows, quotations being in cents per pound:

Liverpool Mancheste Antwerp Ghent Havre	.50c. .57 ½c. .50c.	Stand- ard. .75c. .65c. .65c. .72 ½c. .65c.	Oslo Stockholm Trieste Fiume Lisbon	High Density. .50c. .60c. .60c. .60c. .40c.	Stand- ard .60c. .75c. .75c. .75c. .55c.	Shanghai Bombay Bremen Hamburg Piraeus	High Density. .65c. .75c. .50c. .65c. .75c.	Sand- ard. .80c. .90c. .65c. .80c. .90c.
	.50c.							
Genoa	.50c.	.65c.	Barcelona Japan	.30c. .62½c.	.45c.	Venice	.60c.	.75c.

LIVERPOOL.—By cable from Liverpool we have the following statement of the week's sales, stocks, &c., at that port:

	Nov. 29.	Nov. 26.	Dec. 3.	Dec. 10.	ł
Sales of the week		37.000	31.000	36.000	ł
Of which American		23,000	17.000	21,000	ł
Actual exports	2,000	2,000	1,000	2.000	ł
Forwarded	58,000	62,000	63,000	63,000	ł
Total stocks	948,000	947.000	1,024,000	1.063.000	ł
Of which American	574,000	582,000	658,000	696,000	ł
Total imports	123,000	66,000	167,000	114.000	ł
Of which American	84.000	56.000	147,000	85,000	ł
Amount afloat	402,000	416.000		85,000 355,000	ł
Of which American	200 000	224 000	000 000	604 000 Y	ε.

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

Spot.	Saturday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.
Market, 12:15 P. M.	Dull.	'A fair business doing.	A fair business doing.	More demand.	A fair business doing.	Moderate demand.
Mid.Upl'ds	6.30	6.49	6.54	6.56	6.47	6.46
Sales	3,000	6,000	7,000	8,000	8,000	7,000
Futures. Market opened {	Barely st'y 8 to 15 pts. decline.		Steady 4 to 6 pts. advance.	Steady 3 to 5 pts. advance.	Barely st'y 6 to 9 pts. decline.	Quiet, 4 to 7 pts. advance.
$ \begin{array}{c} \text{Market,} \\ 4 \\ \text{P. M.} \end{array} $	Steady 6 to 9 pts. decline.	Steady 8 to 10 pts. advance.	Quiet 1 to 7 pts. advance.	Q't but st'y 7 to 8 pts. advance.	Quiet 17 to 18pts. decline.	Steady, 2 to 5 pts. advance.

Dec. 4	Sa	at.	Mo	on.	Tu	es.	We	ed.	Thu	ırs.	Fr	i.
to Dec. 10.	12¼ p. m.	12 1/2 p. m.	12¼ p.m.	4:00 p. m.	12¼ p.m.	4:00 p.m.	12¼ p. m.	4:00 p.m.	12¼ p. m.	4:00 p. m.	12¼ p. m.	4:00 p. m.
December. January February March May June July July July September October November December 1927		$     \begin{array}{r}       6.46 \\       6.49 \\       6.56 \\       6.59 \\       6.63 \\       6.66 \\       6.66 \\       6.66 \\     \end{array} $	$\begin{array}{c} 6.38\\ 6.40\\ 6.47\\ 6.51\\ 6.58\\ 6.61\\ 6.68\\ 6.71\\ 6.74\\ 6.77\\ 6.78\end{array}$	$\begin{array}{c} 6.35\\ 6.37\\ 6.44\\ 6.48\\ 6.55\\ 6.58\\ 6.65\\ 6.68\\ 6.71\\ 6.74\end{array}$	$\begin{array}{c} 6.42 \\ 6.44 \\ 6.51 \\ 6.55 \\ 6.63 \\ 6.66 \\ 6.73 \\ 6.76 \\ 6.78 \\ 6.81 \\ 6.82 \end{array}$	$\begin{array}{c} 6.36\\ 6.38\\ 6.45\\ 6.49\\ 6.58\\ 6.61\\ 6.68\\ 6.72\\ 6.75\\ 6.78\\ 6.80\\ \end{array}$	$\begin{array}{c} 6.39 \\ 6.41 \\ 6.49 \\ 6.54 \\ 6.62 \\ 6.65 \\ 6.72 \\ 6.75 \\ 6.79 \\ 6.82 \\ 6.84 \end{array}$	$\begin{array}{c} 6.43 \\ 6.45 \\ 6.52 \\ 6.57 \\ 6.65 \\ 6.68 \\ 6.76 \\ 6.79 \\ 6.83 \\ 6.86 \\ 6.88 \end{array}$	$\begin{array}{c} 6.29\\ 6.31\\ 6.39\\ 6.44\\ 6.51\\ 6.55\\ 6.62\\ 6.65\\ 6.69\\ 6.72\\ 6.74\end{array}$	$\begin{array}{c} 6.25\\ 6.27\\ 6.35\\ 6.40\\ 6.47\\ 6.51\\ 6.58\\ 6.62\\ 6.66\\ 6.69\\ 6.71\\ \end{array}$	$\begin{array}{c} 6.29 \\ 6.31 \\ 6.39 \\ 6.44 \\ 6.51 \\ 6.55 \\ 6.62 \\ 6.65 \\ 6.69 \\ 6.72 \\ 6.74 \end{array}$	$\begin{array}{c} 6.29 \\ 6.31 \\ 6.39 \\ 6.44 \\ 6.51 \\ 6.55 \\ 6.61 \\ 6.64 \\ 6.68 \\ 6.71 \\ 6.73 \end{array}$

### BREADSTUFFS

### Friday Night, Dec. 10 1926.

There has been a somewhat better trade in flour recently in the Southwest and the Northwest. Here new business is small. The holidays usually see a slackening of trade. Deliveries on old contracts occupy the mills and dealers. But shipping directions, it must be added, are not satisfactory. That is a matter of complaint. Export trade remains for the most part quiet, so far as can be seen. Lower ocean freights, it is true, have caused some increase in the inquiry. But the wheat crops of Australia and Argentina promise to be large and exporters hope for lower prices later. The clearances from New York last week were 74,291 sacks, against 162,292 sacks for the same week last year. Total production in October was 13,029,000 barrels and for the four months, 49,237,000 barrels. The total amount of wheat ground by the mills reporting for the four months was 189,-468,000 bushels.

468,000 bushels. Wheat advanced on the 4th inst. on New York buying, a better outlook for export trade and firm cash markets. Chicago rose 1 to 15%c., New York ½ to 1c., and Winnipeg ¾ to 1c. Steamers with 8,000,000 bushels were said to have been frozen in along the lines of Canadian navigation and in the American Northwest. Navigation was virtually closed, though not officially; it will not be declared so until the 12th inst. Europe, it is assumed, will have to replace this wheat. The stoppage of navigation, it is said in Chicago, means that 20,000,000 to 30,000,000 bushels less will be available in the East this winter than had been expected. Liverpool was steady in spite of larger world's shipments. Buenos Aires was 1c. higher. And some think that export surpluses in Australia and Argentina have been over-estimated. But actual export business on the 4th inst. was only 200,000 bushels. German mills, it was asserted, had bought nearly 1,000,000 bushels of Argentine wheat guaranteed to be 63½ lbs., for January shipment at something under North American prices. Later prices were irregular, December being of uncertain movement while later months were lower. On the 6th inst. it ended ½c. net lower to 1c. higher. The United States visible supply decreased last week 2,222,000 bushels, against an increase in the same week last year of 1,977,000 bushels. The total is now 70,722,000 bushels, against 46,752,000 last year. Chicago wired : "The English coal strike has been an important hindrance to the normal flow of Canadian wheat into export channels. It now ap-

igitized for FRASER

pears to have lost its influence as a market factor only to be replaced by a situation of similar discouragement from Canada's viewpoint, namely an early close of navigation. It seems likely that stocks of Canadian wheat at the head of the Lakes and West will amount to impressive totals during the winter months. This condition suggests a further widening of the discounts for Winnipeg May wheat under May wheat at Chicago."

May wheat at Chicago." Winnipeg wired: "Preliminary statement of Canadian visible as of Dec. 3, Fort William, Port Arthur and west, 74,808,000 bushels; eastern Canadian lake port, 10,776,000 bushels; Canadian seaboard, 5,092,000; American seaboard, 8,838,000." The "Price Current Reporter" said: "Climate is the most important factor in the production of a number of our great crops, but we should not lose sight of the fact that the United States wheat crop has been under 600,000,-000 bushels but once in the past 25 years, its corn crop under 2,500,000,000 bushels only four times during the same period and its oats crop under 1,000,000,000 bushels but once in the past 18 years."

past 18 years." To-day prices ended at a decline of 1 to 1¼c. here, 1¼ to 1¾c. in Chicago, 1½ to 1‰c. in Winnipeg and ¾ to 1‰c. in Minneapolis. The secret of the decline was the weaker foreign markets, favorable weather in Argentina, large Russian exports this week and the apparently poor export demand here earlier in the day. The export sales, it turned out, were 500,000 to 600,000 bushels. It is said that some 4,000,000 bushels of Manitoba have been sold for export this week and not before reported. Liquidation was very apparent. Winnipeg was weak. Little or no attention was paid to reports that the Canadian crop had been overestimated. But the daily Canadian marketings are running noticeably behind those of last year. That, at least, was true. One estimate of the Argentine surplus was raised 7,000,000 bushels, making it 157,000,000. Total exports for the week were put at 8,700,000 bushels. World shipments fell below 12,-000,000 bushels. This points to a possible falling off in the total on passage. Everybody is awaiting the Argentine Government report. Final prices show a decline for the week of % to 1‰c.

CLOSING PRICES OF DOMESTIC WHEAT AT NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
CLOSING PRICES AT NEW YORK FOR WHEAT IN BOND. Sat. Mon. Tues. Wed. Thurs. Fri. DecemberCts_142½ 143½ 143½ 143½ 144½ 142½ 140½ 140½ 144½ 142½
May140% 140% 140% 140% 140%
DAILY CLOSING PRICES OF WHEAT IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 red
DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO. Sat. Mon. Tues. Wed. Thurs. Fri.
$\begin{array}{c} December delivery in elevator_cts_130\% 1401\% 1401\% 130\% 137\% 137\% 137\% 139\% 137\% 139\% 137\% 139\% 131\% 1413\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\% 1401\%$
DATLY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG.
Sat.         Mon.         Tues.         Wed.         Thurs.         Fri.           December delivery in elevator_cts_13114         130%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         131%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%         133%

Indian corn advanced 1 to 1¹/₄c. late last week, largely on a fear that the movement of the crop would be much later than usual. Buying was active. Chicago wired: "Although the situation in corn and oats is strong enough to force further price advances, the present advance is likely to be highly irregular owing to the fact that buying support is confined mainly to professionals. There is not the broad interest in the market that is necessary for the furtherance of the advancing tendency." On the 7th inst. corn was quite firm. Some bought on the unfavorable weather over the belt, which threatened to delay further the movement of the new crop. But outsiders were indifferent, and this makes it uphill work for the bulls. Later in the week prices were irregular. The buying enthusiasm seemed to die out. Yet there were reports of bad weather for field work in the West. The United States visible supply, moreover, decreased last week 1,266,000 bushels, against an increase in the same week last year of 3,191,000 bushels. The total, however, is still 28,699,000 bushels, against 5,647,000 a year ago.

To-day prices ended  $\frac{3}{5}$  to  $\frac{3}{4}$ c. lower. Commission houses in general were selling on better weather and larger country offerings. Besides, corn felt the decline in wheat. Cash demand was only moderate, if the receipts were no more than fair. Later the tone became steadier as buying increased on the decline. There was a rally from the low of the day of  $\frac{5}{5}$  to  $\frac{3}{4}$ c. Final prices show a rise for the week of  $\frac{1}{2}$  to  $\frac{5}{5}$ c.

 OI 72
 10
 78C.

 DAILY CLOSING PRICES OF CORN IN NEW YORK.
 Sat. Mon. Tues. Wed. Thurs. Fri.

 No. 2 yellow
 CS 92% 92% 93% 94½ 93% 93%

 DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO.

 Sat. Mon. Tues. Wed. Thurs. Fri.

 December delivery in elevator.cts.
 74% 74% 75% 74% 74

 May delivery in elevator.
 83% 85% 85% 86% 86% 85%

Oats were slightly higher early, partly in sympathy with a rise in corn, but profit taking held it back. Local and Eastern longs in Chicago took profits on the 7th and prices fell. The movement of oats from the interior was moderate. Commercial demand was called good, with the outlook suggesting decreases in the visible supply. Irregular and narrow fluctuations, were noted later. The United States visible supply last week decreased 77,000 bushels, against a decrease in the same week last year of 2,082,000 bushels. The total is now 48,288,000 bushels, against 62,-200,000 a year ago.

200,000 a year ago. To-day prices ended ¹/₄ to ¹/₂c. higher. They showed initiative. Yet early in the day they were somewhat weaker, owing to the decline in other grain and more favor-able weather in the belt. Later the tone became stronger. Commission houses bought more freely. The reason was reports that Europe was buying oats futures in Chicago for the first time in a long period. The cash demand was fair and prices were steady. Country offerings were small. Final prices show an advance for the week of ³/₆ to ⁷/₆c. Final prices show an advance for the week of 3% to 7%c.

DAILY CLOSING PRICES OF OATS IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 white______cts. 55 5434 5434 5534 5534 56 

 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG.

 Sat.
 Mon.
 Tues.
 Wed.
 Thurs.
 Fri.

 December delivery in elevator_cts_
 5414
 5514
 5514
 56
 564
 554

 May delivery in elevator_cts_
 5736
 5736
 5732
 58
 5834
 5736

May delivery in elevator. cts. 5419 5518 56 564 5578 Ray delivery in elevator. 5784 5719 58 5819 5819 5819 5819 Rye advanced ½ to ¾ c. in response to a rise in wheat and the indications that navigation was virtually closed at an earlier date than usual. If wheat prices get a lift from this it is assumed that those for rye will. Later prices were irregular within very narrow limits. Some months were ½ c. lower and others ¼ c. higher. The United States vis-ible supply last week increased 10,000 bushels, against an increase in the same week last year of 334,000 bushels. The total is now 12,899,000 bushels, against 11,566,000 a year ago. To-day prices closed ¾ to 1c. lower in sympathy with a decline in wheat. But at the lower prices there was a bet-ter business for export. The estimated sales were 500,000 bushels within 48 hours. This was said to be, however, partly selling by one exporter to another. A little export trade in barley was reported. Final prices show a decline for the week of ¾ to ¾ c.

 
 DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO.

 Sat.
 Mon.
 Tues.
 Wed.
 Thirs.
 Fri.

 December delivery in elevator_cts_
 90%
 91
 91
 911%
 90%
 89%

 May delivery in elevator_
 97%
 97%
 971%
 98
 97%
 96%

 July delivery in elevator_
 97%
 97%
 97%
 97%
 97%
 95%
 Closing quotations were as follows:

	GRAIN,
Wheat, New York-	Oats, New York- 52 No. 2 white-56
No. 2 red f o.b. new1 &	52 No. 2 white 56
NO. I NOFLBERD	1 % NO 3 White 5412
No. 2 hard winter, f.o.b. 1	56 IRve. New York-
Corn, New York- A No. 2 yellow (new) N. Y	No. 2 f.o.b10514
No. 2 yellow (new) N. Y	131/ Barley New York-
No. 3 yellow (new)	89%   Malting as to quality81% @83%
	FLOUR.
Spring patents\$7 35@\$ Clears, first spring 6 75@	7 60 Rye flour patents \$6 00@\$6 35

All the statements below regarding the movements of grain —receipts, exports, visible supply, &c.—are prepared by us from figures collected by the New York Produce Ex-change. 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.196lbs.	bush. 60 lbs.	bush. 56 lbs.	bush. 32 lbs.	bush.48lbs.	bush 56lbs
Chicago	292,000	200,000	718,000	389.000	122,000	
Minneapolis		1,059,000	132,000	198,000		
Duluth	10 230000	2.039.000	2,000			
Milwaukee	46,000	13,000				
Toledo		170,000				3,000
Detroit		22,000				
Indianapolis		60,000				
St. Louis	97,000					
Peorla	69,000					
Kansas City	03,000			172,000		
		738,000				
Omaha		223,000		94,000		
St. Joseph		104,000		10,000		
Wichita		400,000		6,000		
Sioux City		29,000	177,000	18,000		
Total wk. '26	504,000	5,442,000	2,743,000	1,701,000	940,000	291,000
Same wk. '25	444,000			3,125,000	1,103,000	
Same wk. '24	402,000			3.518,000	1.823.000	
	402,000	11,100,000	0,010,000		1,020,000	1,000,000
Since Aug. 1-					1	
1926	8 742 000	190 307 000	80.365.000	65.232.000	5 093 000	18 319 000

8,581,000 188,988,000 71,611,000 119,940,000 38,913,000 14,339,000 8,964,000 348,802,000 85,989,000 145,888,000 38,235,000 43,618,000

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Dec. 4, follow:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
	Barrels.	Bushels.	Bushels.	Bushels.	Bushels.	Bushels.
New York	275.000	4,218,000	32,000	46,000	1,428,000	548,000
Philadelphia	32,000		2,000	6,000		9,000
Baltimore	28,000		40,000	30,000	83,000	17,000
N'port News_	1,000					
Norfolk	1,000					
New Orleans*	55,000	160,000	45,000	9,000		
Galveston		294,000				
Montreal	35,000	3,396,000	9,000	54,000		
Boston	52,000	388,000	1,000	16,000	23,000	2,000
Total wk. '26	479,000	9,443,000	129,000	161.000	1.546.000	576,000
Since Jan.1'26			7,198,000	6,822,000	34,450,000	30,074,000
Week 1925 Since Jan.1'25:	476,000	8,439,000	$213,000 \\ 8,082,000$	1,266,000 73,814,000		

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

The exports from the several seaboard ports for the week ending Saturday, Dec. 4 1926, are shown in the annexed statement:

Exports from-	Wheat, Bushels.	Corn, Bushels.	Flour, Barrels.	Oats, Bushels.	Rye, Bushels.	Barley, Bushels.
New York Boston	1,696,985 92,000	95,535	57,015			201,111
Philadelphia Baltimore	92,000 708,000		6,000 21,000		17,000	50,000 211,000
Norfolk Newport News			1,000		17,000	
New Orleans Galveston	251,000 294,000	47,000	1,000 32,000	17,000		
Montreal	4,712,000		9,000 138,000		137,000	818,000
Total week 1926 Same week 1925	7,845,985	142,535 38,000	266,015	17,000 1,723,570		1,280,111

The destination of these exports for the week and since July 1 1926 is as below:

Exports for Week		lour.	WI	heat.	Corn.		
and Since July 1 to-	Week Dec. 4 1926.	Since July 1 1925.	Week Dec. 4 1926.	Since July 1 1925.	Week Dec. 4 1926.	Since July 1 1925.	
United Kingdom. Continent So. & Cent. Amer. West Indies Other countries	Barrels. 145,499 89,516 6,000 17,000 8,000	Barrels. 2,147,361 2,962,500 282,980 275,000 304,550	Bushels. 3,427,515 4,128,470 214,000 76,000	85,078,516 3,613,000 13,000	Bushels. 95,535 30,000 17,000	Bushels. 294,145 17,000 1,097,000 678,000	
Total 1926 Total 1925	266,015	5,972,391 5,800,549	7,845,985	144,609,345 121,414,974	142,535	2,086,145	

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Dec. 4, were as follows:

	GRA	IN STOCK	xs.		
	Wheat,	Corn.	Oats.	Rye.	Barley.
United States-	bush.	bush.	bush.		bush.
New York	808,000	173,000		131,000	46,000
Boston	4,000	3,000			20,000
	945,000				2,000
	380,000	70,000			3,000
	861,000	253,000			0,000
Galveston1,	490,000			150,000	15,000
	506,000	124,000	1,408,000	8,000	86,000
Buffalo4,	978,000	2,927,000	3,724,000	32,000	194,000
" afloat 3,	686,000	750,000	662,000		231,000
	813,000	172,000	318,000	48,000	6,000
	245,000	10,000	75,000	5,000	
Chicago 3,	683,000	16,177,000	6,619,000	2,516,000	392,000
" afloat		760,000			
	244,000	790,000	2,269,000	540,000	176,000
	683,000	16,000	7,781,000	4,928,000	623,000
Minneapolis10,	695,000	480,000	18,068,000	3,699,000	2,788,000
	487,000	243,000	245,000	2,000	11,000
St. Louis3,	774,000	1,139,000	316,000	23,000	61,000
Kansas City12,		1,681,000	690,000	309,000	15,000
Wichita	887,000	8,000	15,000		
	731,000	387,000	75,000	112,000	
	12,000	450,000	664,000		
	310,000	598,000	395,000	1,000	
	093,000	1,267,000	2,243,000	233,000	10,000
	287,000	210,000	1,604,000		293,000
On Ganar and River	225,000				
Total Dec. 4 1026 70 2	000 007	00 000 000	10.000.000	10.000.000	

Total Dec. 4 1926....70,722,000 28,699,000 48,288,000 12,899,000 4,972,000 Total Nov. 27 1926....72,944,000 29,065,000 48,365,000 12,889,000 4,882,000 Total Dec. 5 1925....46,752,000 5,647,000 62,200,000 11,866,000 6,763,000 Note.-Bonded grain not included above: Oats, New York, 48,000 bushels Buffalo, 158,000; Duluth, 20,000; total, 226,000 bushels, against 1,466,000 bushels In 1925. Barley, New York, 548,000 bushels; Batlimore, 231,000; Buffalo, 1,122,000 Buffalo afloat, 540,000; Duluth, 158,000; canal, 304,000; on Lakes, 1,782,000; total, 4,685,000 bushels, gasinst 4,232,000 bushels In 1925. Wheat, New York, 5,008,000 bushels; Boston, 453,000; Philadelphia, 1,651,000; Baltimore, 1,793,000; Buffalo, 7,452,000; Buffalo afloat, 8,889,000; Duluth, 289,000; Toledo afloat, 140,000; on Lakes, 9,171,000; canal, 662,000; total, 35,508,000 bushels, against 23,305,000 bushels in 1925. Canadian-

Canadian-0 100 000

Ft. William & Pt. Arthur 24,596,000 Other Canadian				1,683,000 3,151,000 1,611,000
Total Dec. 4 192639,490,000 Total Nov. 27 192644,535,000 Total Dec. 5 192529,222,000 Summary—		7,393,000 6,834,000 5,756,000	2,585,000	6,455,000 6,586,000 6,613,000
American	28,699,000	48,288,000 7,393,000		$\substack{4,972,000\\6,455,000}$
Total Dec. 4 1926110212000 Total Nov. 27 1926117479000 Total Dec. 5 192575,974,000	29,965,000	55,681,000 55,199,000 67,956,000	15,474,000	11,468,000

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, Dec. 3, and since July 1 1926 and 1925, are shown in the following:

		Wheat.		Corn.			
	1926.		1925.	1926.		1925.	
	Week Dec. 3.	Since July 1.	Since July 1.	Week Dec. 3.	Since July 1.	Since July 1.	
North Amer_ Black Sea Argentina Australia India Oth. countr's	1,184,000 385,000 312,000 40,000	23,588,000 11,557,000 9,104,000 4,144,000	27,000,000 16,072,000 2,512,000	808,000 7,056,000		Bushels. 1,530,000 10,469,000 74,848,000 28,162,000	
Total	12 733 000	285 602 000	240 004 000	0.010.000	110 010 000		

240,084,000 8,018,000 112,640,000 115,009,000 WEATHER BULLETIN FOR THE WEEK ENDED

WEATHER BULLETIN FOR THE WEEK ENDED DEC. 7.—The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Dec. 7, follows: Except for a depression which moved from the southern Plains States to the northeastern portion of the country on the 4th-6th, the "highs" and "lows" which controlled weather conditions during the week were con-fined largely to the more northern States and Canada, with the "highs" predominating. Soon after the beginning of the week an extensive high across the Lake region, attended by much colder weather in Central and Northern states east of the Great Plains, but the line of freezing did not

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### THE DRY GOODS TRADE

### Friday Night, Dec. 10 1926.

In most divisons of the textile markets, distributive and retail channels presented contrasting pictures during the

past week. Owing to seasonal conditions, quietness prevailed in many manufacturing circles. On the other hand, stimulated by a brisk demand for holiday merchandise retail stores were packed with patrons doing their Christmas shopping. Present indications are that the latter will exceed the most optimistic predictions and surpass previous records. If such proves to be the case, stocks will be greatly depleted, which in turn should result in an active replacement demand immediately after the turn of the year. In the meantime, silks have continued to rule irregular. Reports indicate that consumers have been freely taking the higher grades of merchandise, and leaving the lowerpriced goods severely alone. Such items as silk hosiery and underwear have been enjoying a good call, while other lines underwear have been enjoying a good call, while other lines have been rather quiet. Imports, however, have continued high, which in turn has prompted words of caution. Statis-tics published by the Silk Association of America showed that imports of raw silk during November totaled 59,670 bales, as compared with 48,403 bales in October and 50,415 in September. Consumption continued at a high rate, amounting to 47,634 bales, the highest for the year, with the exception of October, when mills took 47,768 bales. Due to the jump in imports, storage stocks on Dec. 1 showed a de-cided increase. They amounted to 47,130 bales, as against cided increase. 35,094 on Nov. 1. They amounted to 47,130 bales, as against

cided increase. They amounted to 47,130 bales, as against 35,094 on Nov. 1.
DOMESTIC COTTON GOODS.—With the last of this year's Government crop reports out of the way, factors in the markets for domestic cotton goods were much relieved. Throughout the year it seemed as though they have had nothing but a succession of forecasts to contend with, until recently, when these reports waned as a market factor and their effect upon business became negligible. The final report of this season, issued on Wednesday, placed the indicated yield at 18,618,000 bales. This showed an increase of 279,000 bales over the previous estimate and was based on conditions as of Dec. 1, to which date 14,644,966 bales of this year's crop had been gimed. In 1925 the final production was 16,103,679 bales, and in 1924 13,627,936 bales. However, with private estimates of from 400,000 to 500,000 bales in excess of the Government's report, the latter was construed bullishly. Business during the greater part of the week was more or less uneven. While the demand for spot goods was seasonably quiet, a good volume of forward business was received which prompted expressions of a favorable character. The call for various solid colored materials was easily the outstanding feature of the week, especially in those lines where no hesitancy was displayed in guaranteeing the fastness of the colors. Printed goods were likewise in good demand and were being ordered in moderate quantities for spring delivery on the new price basis recently continued for later shipments. It is expected that within the near future a number of lines will be repriced on a basis to promote price stability and encourage broader activities on the part of buyers. While such lines as print cloths, wash goods and colored cottons have been revised recently, action will probably be taken on denims and flannels, etc., within the near future. Print cloths, 28-inch, 64 x 60's, at 4%c. Gray goods in the 39-inch, 68 x 72's construction, are quoted at 7%c., and 39-inch, 80 x 8 934c.

WOOLEN GOODS.—Between-season quietness continued to characterize manufacturing centres in the markets for woolens and worsteds. However, in retail channels the arrival of wintry weather has stimulated a good though belated demand for such items as overcoatings, suits, sweat-ers, mufflers, stockings, and other cold weather accessories. With current assurances that this end of the business will probably turn out profitably, retailers have been giving their attention to fall suitings. On this point, further re-ports have been heard concerning the preference for dark shades in men's wear clothes for next season. In the mean-time, prices are being maintained at the season's opening levels, and most retailers are postponing their "sales" until after the turn of the year. While competition for business is keen, stocks are considered relatively small. FOREIGN DRY GOODS.—Linen markets continued ac-WOOLEN GOODS .- Between-season quietness continued

Is keen, stocks are considered relatively small. FOREIGN DRY GOODS.—Linen markets continued ac-tive and firm. A large business has been transacted in imported handkerchiefs, and late buying has made such inroads into stocks that buyers have been beginning to place orders for next year's delivery. As to dress linens, orders have been steadily increasing, both as to size and quantity. Buyers, apparently, are now convinced that these are con-sistently gaining in consumer popularity, as was indicated by the way at least a part of future requirements have been anticipated. One of the most stabilizing influences in the dress goods division has been the intention of leading im-porters not to carry excessive stocks. It is stated that as porters not to carry excessive stocks. It is stated that as fast as goods are arriving from abroad they are being con-sumed. In the household division, business has likewise been active and a number of importers claim that their product has been sold ahead through the first part of 1927. Burlaps have ruled irregular. Light weights have tended toward lower levels, while heavy weights have been firm, owing to a scarcity of available goods. Light weights are quoted at 6.55 to 6.60c, and heavies are nominal.

# State and City Department

## MUNICIPAL BOND SALES IN NOVEMBER.

We present herewith our detailed list of the municipal bond issues put out during the month of November, which the crowded condition of our columns prevented our publish-ing at the usual time. The review of the month's sales was given on page 2926 of the "Chronicle" of Dec. 4. Since then several belated November returns have been received, changing the total for the month to \$65,979,704. The number of municipalities issuing bonds in November was 318 and the number of separate issues 447.

separate issues 447.			io numi	001 0.	² 2928Hempstead S. D., Tex6 2806Herrin Twp. S. D., Ill5	d1936-1966 1930-1944
separate issues 447.           Page.         Name.         Rai           2548.         Aberdeen, No. Caro	te. Maturity 1927-195	. Amount \$50.00	. Price. 0 100.47	Basis 4.96	2800 Hidalgo County, Tex5	1930-1944 1927-1930 1928-1941
3070_Adamsville, Tenn6 2548_Ainsworth, Neb5	1940-194	10,00 $r_{26,50}$	0		2551_Hope S. D., Calif5	1927-1931
2803_Akron, S.D. Ohio	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 r26,00 5 2,800,00	0             100.03	4.49	5 2929 Howard County, Iowa 44	1-10 years 10 years
2679_Alabama (State of)4) 2803_Alameda County Calif	4 1927 - 1940 4 1936 - 1973 1026 1026	5 540,00 5 1,000,00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{4.48}{4.24}$	A 3073 Illiopolis S D Ill 434	1099-1045
2926_Albia Ind. S. D., Iowa_41	1930-1930 2 1-10 yrs.	5 500,00 60.00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4.12	Sewer Dist., N. Y5	1931-1955 1928-1941
2679_Allison S. D., Iowa 2679_Alvardo S. D. Calif 5	4 1927-1941	1000000000000000000000000000000000000	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4.12	2806Irving Ind. S. D., Tex6	30 years
2548_Amarillo Ind. S. D., Tex_5 2803_Alto Ind. S. D., Tex_51	1927-1966	250,000	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$4.83 \\ 5.50$	2551_Jackson, Mich. (2 issues) -41/2 2425_Jackson Un. 8. 0. Mich 41/2	$\begin{array}{c} 1326 - 1941\\ 30 \ years\\ 1928 - 1937\\ 1929 - 1947\\ 1928 - 1945\\ 1927 - 1936\\ 1927 - 1936\end{array}$
2548_Amite, La6 3071_Arcadia Sch. Dist., Ky 51		30,00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		2806_Jackson County, Ind4 2929_Jeannette, Pa	$1927 - 1936 \\1929 - 1951$
2804_Arenac County, Mich6 2548_Asbury Park, N. J43	1928-1936	8,86	5 100 100.61	6.00	2806_Jefferson Co., Ind. (2 iss.)4/2 2806_Jefferson Un. S. D., Calif.5	1927-1951
2×04_Ashtabula County, Ohio_5 2926_Astoria, Ore. (2 issues)51	$\begin{array}{c} 1929 - 1936\\ 1928 - 1936\\ 4 1927 - 1936\\ 1928 - 1934\\ 2 1927 - 1957\\ 1928 - 1937\\ 1928 - 1931\\ 1028 - 1931\\ 1028 - 1931\\ \end{array}$	10,430 r783.000	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$4.64 \\ 4.66$	5 3073_Johnson City, Tenn512 2929_Kansas City, Mo414	$1946 \\ 1928 - 1946$
2548 Atlantic County, N. J_5 2548 Atlantic County, N. J_5	1928-1931 1928-1931	r783,000 $22,000$ $20,000$	$\begin{array}{ccc} 0 & 101.25 \\ 0 & 101.28 \end{array}$	$4.69 \\ 4.60$	2551 Kenmore, Ohio	$1928-1946 \\ d1936-1946 \\ 1927-1931$
2×64. Ashtabula County, Ohio.5 2926. Astoria, Ore. (2 issues)5 2548. Atlantic County, N. J5 2548. Atlantic County, N. J5 2927. Atwood Twp., Kan 2927. Atword Twp., Kan 2804. Austin, Texas	1927-1936	20,000 20,000 130,000 75,000 45,200 45,200	95		2 29 Kellikore, Onio	1928-1933
2804_Austin, Texas4%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	75,000	$ \begin{array}{c} 100 \\ 101.37 \end{array} $	7.17 4.75 4.59	2551_Lafayette, Ind412	d1932-1947 1929-1938
2927_Barnstable, Mass4	1927-1931	45,200	100.16		2551 Lake City So Come	1-20 years.
2423 Beaumont, Tex (7 issues).5 2549 Bellingham Wash	1927-1946	1,250,000	101.639	4.83	2681_Lake City, So. Caro6 2551_Lake City, So. Caro6	1-20 years. 1927-1945 1934-1961 1929-1956
18808)         11801. (3           2927         Bentonville I. S. D., Tex.5           2423         Bessemer, Ala         6           2424         Bessemer, Ala         6           2927         Bethlehem Twp., Ind         2804           2804         Bethlehem Twp, Ind         42           2549         Blackford County, Ind. 6         449           2449         Blackford County, Ind. 6         5           2804         Blacksburg, So. Caro. 5         5           2804         Blownfield, N. Y.         5           2927         Bolivar, N. Y.         5           2927         Braintrea Mas. 10         5		22,300 20,000			30/3Kiamath Co. Un. H. S. D.           5         2551Lafayette, Ind	1929 - 1930 1927 - 1936 1927 - 1936
2423_Bessemer, Ala6	1936 1956	92,000 30,000	102.05 106.10	5.56 5.58	2551_Lake Co. Special Rd. & Bdge Dists No. 8 &	1021-1000
2927_Bethlehem Twp., Ind 2804_Bexley Exempted Village		3,500	100.78		9, Fla6 2806Lakeland, Fla, (2 issues) 6	1931-1936
Sch. Dist., Ohio4 ³ / ₄ 2549_Blackford County, Ind6	1927-1951 1927-1931	300,000	101.42 100.13	$4.59 \\ 5.96$	2806 Lakeland Fla (5 issues) 514	$\begin{array}{r} 1927 - 1936 \\ 1931 - 1945 \\ 1928 - 1937 \end{array}$
2449_Blacksburg, So. Caro53 2804_Bloomfield, N. J43	1937 - 1946 1932	30,000 627,000	$\begin{array}{c}100.33\\101.25\\101.60\end{array}$	5.96 5.73 4.26 4.66	2551_Lakeview Consol. S. D., Mich43/	1931-1955
2679_Bolivar, N. Y5 2927_Bradenton, Fla6	1927 - 1936 1927 - 1936	300,000 9,588 30,000 627,000 13,000 453,000 146,000	$101.60 \\ 98.55$	$4.66 \\ 6.32$	2806_Lake Wales, Fla. (2 iss.)_6 2806_Lancaster, N. Y. (3 iss.)_4½	1927 - 1941 1927 - 1936
2804 - Braintree, Mass. (2 issues)4 2549 - Brecksville S. D., Ohio 6	$\frac{1927-1941}{1927-1931}$			$\bar{4.90}$	2551Lancaster, Ohio5 2681Lanesboro, Pa434	$1931-1955 \\1927-1941 \\1927-1936 \\1928-1937 \\1931-1956 \\1957 \\1992-1021 \\$
2804 Brookfield S. D., Iowa 41/2	$\begin{array}{c} 1927\text{-}1951\\ 1927\text{-}1931\\ 1937\text{-}1946\\ 1932\\ 1927\text{-}1936\\ 1927\text{-}1936\\ 1927\text{-}1941\\ 1927\text{-}1931\\ 1931\text{-}1942\\ 1928\text{-}1937\\ \end{array}$	140,000 5,000 12,000 7,000 300,000 150,000	$104.039 \\ 100.85$	$4.51 \\ 4.36$	2806Lake View Consol. S. D., Mich	$1957 \\ 1928 - 1931$
3071_Burbank, Calil4	1927-1963	150,000	$95 \\ 101.61 \\ 101.00$	4.62	2681_Lorenzo, Tex6	$\begin{array}{r} 1932  1956 \\ 1928  1959 \end{array}$
2927_Burgaw Spec. Tax S. D.,	1927-1951	50,000	101.02	4.64 4.92	2929Lexington County. S. C. 434 3074Logan County. Ky	1927-1964
2927 Burlington County, N. J.5 2927 Burlington Twp. S. D.	1927-1956 1927-1929	50,000 119,000	101.14	4.39	Calif5 2929Los Angeles Co. Flood	1928-1964
N. J4 ³ / ₄ 2927Culberson County, Tex4	1952	90,000 20,000	100	4.75	Control Dist., Calif5 2806Ludowici Cons. Local	1927-1965
<ul> <li>2967-Bollvar, N. Y. 52</li> <li>29679. Bollvar, N. Y. 55</li> <li>2927. Bradenton, Fla. 6</li> <li>2804. Braintree, Mass. (2 issues) 4</li> <li>2549. Brecksville S. D., Ohio. 6</li> <li>2927. Brighton, N. Y. 55</li> <li>2804. Brookfield S. D., Iowa. 442</li> <li>2927. Borward County, Fla. 542</li> <li>3071. Burbank, Calif. 443</li> <li>2927. Burgaw Spec. Tax S. D., No. Caro. 54</li> <li>2927. Burlington County, N. J. 5</li> <li>2927. Burlington County, N. J. 5</li> <li>2927. Culberson County, Tex. 4</li> <li>2027. Catawissa, Pa. 492</li> <li>2804. Central Idaho Irrig. Dist. 104</li> <li>2864. Charlotta County, Tax 56</li> </ul>	1928-1937	20,000 146,238 3,500	$102.23 \\ 100$	$4.55 \\ 4.50$	2929.Los Angeles Co. Flood Control Dist., Calif5 2806.Ludowici Cons. Local S. D., Ga	1928-1952
2804 Central Idaho Irrig. Dist. Ida					3074 McKeesport, Pa	1928-1964 1928.1941 1022,1051
2004 Churden Louity, Fia0	$1955 \\1930-1934 \\1928-1937$	$\begin{array}{r} 940,000\\ 126,000\\ r20,000\\ 166,000\\ 100,000\end{array}$	105-215		2929-McKinley Co., N. Mex. 5	1932-1951 1956 1-20 years
2404 - Clearwater, Fla. (2 issues) 6 24927 - Clearwater, Fla. (2 issues) 6 2679 - Cleveland Heights, Ohio (2 issues) 4 2549 - Clitton Heights, Pa	1926-1935	100,000	95.615	6.91	2806 Madison County, Ind. 442 2806 Madison County Ind. 442	1-20 years 1928-1937 1928-1937
(2 issues)4 ³ / ₄ 2549Clifton Heights, Pa4 ³ / ₄	$\frac{1927-1952}{1931-1946}$	$525,740 \\ 20,000$	101.03	4.57	2806_Madison County, Ind4 ¹ / ₂ 2806_Madison County, Ind4 ¹ / ₂	$\frac{1928-1937}{1928-1937}$
2679Clinton Twp., Ohio5 2549Clyde, Tex. (2 issues)6	1927-1931		96.40		2806_Madison County, Ind412 2929_Madison County, Miss_414	1928-1937 1-20-years
2679_Cleveland Heights, Onio (2 issues)42 2679_Clinton Heights, Pa42 2679_Clinton Twp. Ohio5 2549_Clyde, Tex. (2 issues)6 2680_Columbus, Ohio4½ 2927_Coos Co. S. D. No. 66, Ore6 2927_Copeland, Kan5	1929-1938			4.19	3074_Madison County, Tenn_434 2929_Mahaska County, Iowa_412	1-20-years 1928-1951 1929-1941
2927_Copeland, Kan6	$1929-1933 \\ 1946$	5,000 12,000	$\substack{102.84\\100}$	$5.34 \\ 5.00$	3074 - Manoning County, Ohio 5 3074 - Mahoning County, Ohio 5	1928-1936 1928-1941
2549_Coweta, Okla5/4		$25,000 \\ 25,000 \\ 21,000 \\ 21,000$	100		2074 - Mahoning County, Ohio 5 2074 - Mahoning County, Ohio 5	$\frac{1928-1941}{1928-1936}$
2805_Crawford County, Ind5 2805_Crawford County, Iowa 416	1927-1937	8,017	$     \begin{array}{r}       100 \\       103.71 \\       100.06     \end{array} $	5.00	3074Mahoning County, Ohio_5	1928 - 1936 1928 - 1936 1098 - 1097
2927 Cresco, Iowa 4/2 3072 Crestview, Fla	10 years 1935-1944 1928-1937	46,000 24,000	100.00	$4.50 \\ 6.24 \\ 5.33 $	3074Mahoning County, Ohio_5 3074Mahoning County, Ohio_5	$\begin{array}{r} 1928 - 1937 \\ 1928 - 1936 \\ 1928 - 1936 \\ 1928 - 1936 \end{array}$
2805_Curry Co. S. D., Ore51/2 2424_Cuyahoga Falls, O. (6 iss.) 51/2	1928-1937 1927-1937 1966		$100.75 \\ 103.59$	$5.33 \\ 4.68$	3074-Mahoning County, Ohio 5	1928 - 1936 1928 - 1936 1928 - 1936
2424_Darien, Conn4 ^{1/2} 2549_Dearborn Twp. S. D. No.	1966	$129,634 \\ 250,000$	101.659	4.25	3074Mahoning County, Ohio.5 3074Mahoning County, Ohio.5 3074Mahoning County, Ohio.5 3074Mahoning County, Ohio.5 3074Mahoning County, Ohio.5 2551Marcellus and Skaneateles	1928-1936
7, Mich41/2 2549De Beque, Colo51/2	$\begin{array}{r} 1928 - 1940 \\ 1929 - 1962 \end{array}$	$200,000 \\ r20,000$	100.03	4.49	2551Marcellus and Skaneateles Un. Fr. S. D. No. 2.	
3072 Deer Fark, Obio (2 iss.) -6 2549 Delaware (State of)4	) 928-1935 1966	250,000	$104.30 \\ 99.501$	$5.04 \\ 4.03$	Un. Fr. S. D. No. 2, N. Y	1927-1951
2020-Colombuls, S. D. No. 66, Ore6         2027-Coos Co. S. D. No. 66, Ore6         2027-Copeland, Kan5         2549-Coweta, Okla54         2549-Coweta, Okla54         2549-Coweta, Okla54         2805-Crawford County, Ind5         2805-Crawford County, Ind5         2805-Crawford County, Iowa-4½         2927-Oresco, Iowa45         3072-Crestview, Fla6         2805-Curry Co. S. D., Ore51/2         2424-Cuyahoga Falls, O.(6 iss.)51/2         2549-Dee Beque, Colo51/2         2549-Dee Beque, Colo51/2         2549-Dee Beque, Colo51/2         2549-Dee Beque, Colo51/2         2549-Deelaware (State of)4         2549-Deelaware (State of)4         2549-Deelaware (State of)4         2549-Deelaware (State of)4         2549-Delaware (State of)4         2550-East Onling S. D., Ohio4         2605-East Wheatley Twp., Pa.43/4         2550-Englewood, N. J4         2550-Englewood, N. J4         2550-Englewood, N. J4	1966	550,000	100			$\substack{1929-1956\\1927-1941}$
2550_East Chicago, Ind4 ¹ / ₂	$\begin{array}{c} 1927 - 1946 \\ 1927 - 1936 \\ 1927 - 1966 \\ 1927 - 1946 \\ 1927 - 1949 \\ 1928 - 1936 \end{array}$	$\begin{array}{r} 65,000 \\ r150,000 \\ 150,000 \end{array}$	$100 \\ 101.50 \\ 100$	$4.75 \\ 4.19 \\ 5.25 \\ 4.65 $	2682_Malalla, Ore5½ 2807_Maple Heights, Ohio (4	1000 1007
2805_East Wheatley Twp., Pa.4 ³⁴ 2805_Eaton S. D. Ohio	1927-1946	23,000 325,000 36,000	$100.86 \\ 101.67$	4.65 4.57	28)7-Mamaroneck, N Y414 2930 Mason Two S D Lowa 5	$\frac{1928-1937}{1927-1948}$
3072_Elgin, Neb4 ³ / ₄ 2550_Elm City Graded S. D.	1928-1936				2807Maple Heights, Onlo (4)           28.7           28.7           Again Singles           2930Mason Twp, S. D., Iowa.5           2426Meirose, N. Mex6           2552Miami Beach, Fla6           2552Millcreek Twp. S. D., Pa.4 ½           2552Millcreek Twp. S. D., Pa.4 ½	1936-1955
No. Caro	1929-1955	40,000 23,000	$\underset{100}{101.40}$	$\begin{array}{r} 4.88 \\ 4.50 \\ 5.21 \\ 4.35 \\ 4.34 \\ 4.69 \end{array}$	2552 Millcreek Twp. S. D., Pa.41/2 2552 Mineral Hills, Mich.	$\begin{array}{r} 1927 - 1931 \\ 1946 - 1956 \\ 1927 - 1936 \end{array}$
3072Englewood, Colo. (2 iss.) 51/2 2550_Englewood, N. J41/2	1-22-years 1928-1963	$39,500 \\ 509,000$	$102.40 \\ 101.87$	$5.21 \\ 4.35$	2930Mission, Tex 2552Mississippi County, Ark_5	1927-1946
2550_Englewood, N. J4 ^{1/2} 2805_Erie County, Ohio5	1928 - 1951 1928 - 1936	23,000 39,500 509,000 340,000 9,200 110,000 145,387	$\begin{array}{c} 102.40 \\ 101.87 \\ 101.52 \\ 101.39 \\ 100.39 \end{array}$	4.34 4.68 6.00	2807Missoula, Mont4 ¹ / ₂ 2682Mobile, Ala4 ³ / ₄	20-years 1946
2805 - Etowan, Tenn6 2805 - Euclid, Ohio (2 issues) _ 51/2	1-22-years 1928-1963 1928-1951 1928-1951 1928-1936 1927-1936 1928-1937 1932-1952	110,000 145,387 21,000	$\substack{100\\104.08}$	4.71	2350Mission, TeX. 2552Mississippi County, Ark.5 2807Missoula, Mont	1927-1936
2800Ere County, Onto	1952-1952				30/4_Montgomery County, Md.5 2930_Morgan County, Ind44/ 2930_Morgan County, Ind44/ 2552_Mt.Vernon Ind.8.D., Ia.44/ 2552_Mt.Vernon Ind.8.D., Ia.44/ 2682_Muscatine, Iowa4/ 2930_Muscatine Co., Iowa4/ 2807_Muscatine Co., Iowa4/ 2552_Natchitoches Par. S. D. No. 8, La. 5	1927-1950 1-10 yrs.
2928 Exeter S. D., Pa 5 2805 Fairfield Co., So. Caro 5	1927-1940	$48,500 \\ 95,000 \\ 285,000$	$100.21 \\ 100.20$	4.97	2552. Mt. Vernon Ind. S. D., Ia. 414 2552. Mt. Vernon Ind. S. D. Ia. 414	1935-1939 1942-1946 1928-1941
2928 Fairview, Okla	1936-1944	30.993 9.500	100.20 100 102.05	$6.00 \\ 4.79$	2682_Muscatine, Iowa412 2930_Muscatine Co., Iowa412	1928 - 1941 1928 - 1933
2928 Fergus Falls, Minn 4 2680 Florham Park, N. J	$\begin{array}{c} 1936 - 1944 \\ 1928 - 1935 \\ 1927 - 1940 \end{array}$	$2,220 \\ 14,825$	100.33	4.95	2807Muskegon, Mich. (4 iss.)_4/2 2552Natchitoches Par. S. D.	1927-1936
2928_Franklin County, Ind4½	1931-1966 1-10 years	283,000 30.993 9,500 2,220 14,825 670,000 9,989 10,000 17,506	101.51		No. 8, La5 2930Nemaha County, Neb5	1927-1941
2928_Fredericktown, Ohio5	1928-1947 1928-1937	$10,000 \\ 17,596$	100.07 101.39	$5.49 \\ 4.75 \\ 4.19 \\ 6.00 $	2552Newark, N. J414 2682New Bedford, Mass4	$\frac{1927  1966}{1927  1956} \ 1$
2928Fremont Co. S. D., Wyo_6 2928Gainesville_Fla_4 isc) 51/	1-10 years 1928-1947 1928-1947 1928-1937 1931-1960 (1931-1951 1936-1975 1929-1937	$17,596 \\ 450,000 \\ 2,000 \\ 460,000 \\ 460,000$	$100.069 \\ 100$	4.19 6.00 5.50	2502Natcmitteenes         Par. S. D.           2930Nemaha         County, Neb5           2552Newark, N. J.         44           2682New Bedford, Mass44         2807New Bremen Un. Free S.           2807New Castle, Pa440         2807New Castle, Pa442           2426New Millford, N. J.         54	1931-1980
2680Excelsior Springs, Mo.         (3 issues)         2928Excelsior Springs, Mo.         2928Excelsior Springs, Mo.         2928Exceter S. D., Pa.         5         2928Exceter S. D., Pa.         5         2928Exceter S. D., Pa.         5         2928Fairview, Okla.         6         2928Fariview, Okla.         2928Fergus Falls, Minn.         2928Franklin County, Ind.         2928Franklinton, No. Caro         2928Freedericktown, Ohlo         2928Frendericktown, Ohlo         2928Frendericktown, Ohlo	1929-1937	460,000 44,000	$\substack{100\\103.02}$	$5.50 \\ 4.71$	2426New Milford, N. J5	$\frac{1931-1946}{1928-1943}$

The second second	2 21 7 21				
Page. 2928Galt Jt.	Name. Rat Un. High S. D., 		. Amount.	Price.	Basis.
Calif_ 2928_Gardner 2928 Garibau	Mass5 , Mass5 li S. D., Ore5 ro, No. Caro. (4	1931-195 1927-194	1 180,000	) 100.58	3.91
2680_Goldsbo issues) 2928 Grand I	ro, No. Caro. (4	2 20 years 2 1929-195	8 160,000	101.02	
2805_Greenvil No. 1	43 inction, Colo43 lle Sp'I Tax S. D. Fla6 Creek Rd. Dist.,	4 1929-193 1929-195(			6.16
	n County, Ohio _44 n Twp. S. D. No.	1927-1939 1928-1937	$r_{7}^{222,000}$	100.60 100.37	$5.14 \\ 4.43$
2680Hampto 3, Mic 2680Harris C	n Twp. S. D. No. h43 Jounty, Tex43	4 1928-194 4 1927-195	7 110,000	101.78	4.66
2928Harrison 2681Hawthon 2681Hawthon	A 1 wp. S. D. No. 43 200 nty, Tex	1927-1970 1928-1933 1928-1963 1955 1955	372108	$100.26 \\ 100.50 \\ 101.26$	$4.22 \\ 4.66 \\ 4.66$
2805Hemphil 2928Hempste 2806Herrin T	ad S. D., Tex. 6	$1955 \\ d1936 - 1966 \\ 1930 - 1944$	$ \begin{array}{c} 46,000\\ 5 \\ 15,000\\ 75 \\ 000 \end{array} $	102.50	5.68
2806Hidalgo 2928Hoboker 2806_Holmes	County, Tex5 1, N. J41	1930-194 1927-1930 1928-1941 1927-1931	$r_{40.000}$	100	5.57 5.00 4.44 4.76
2551Hope S. 2929Horton,	ne, N. J. 43 1 County, Tex. 5 ad S. D., Tex. 6 Wp. S. D., Ill. 5 County, Tex. 5 County, Ohio. 5 D., Calif. 52 County, Iowa. 42 County, Iowa. 42 n. Iowa	1-10 years	$   \begin{array}{c}     36,000 \\     145,561   \end{array} $	100	4.76 5.00
3073Illiopolis	S. D., III43	10 years	8,500	100	4.75
augure - monuequ	forth orth St. Paul		348,000	$105.54 \\ 105.60$	$4.51 \\ 4.73$
2806Irving In 2551Islip, N. 2551Jackson,	Dist., N. Y	30 years 1928-1937 1929-1947	7 500	$100 \\ 103.07 \\ 100.68$	$6.00 \\ 4.39$
2425_Jackson 1 2806_Jackson ( 2929_Jeannette	Un. S. D., Mich_41 County, Ind41 P. Pa 416	1928-1945 1927-1936 1929-1951	700,000 32,329	$101.30 \\ 101.40$	4.35
2929_Jefferson 2806_Jefferson 3073_Johnson	Co., Ind. (2 iss.)4 ¹ / ₂ Un. S. D., Calif.5	1927-1951 1946	$12,720 \\ 100,000$	104.407	
2929_Kansas ( 2806_Kellogg, 2551 Kenmore	Dity, Mo414 Idaho512	$1928-1946 \\ d1936-1946 \\ 1097-1946$	50.000	$104.65 \\ 100.017 \\ 100.21 \\ 102.13$	5.12 5.47
2°29Kenmore 5073Kiamath	County, Ind. 42 b, Pa. 44 Co., Ind. (2 iss.) 44 Co., Ind. (2 iss.) 44 Un. S. D., Calif. 5 City, Tenn. 54 Nity, Mo. 44 Itaho. 54 Ohio. 54 Ohio. 54 Co. Un. H. S. D. Ore. 55 Ore. 55	1927-1931 1928-1933	6,200	100.96	$4.59 \\ 4.76$
2551_Lafayette 3073_Lafayette	Ore	d1932-1947 1929-1938		$100 \\ 101.83$	$5.00 \\ 4.18$
2551_Lake City 2681_Lake City	y Dr. Dist., La_6 7, So. Caro6 7, So. Caro6	1-20 years. 1927-1945 1934-1961	24,700 50,000	100	6.00
2551Lake Cou 2551Lake Cou 2551Lake Cou	nty, Fla6 nty, Ind4 ¹ / ₂ nty, Ind4 ¹ / ₂	$\begin{array}{r} 1929 - 1956 \\ 1927 - 1936 \\ 1927 - 1936 \end{array}$	$     \begin{array}{r}       30,000 \\       20,000 \\       28,000     \end{array} $	$101.50 \\ 103.58$	$4.19 \\ 4.24$
2551Lake Co. Bdge. 9. Fla.	Special Rd. & Dists. No. 8 &	1931-1936			6.91
2806_Lakeland 2806_Lakeland 2681_Lakeport	Fla. (2 issues) -6 , Fla. (2 issues) -6 , Fla. (5 issues) -5½ Calif6 Consol. S. D.,	$\begin{array}{r} 1927 - 1936 \\ 1931 - 1945 \\ 1928 - 1937 \end{array}$	$\begin{array}{r} 450,000\\ 193,000\\ 760,000\\ 10,000\end{array}$	96.98	5.83
2551_Lakeview Mich_ 2806 Lake Wal	Consol. S. D., 434	1931-1955	80,000	102.35 102.42	$5.48 \\ 4.56$
2806_Lancaster	$\begin{array}{c} \text{Consolt S. D.,} \\ \text{es. Fla. (2 iss.).6} \\ \text{, N. Y. (3 iss.).4}_2 \\ \text{, Onio5} \\ \text{, Pa4}_4 \\ \text{id.} \\ \text{d.} \\ \text{County. S. C. 4}_4 \\ \text{unty. Ky4}_2 \\ \text{Tex4}_4 \end{array}$	$\begin{array}{r} 1927 - 1941 \\ 1927 - 1936 \\ 1928 - 1937 \\ 1931 - 1956 \end{array}$	$290,000 \\ 145,000 \\ 10,393 \\ 14,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\ 10,000 \\$	$100.35 \\ 102.03 \\ 102$	$4.42 \\ 4.62$
2681_Laurel, M 2929_Lexington	$1d_{1/2}$ County. S. C. 434	1957	300,000	100.51 100.116	$4.60 \\ 4.47 \\ 4.70$
2681Lorenzo, 2691Lorenzo, 2029Los Ange	unty, Ky 412 Tex 6 City High Calif_5 les City S. D., 5	1932-1956 1928-1959	$125,000 \\ 42,000$	$100.40 \\ 100.78$	$\overline{5.87}$
S. D., 0 2929_Los Ange Calif	Calif5 les City S. D.,	1927-1964 1928-1964		104.352 104.45	4.63 4.62
Control 2806Ludowici	Dist., Calif5 Cons. Local	1927-1965		102.635	
S. D., C 2806Lyndhurs issues)	Ganore Local Ganore Cons. Local t Twp., N. J. (2 41/2	1928-1952 1928-1964	25,000 125,000	104	5.53
3074McKeespo 2551McKees R 2929McKinley	ort, Pa 41/2 ocks S. D., Pa 41/4 Co N Mex 5	$\begin{array}{r} 1928.1941 \\ 1932-1951 \\ 1956 \end{array}$	$125,000 \\ 100,000 \\ 300,000 \\ 200,000 \\ 200,000$	$100.48 \\ 100.06 \\ 100$	$4.44 \\ 4.24 \\ 5.00$
3074Madison 2806_Madison	County, Miss_4 ¹ / ₄ County, Ind4 ¹ / ₂	1-20 years 1928-1937	73,500	$100.63 \\ 101.52$	
2806Madison (2806Madison (2806Madison (2806Madison (2806Madison (2806Madison (2806_Madison (2806_Madis	Sounty, $\operatorname{Ind}_{4\frac{1}{2}}$ Sounty, $\operatorname{Ind}_{4\frac{1}{2}}$	$\frac{1928-1937}{1928-1937}\\ 1928-1937\\ 1928-1937$	27,000 20,000 11,000 3,000 38,000	$101.54 \\ 101.55 \\ 101.50$	$\begin{array}{r} 4.23 \\ 4.23 \\ 4.23 \\ 4.24 \\ 4.24 \end{array}$
2929Madison ( $2929Madison$ ( $3074Madison$ (	County, Ind4½ County, Miss4¼ County, Tenn4¾	1928-1937 1-20-years 1928-1951	3,000 38,000 150,000	$\begin{array}{c} 101.50 \\ 101.19^* \\ 100.63 \\ 100.66 \end{array}$	4.29
2929Mahaska 3074Manoning 3074Mahoning	County, Iowa_4½ County, Onio_5 County, Ohio_5	$\begin{array}{r} 1929 - 1941 \\ 1928 - 1936 \\ 1928 - 1941 \end{array}$	150.000	$\frac{100.48}{102.61}\\103.66$	$4.44 \\ 4.50 \\ 4.48$
8074Mahoning 2074Mahoning	County, Ohio_5 County, Ohio_5 County, Ohio_5	$\begin{array}{c} 1928 - 1941 \\ 1928 - 1936 \\ 1928 - 1936 \end{array}$	$\begin{array}{r} 46,716\\ 62,218\\ 358,299\\ 46,077\\ 45,898\end{array}$	$103.53 \\ 102.86$	$4.49 \\ 4.45$
3074Mahoning 3074Mahoning	County, Ohio_5 County, Ohio_5 County, Ohio_5	1928 - 1936 1928 - 1937	63,300 55,000	$\begin{array}{c} 102.59 \\ 102.52 \\ 102.64 \end{array}$	$4.50 \\ 4.50 \\ 4.49 $
074Mahoning	County, Ohio_5 County, Ohio_5 County, Ohio_5	1928-1936 1928-1936 1928-1936	25,330 19,390 8,520	$\begin{array}{c} 102.64 \\ 102.58 \\ 101.53 \end{array}$	$4.49 \\ 4.50 \\ 4.70$
074Mahoning 074Mahoning	County, Ohio_5 County, Ohio_5 County, Ohio_5	1928-1936 1928-1936	$8,832 \\ 7,484 \\ 9,422$	$101.53 \\ 101.52 \\ 102.14$	4.68 4.72
Un. Fr. N. Y	$\begin{array}{c} 3a_{6} \\ c \ Twp., N. J. (2) \\ r \ Tpa_{417} \\ dock S. D., Pa_{-414} \\ Co., N. Mex_{-5} \\ County, Miss_{-414} \\ Ounty, Ind_{412} \\ Ounty, Ind_{$	1927-1951	80,000	100.26	4.57
806Madison S. D. N. 806Maine (Sta	Special Tax 0.7, Fla6 ate of)4	$\begin{array}{c} 1929 - 1956 \\ 1927 - 1941 \end{array}$	$100,000 \\ 583,000$	$100.74 \\ 99.77$	$5.93 \\ 4.03$
682_Malalla, C 807_Maple He issues)	5.7, Flathold Constraints of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of the of	1928-1937	26,000	101.35 102.69	4.98
8)7Mamarone 930_Mason Tw 426_Melrose, N	ck, N Y41/4 p. S. D., Iowa5 . Mex	1927-1948 41936-1955	$61,700 \\ 65,500 \\ 5,000 \\ 45,000$	$100.02 \\ 102.12$	4.24
552 - Miami Bea 552 - Millcreek 7 552 - Mineral Hi	ignts, Onio (4 ck, N Y 4½ p. S. D., Iowa.5 . Mex ch, Fla6 Cwp. S. D., Pa.4½ llis, Mich5 ex	1927 - 1931 1946 - 1956	$\begin{array}{r} 45,000\\ 300,000\\ 27,000\\ 20,000\\ \end{array}$	$100 \\ 97 \\ 101.75 \\ 100.95$	4.39
930Mission, T 552Mississippi	ex County, Ark_5	1927-1936 1927-1946	25,000	$100.25 \\ 95.50$	4.94
582 - Mobile, Al 552 - Moffat Cou	ex. County, Ark. 5 Mont	20-years 1946 1927-1936	740,000	100 103.94	$4.50 \\ 4.46$
074Montebello 074Montgomer 030Morgan Co	y County, Md.5 ounty, Ind41/2	1927-1950 1-10 yrs.	$100,000 \\ 48,000$	100	5.00
330Moravia In 552Mt.Vernon 552Mt.Vernon	d. S. D., Iowa.434 Ind.S.D., Ia_414 Ind.S.D., Ia_414	$\begin{array}{c} 1935 - 1939 \\ 1935 - 1939 \\ 1942 - 1946 \\ 1928 - 1941 \end{array}$	$15,000 \\ 65,000 \\ 1$		4.30
30Muscatine, 30Muscatine	$\begin{array}{c} \text{Inva}_{-4}, \text{Ia}_{-4}, \text{Ia}_{-4$	1928-1933	8,500 40,000		
552Natchitoch No. 8, La	es Par. S. D.	1927-1936 1927-1941			4.42 4.82
52Newark, N 52New Bedfo	5 5 5 5 5 5 5 5 5 5 5 5 5 5	1927-1966 1 1927-1956	,985,000	100.80 100.727	$\frac{4.19}{3.93}$
D. No. 7	N.Y 440	1031-1090			1 20

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### THE CHRONICLE

DEC. 11 1926.]		THE C.	IRONICLE	3069
2426New Milford, N. J5 2552Niagara Falls, N. Y. (2	Maturity. Amount. 1927-1936 \$92,000	Price. Bas 100.57 4.	8 2932Winthrop, Mass4 1927-1928 2555Worcester, Mass4 1927-1936	Amount. Price. Basis. \$60,000 100.10 3.92 593,000 100.34 3.93
issues)	1-10 yrs. 18,800 1931-1956 275,000 1928-1961 39,000	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7 No. 55, Ariz5 1927-1931 7 Total bond sales for November (318 munici-	2,500 100.40
2552_North Mankato, Min 2552_North Mankato, Min 2552_North York S. D., Pa44 2552_Norton Twp. Rus. S. D.,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		<ul> <li>d Subject to call in and during the earlier years</li> <li>tears. k Nor including \$12,262,000 temporary log</li> <li>y And other considerations. * But may be redeted</li> </ul>	5,979,704 and to mature in the later bans. $r$ Refunding bonds. emed two years from date
2552Norton Twp. Rus. S. D., Ohio	1927-1950 120,000 10 years 12,000 1952-1959 850,000 1943-1953 1,270,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BONDS OF UNITED STATES P(	100
2807 - Oconeo County, So. Caro.5 2930 - Oconto Falls, Wis5 2930 - Okfuskee County, Okla5	1-9 years 9,000 1936-1938 227,000 1-15 years 22,500 1943 90,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	The following items included in our	\$329,500 100.51 4.47 r totals for previous
2930Oldham County, Ky43 2930Oldham County, Ky43 3075Oregon (State of)43 3075Oregon (State of)43 3075Oregon (State of)43	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100.10 4.	months should be eliminated from the page number of the issue of our paper	same. We give the in which reasons for
3075Oregon (State of)4 4 2682Oregon Otty, Ore6 2807Orlando, Fla. (2 issues) -5 2807Orlando, Fla. (2 issues) -5 2807Osceola River Rd. Impt. Dist., Ark	$\begin{array}{r} 1927 - 1936 & 410,000 \\ 1927 - 1935 & 1,000,000 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2162_Concord, N. H. (October list) 2550_Donna S. D., Texas (October list) 2681_Joppa S. D., Ill. (October list)	\$110,000 50,000 30,000
2552_Otis, Colo514 2682_Oyster Bay Un, Free S. D. No. 17, N. Y412	$\begin{array}{c} 1928 - 1947 \\ \hline 1928 - 1947 \\ \hline 215,000 \\ \hline 215,000 \\ \hline \end{array}$	100 5. 100 5. 100.90	<ul> <li>2806Inman Rural High S. D., Kan. (August li 25251Mason City, Iowa (October list)</li> <li>2930Midland Twp. S. D., N. J. (September list)</li> <li>2683Peru, Neb. (October list)</li> </ul>	$t_{1}^{\text{st}} = \frac{40,000}{179,000}$ $t_{2}^{\text{st}} = \frac{40,000}{8,000}$
2682Parke County, Ind4 2682Passaic, N. J4 2682Passaic, N. J4 2682Passaic, N. J4 2682Passaic, N. J4 2682Passaic, N. J4	1927-1936         215,000           1927-1936         2.779           1-10 yrs.         8,600           1927-1937         1,083,000           1928-1959         63,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 We have also learned of the followin	g additional sales for
25520tis, Colo	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	² previous months:	
2683_Pheba S. D., Miss	1928-1965         88,000           20 years         10,000           7,500         70,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 2927_Atchison, Kan. (June)4½ 2927_Barberton, Ohio 2 iss.) (September)5 1927-1935 7 2804_Beachwood, Ohio (2 iss.), 5½ 1928-1947	47,500 28,800 95,734 105.29 4.85
2808_Plainview, Tex5½ 2553_Port Clinton, Ohio (2 iss.)5½ 2931_Porter_County_Ind_3	r216,000           1928-1935         12,000           108,400	103.26 4.8 101.38	2548_Bellaire, Ohio512 1927-1935 2 2549_Bennet, Neb. (Sept.)412 41931-1946 2927_Berlin Heights, Ohio512 1928-1935 2549_Bertrand, Neb512 41928-1935	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2931_Powell, Wyo51/2 2683_Princess Anne County, Va.	d1936-1946 32,500 80,000 1931-1956 293,000	100 5.1 101.80 4.8	2804_Bolton, N. Y5 1928-1938 0 2549_Boone County, Ind4½ 1928-1937 2549_Boone County, Ind4½ 1928-1937 0 2549_Boone County, Ind4½ 1928-1937	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2683Princess Anne County, Va.5 2553Prowin Co. S. D. No. 45, 2931Pueblo Co. S. D., Colo, 4 Issues)	1931-1956100,000d1936-19462,000		2927_Brown Co. Rur. H. S. D. No. 6, Kan. (July)4½ 1927-1946 2927_Bryan, Ohio (July)5 1927-1941 2540 Calcasieu Par Gravity	35,000 r31,000
(4 issues)4 2808Pulaski County, Ark5 3076Pulaski County, Ind4 2931Raleigh Twp., No. Caro. 4%	$\begin{array}{rrrrr} 1928{-}1945 & 462,000\\ 1928{-}1948 & 67,000\\ 1{-}10{-}years & 13,200\\ 1927{-}1956 & 400,000\\ 1929{-}1941 & 13,000 \end{array}$	101.36 102.609	Drain Dist. No. 2, La. 5 1951 2927_Cambridge, Ohio (July)5½ 1928-1951 2549_Charitan, Iowa	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
(4 issues)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	101.89 4.0	2805_Concordia, Kan. (May) 424 5 2927_Cottonwood Falls, Kan. (June) (2 issues) 41/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2931_Ripley County, Ind4½ 2808_Kising Star Ind. S. D., Texas6 2931_River Rouge, Mich6	1927-1936         10,000           1937-1951         15,000           1927-1931         198,220	100.88 5.0 101.37	Mont. (May) 6 2549. Crow Creek Irrig. Dist., Mont. (May)	r30,000
2931River Rouge, Mich	1932-1931         198,220           1932-1943         138,000           1928-1957         30,000           1928-1936         4,200	100.22 4.3	3012_becauti Co. S. D. No.1,           Kan. (June)           2680_De Soto Co. Spec. Tax           S. D. No.13, Fla. (Sept.) 5½           Derichter Co. Pure Wirk	83,000 100 4.50 10,000 100 5.50
2683. Rocky River, Ohio		101.30 4.1 100.10	S.D.No.7, Kan. (May) 4½ 2928_East Baton Rouge Par.	95,000 22,000 100 6.00
Zobs-rive         Colo         S. D. Rot. 3, 4%           2931 _ Royal Oak, Mich. (3 iss.)         414           2553 Koyal Oak Twp. S. D.         No. 6, Mich.           No. 6, Mich.         434           2428 St. Augustine, Fla.         6           2808 St. Paul, Minn.         416           2428 St. Augustine, Fla.         6           2428 Salamanca, N. Y.         416	$\begin{array}{ccccc} 1929{-}1956 & 871,000 \\ 1927{-}1931 & 42,000 \\ 1946 & 1,000,000 \\ 1927{-}1939 & 13,000 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 2805_East Liverpool, Ohio5 1928-1932	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2554San Bernardino Co. Un. Jr. College Dist., Calif.4% 2808San Francisco, Calif	5-28 yrs. 485,000 1930-1969 2,400,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2680_Fort Pierce, Fla6 1928-1945 2 2928_Gardiner, N. Y. (Sept.)_4% 1930-1933 3 2805_Garfield Heights, Ohio5 1928-1936 2550_Greenburgh-Hartsdale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
N. Mex6 2684Schenectady, N. Y. (7 is4.10 2808Scotland Neck, No. Caro.516	1937-1946250,0001927-1946700,0001928-195730,000	$100.11  4.0 \\ 100.03  5.4$	<ul> <li>SeverDist., N.Y. (Sept.) 41/2 1931-1956</li> <li>2928. Greensburg, Pa. (Aug.)</li></ul>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2684Scottsbluff, Neb54 2684Secaucus, N. J5 2684Secaucus, N. J5 2684Secaucus, N. J5 2554Shaker Heights, Ohio44	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2681_Hempstead Un. Fr. S. D. 7 No. 17, N. Y. (Sept.)_4½ 1934-1953 2 2928_Hopewell Twp. S. D., Pa. (February)_4%	20.000 100 4.50 5.000 100 4.75
2932Snyder, Tex512 2932Solon Rural S. D., Ohio_5 2554South Mills Sch. Dist., No. Caro6	1927-1933         77,000           1928-1931         362,516           1936-1950         15,000           1928-1942         30,000           1928-1947         20,000	102.24 4.6 100.69 5.9	2928_Hopper Co., Kan. (July) 4½ 7 2806_Indian Bayou Sub Drain. Dist., La	31,145 35,000 100 6.00
2809Spice Valley Sch. Twp., Ind 2684Stanchfield S. D., Minn 2809Stanford Ind. S. D., Tex_5	1928-1932 4,000 1927-1946 8,000	101.54 4.6	2681Joppa Community High 8 S. D. No. 21, Ill	30,000
2684Starke County, Ind5 2809Sullivan County, Ind4 2809Sullivan County, Ind4 2809Sullivan County, Ind4 2809Sullivan County, Ind	1927-1946         8,000           1927-1936         10,300           1-10 yrs.         11,400           1927-1936         10,190           1-10 yrs.         16,572	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 2929_Labette Co. S. D. No. 51, Kan. (June)5 1927-1936 2929_Lake Alfred, Fla. (2 iss.) (Sontember) 6 1928-1946	48,000 100 5.00 15,000 100 5.00
2809. Tampa, Fla (3 issues) 5 2809. Todd S. D., Calif 6 3077. Toledo, Ohio 4 3077. Toledo, Ohio (2 issues) - 434	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7         2681Liberty, Pa. (Aug.)41/2         19287-1946           -         2929Logan, Kan. (July)41/2         -           2         2551Lucca Spec. S. D. No. 85,         *           7         No. Dak.         5	152,000 40,000 r10,000
3077_Toledo, Ohio434 2809_Tombstone, Ariz6 2428_Tonawanda, N. Y4½ 2809_Toomsboro S. D., Ga4½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 23 4	7 2806Magnolia.Miss51/ 1927-1946 3074Manatee County, Fla51/ 8 2682Maroletown, N. Y. (Sept) 4% 1930-1933 2807.Marshall Co. Ind (Sept) 4% 1937-1936	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3077 - Topeka, Kan - 41/2 2932 - Trenton, Neb - 41/2 2932 - Trenton, N. J - 41/4 2428 - Troy, N. Y - 41/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<ul> <li>2807_Marshall Co., Ind. (Sept.) 41/2 1927-1936</li> <li>2807_Marshall Co., Ind. (Sept.) 41/2 1927-1936</li> <li>2807_Marshall Co., Ind. (Sept.) 41/2 1927-1936</li> <li>2807_Marshall Co., Ind. (Sept.) 41/2 1928-1948</li> <li>2551 Mason City, Iowa 41/2 1928-1948</li> </ul>	$ \begin{smallmatrix} 6.000 & 100 & 5.00 \\ 30,000 & 00.66 & \\ 4,000 & 100 & 4.75 \\ 7.500 & 101.51 & \\ 12.500 & 101.54 & \\ 12.700 & 101.62 & \\ 120,000 & 100.15 & 4.37 \\ 59,000 \end{smallmatrix} $
2809-174mbull County, Omo_434 2932-Tyrone, Pa44 2428-Union County, N. J44 2809-Utica, N. Y. (5 issues)4.10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 4.5 103 200 4.5	4 2551_Mason City, Iowa4½ 1944-1946 5 3074_Milland Twp. S. D., 7 N. J. (Sept.)5 1928-1966 8 2807_Millersburg, O. (2 issues), 514 1928-1935	$\begin{array}{c} 125,000\\ 59,000 \end{array} + 100.13 & 4.97\\ 225,000 & 100.22 & 4.98\\ 73,457 & 101.36 & 5.21 \end{array}$
2932 - Vencoured, Wash	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	101.43	7 2552. Morrow Co., Ohio (Aug.), 51/2 1928-1936 0 2552. Nebraska City, Neb. (July)5 d1931-1946 2 330. North Bellmore Fire Dist., N. Y51/2 1928-1936	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2952 Wappinger Falls, NY	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100.19 4.0	6 2552North Dakota (State of) - Sch. Dist. (4 issues)5 1946 - 2807Norwich Twp. S. D., Ohio (Aug.)6 1927-1931	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2428st. Augustime, Fla	1956 15,000 1921 1045 200 000	100 5.	<ul> <li>2552Ocean City, N. J5 1931</li> <li>2931Osawatomie, Kan. (May) 4½ 1927-1936</li> <li>2552Otoe County, S. D. No.</li> <li>75. Neb (July)4½ d1931-1946</li> </ul>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2684West         Hempstead-Hemp- Stead         Gardens         Water           District, N. Y	$\begin{array}{rrrr} 1931-1945 & 300,000 \\ 1934-1940 & 15,000 \\ 1928-1946 & 21,500 \\ 1927-1966 & 750,000 \end{array}$	100.95 4.	4 2552_Otoe County, S. D. No. 75, Neb. (July) 41/2 1946 2808_Paola, Kan. (Jan.) 41/2 1936 2075_Parkston, So. Dak5 d8-15-years	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3078 - Willistown Twp. S. D., Pa 2932 - Willoughby, Ohlo 2685 - Willoughby, Ohlo 2685 - Willoughby, Ohlo	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 4.3 101.27 5.3 102.29 4.4	0         2083. Peru, Neb	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2555. Wildwood, Fla	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2808_Putnam County, Ind4½ 1927-1936 2883_Quincy Ind. S. D., Iowa_5 1-5 yrs. 2808_St. Joseph County, Ind. (7 issues)4½ 1927-1936	16.175 101.35 2.000 96.260
6, Mich 434 2685_Winooski, Vt5	1928-1956 50,000 1927-1934 7,500	100.33 4.1	2931St. Paul's Cent. S. D. No. 23, So. Caro. (June)5 1931-1946 2932Sarasota Co., Fla. (June) 6 1927-1936	100.000

### THE CHRONICLE

Page. Name. Rate. 2684Schneiders Prairie S. D.,	Maturity.	Amount.	Price.	Basis.
Wash		\$7,000	100	
2554 Shubert, Neb. (2 issues)41/2	d1931-1946	22,000		
3076_Silver City, Miss 2554_Silver City Ind. S. D., Iowa4½		8,000		
Iowa41/2	1928-1936	9.000	100.34	
2684Summit Co., Onio (Sept.) o	1927-1931	57,650		
2554Sutherland, Neb. (Sept.)_41/2	d1927-1944	r24,000		
2684 Swisher County, Tex5		12,000	10	5.00
2554Tarrant Co. Com. S. D. No. 35, Tex. (June)5 2554Tarrytown, N.Y. (3 is-		12,000	100	5 00
sues)4½ 2556Vernon, Tex5½	1927-1941	32,000	100.39	4.42
2556Vernon, Tex51/2		18,500	104.83	
2556 Warrior Run S. D., Pa_5	1927-1953	80,000	100	5.00
2809 Washington Sch. Twp., Ind. 41/2	1927-1939	44,000	102.04	4.14
2556Weller S. D. No. 15, No. Dak	*1946	15,000	100	5.00
2556West Palm Beach, Fla. (2 issues)5	1928-1936	9 906 000	90	7.18
2932Wichita, Kan. (June)41/2	1927-1936			4.24
2952 Wichita Co S D No 40	1921-1930	51,052	101.22	1.41
2932Wichita Co. S. D. No. 49, Kan. June)434	1927-1946	14,000	100	4.75
r Refunding bonds. * But may of issue.	be redeem	ed two y	ears from	1 date

All of the above sales (except as indicated) are for Octo-ber. These additional October issues will make the total sales (not including temporary loans) for that month \$99,372,835.

DEBENTURES SOLD BY CANADIAN MUNICIPALITIES IN

	NOVI	EMBER.			
Page.	Name. Rate	. Maturity.	Amount.	Price.	Basis.
	_Brantford, Ont. (2 iss.)5		\$65,000	100	5.00
3078_	_Buckingham, Que5	1933-1955		98.29	5.15
2685-	Cookshire, Que	1927-1951	25,000	98.51	5.17
3078_	_Donnaconna, Que5	1951	20,000		5.01
2932-	Edmonton, Alta51/2	20 years			
	Edmonton, Alta		748,000		
2809_	Ford City, Ont51/2		64,000		
	-Gananoque, Ont5	15 years	245,000	98.69	5.12
	Hull, Que	1931-1956	136.500	98.65	5.12
2932_	Jonquiere, Que5	10 years	190.000	97.29	5.58
	_Kingston, Ont. (2 iss.)5	1956	143,000	100.10	4.99
3078-	Lachute; Que5	30 years	25,000	100	5.00
2809-	_Mount Royal, Que51/2	40 years	40,000		
2555-	_North Vancouver, B. C 5	20 years	194,100	96.57	5.28
	Petrola, Ont	20 inst.	100,000	99.53	5.06
	Point Grey District, B. C. 5	10-40 years	744.000	98.45	
	Port Alfred, Que51/2		125,000	98.55	
	Port Hope, Ont5	20 inst.		99.54	5.06
	Prince Edward Island 41/2	20 years		94.61	4.93
2933_	_Quebec, Que5	1936		100	5.00
2685_	_St. Foy, Que5	20 years	13,000	98.32	5.23
2933_	_Sandwich, Ont. (2 iss.)_5	10 & 15 yrs.	133,611		
	_Saskatchewan (Prov. of)_41/2		2,500,000	93	4.95
	_Scarborough Twp., Ont_5	1926-1940	50,288	99.20	5.11
2933_	Toronto, Ont. (12 issues)_41/2	10-30 years	7,722,000	96.197	4.93
	Vancouver, B. C (4 iss.) 5	1966		99 637	5.02
					A CONTRACTOR OF

Total amount of debentures sold during November_____\$15,050,399

### NEWS ITEMS

NEWS ITEMS Beatrice, Gage County, Neb.—Temporary Injunction Entered Against Issuing \$920,000 Revenue Bonds.—A special dispatch from Beatrice to the "Wall Street Journal" of Nov. 29 had the following to say: On the ground that the City Council is sponsoring a municipal ownership properly injunction has been entered against issuing \$920,000 revenue bonds under an ordinance providing that proceeds should be used to purchase onewer plants of the Gage County Electric Co. and condemn the city dis-tribution system owned by the Nebraska Gas & Electric Co. — The Aayor has disclosed the underlying contract, which was with Wood for 13 years for a 315% promotion fee and half the net operating profits. The James M. Causey Co. of Denver was to buy the 6% bonds at 88. The oplants on the Blue River and a Diesel engine standby plant for \$434,300 ill May 1 1927. The Council, under pressure, has abandoned this feature and continue buying at 234 cents per kilowatt hour from the Gage County and continue buying at 234 cents per kilowatt hour from the Gage County mand continue buying at 234 cents per kilowatt hour from the Gage County company.

Buenos Aires (Province of), Argentine Republic.— \$24,121,000 External Bonds Floated.—A syndicate headed by the First National Corp. of Boston offered and quickly sold on Dec. 10 (the issue being oversubscribed) \$24,121,000 7% external sinking fund gold bonds of the Province of Buenos Aires (Argentine Republic) at 94³/₄ and interest, to yield over 7.40%. Date Dec. 1 1926. Coupon bonds in denominations of \$1,000 and \$500, registerable as to principal only. Principal and interest (J. & D.) payable at the office of Hallgarten & Co., or of Kissel, Kinnicutt, fiscal agents, in New York City, in United States gold coin of the present standard of weight and fineness, or at the option of the holder, in London, at the office of Erlangers, sub-fiscal agents, in sterling at the exchange rate of \$4.8665 to the pound sterling, without deduction for any Argentine national, provincial or other taxes present or future. Due June 1 1957. Redeemable only through the sinking fund either (a) by purchaser or tender at less than par and accrued interest, or (b) by call on any interest date at par on not less than 15 days' notice. All conversions of Argentine pesos to United States dollars have been made at par of exchange. With regard to the sinking fund provision of the loan the offering circular says: Memiative asiking fund of 1% per annum is provided for, to operate perform mauntally, and calculated to be sufficient to retire all these bonds at or provinces at the end of each fiscal year; and reserves the right to increase any sinking fund payment. Memiative sinking fund of 1% per annum is provided for, to operate perform mauntary and calculated to be sufficient to retire all these bonds at or provinces at the end of each fiscal year; and reserves the right to increase any sinking fund payment. Muther information regarding this loan may be found in our Department of "Current Events & Discussions" on a

Further information regarding this loan may be found in our Department of "Current Events & Discussions" on a preceding page.

Florida (State of).—Three Proposed Constitutional Amend-ments Carry.—At the November election the voters approved the three constitutional amendments submitted to them. The proposed amendment to section 9 of article 12 relating

to education carried by a vote of 26,401 for to 15,662 against. to education carried by a vote of 26,401 for to 15,662 against. Proposed amendment to article 5 relating to the Judiciary Department, to be known as section 44 of said article, re-ceived a vote of 20,068 for to 11,621 against. The amend-ment to section 18 of the Declaration of Rights in the Con-stitution relating to the ownership, inheritance, disposition and enjoyment of property by foreigners, received a ma-jority of 4,906, the vote being 18,574 for to 13,668 against.

jority of 4,906, the vote being 18,574 for to 13,668 against. Louisiana (State of).—Proposed Constitutional Amend-ments Carry with Exception of Three.—The voters of this State on Nov. 2 passed eleven out of a total number of fourteen proposed constitutional amendments submitted to them.. The three amendments defeated were amendments No. 7, 13 and 14. Amendment No. 7, to amend Section 22, Article VI, relative to the General Highway Fund (Act 263 of 1926), was defeated by a count of 12,224 for to 31,733 against. Amendment No. 13, to amend Section 10 of Article V, relative to the filling of vacancies on the Pardon Board, was defeated by a count of 13,487 for to 21,474 against. Amendment No. 14, relating to the construction of a sea-wall in Lake Pontchartrain by the Board of Levee Com-missioners of the Orleans Levee District, was defeated by a majority of 2,475, the vote cast being 15,985 for to 18,460 against. The following amendments, which were all adopted, received the votes indicated: *First.*—The amendment to Section 14 (a) of Article XIV of the Consti-tution relative to bonds of municipalities, parishes and subdivisions thereof.

18,460 against. The following amendments, which were all adopted, received the votes indicated:

 First.—The amendment to Section 14 (a) of Article XIV of the Constitution relative to bonds of municipalities, parishes and subdivisions thereof.
 23,276 for to 11,370 against.
 Second.—The amendment to Section 31 of the Constitution of the State of Louisiana relative to judicial districts of the State.
 24,325 for to 10,742 against.
 Third.—The amendment to Article X, Section 1, of the Constitution.
 23,044 for to 11,878 against.
 Fourth.—The amendment to Article VI, Section 19, of the Constitution of the State of Louisiana, relative to parishes, municipalities and road districts of the State of Louisiana, relative to article XIV of the Constitution of the State of Louisiana, relative to the formation of irrigation districts.
 27.82 for to 11,297 against.
 Fith.—The amendment to Section 14 of Article XIV of the Constitution of the State of Louisiana, relative to the formation of irrigation districts.
 23.669 for to 10,996 against.
 Sizth.—The amendment authorizing the Governor to appoint a commission to draft a code of criminal procedure.
 22,669 for to 11,496 against.
 Ninh.—The amendment to Section 21 of Article XIV of the Constitution, authorizing the Orleans Parish School Board to levy annual tax for schools.
 18,745 for to 18,346 against.
 Minh.—The amendment to Section 21 of Article XIV of the Constitution, relative to the salary and expenses of the State Tax Collector for the City of New Orleans.
 20,378 for to 12,820 against.
 Teuch.—The amendment to Section 4 of Article X of the Constitution, providing for an extension of time for the City of New Orlea

for to 11,343 against. Montevideo, City of (Republic of Uruguay).—\$5,171,-000 Gold Bonds Floated in United States.—On Wednesday, Dec. 8, the Guaranty Co. of New York offered and sold \$5,171,000 6% external sinking fund gold bonds, series A, of the City of Montevideo (Republic of Uruguay) at 93¼ and interest, to yield about 6.50%. Dated Nov. 1 1926. Coupon bonds in denominations of \$1,000. Due Nov. 1 1959. Prin. and int. (M. & N.) payable at the Guaranty Trust Co. of New York in United States gold coin of or equal to standard of weight and fineness existing on Nov. 1 1926 without deduction for any taxes, present or future, imposed by the City of Montevideo, by the Republic of Uruguay or by any taxing authority thereof or therein. With regard to the sinking fund provision of the loan, the offering circu-lar says:

Lar says: Cumulative sinking fund of 1% per annum, payable semi-annually, beginning May 1 1927, sufficient to retire entire issue at or before maturity by purchase at or below 100% and accrued interest or by redemption by lot at 100% and accrued interest on 30 days' notice. Any balance of pledged taxes and proceeds from sale of properties accruing from date of loan after payment of interest and 1% sinking fund on all series will be ap-plied as extraordinary sinking fund after Nov. 1 1930 in such amounts as the city may elect except that there shall not remain unapplied a sum greater than one year's interest and sinking fund on bonds of series A and any future series.

Further information regarding this loan may be found in " ir "Department of Current Events and Discussions" on our a preceding page.

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

ADA, Hardin County, Ohio.—BOND OFFERING.—R. S. Hover* Village Clerk, will receive sealed bids until 12 m. Dec. 23 for \$2,000 6% South Gilbert St. impt., village's portion, bonds. Date Sept. 1 1926. De-nom, \$200. Due \$200 each six months Mar. 1 and Sept. 1 1927 to 1931 incl. A certified check for 2% of the amount of bonds bid for, payable to the Vil-lage Treasurer, is required.

ADAMS, Jefferson County, N. Y.—BOND OFFERING.—Ronald Kenyon, Village Clerk, will receive sealed bids until 7 p. m. Dec. 14 for \$35,000 not exceeding 5% coupon or registered bonds. Date July 1 1926. Denom, \$1,000. Due \$1,000. July 1 1927 to 1961 incl. Interest to be stated in a multiple of one-tenth or ¼ of 1%. Prin, and int. (J. & J.) payable at the Citizens Trust Co., Adams, or at the Chase National Bank, New York, at option of holder. Legality approved by Clay & Dillon of New York. A certified check for \$1,000 is required.

ADAMSVILLE, McNairy County, Tenn.-BOND SALE.-I. B. Tigret & Co. of Jackson have purchased an issue of \$10,000 6% school

bonds.
ALBANY, N. Y.—BOND SALE.—The following seven issues of 414 %
bonds, aggregating \$730,000, offered on Dec. 9—V. 123, p. 2803—were awarded to Estabrook & Co. and R. M. Schmidt & Co., both of New York, at 101,239, a basis of about 4.06 %:
\$140,000 public impt. series A bonds. Due \$3,500 Dec. 1 1927 to 1966, incl. 50,000 public impt. series B bonds. Due \$7,000 Dec. 1 1927 to 1946, incl. 68,000 public impt. series D bonds. Due \$7,400 1927 to 1931, incl. 37,000 public impt. series E bonds. Due \$7,400 1927 to 1931, incl. 163,000 street impt. series B bonds. Due \$34,400 Dec. 1 1927 to 1936, incl. 172,000 street impt. series B bonds. Due \$34,400 Dec. 1 1927 to 1931, incl. Date Dec. 1 1926.

Financial Statement of Nov. 4 1926. __\$17,924,896 64

	Sinking funds for bonds other than water bds_ 1,145,658 99
4,179,158 99	Total deductions
50 690 695 00	Net bonded debt Real estate, assessed valuations, 1926 Personal property valuations, 1926 Special franchises, 1926 Shares of bank stock

\$169,652,379 30

ALICE, Jim Wells County, Tex.—BOND SALE.—Garrett & Co. o Dallas have purchased an issue of \$50,000 5½% street bonds at 101.

ALLEN COUNTY (P. O. Lima), Ohio.—BOND OFFERING.—S. B. Adgate, Clerk Board of County Commissioners, will receive sealed bids until 12 m. Dec. 17 for \$15,500 5% Bluffton Bridge bonds. Denom. \$850 and \$350. Due Sept. 1 as follows: \$1,700, 1927 to 1934 incl., and \$1,900, 1935. Prin. and annual int. (Sept. 1) payable at the County Treasurer's office. Bidders to satisfy themselves as to legality. A certified check for \$500, payable to the County Treasurer, is required.

AMARILLO, Potter County, Tex.—BOND SALE.—The \$250,000 5% refunding warrants offered on Dec. 7—V. 123, p. 2803—were awarded to the Branch-Middlekauf Co. of Wichita at a premium of \$9,200, equal to 103.68. Due serially in 1 to 10 years. All expenses to be paid by purchaser.

AMHERST, Lorain County, Ohio.—BOND SALE.—The \$1,550 5% coupon storm sewer construction bonds offered on Dec. 5—V. 123, p. 2926— were awarded to Miss Kate Sippel of Amherst at a premium of \$15 50, equal to 100.10, a basis of about 4.98%. Due Oct. 1 as follows: \$175 1929 to 1934, inclusive, and \$150 1935.

ANSON COUNTY (P. O. Wadesboro), No. Caro.—BOND SALE. The \$57,000 41/2% school bonds offered on Sept. 27—V. 123, p. 1658 were awarded to Seasongood & Mayer of Cincinnati at 98.50.

APPLETON, Outagamie County, Wis.—BOND OFFERING.—E. L. Williams, City Clerk, will receive scaled bids until 2 p. m. Dec. 15 for \$50,000 415 % Pierce Park impt. bonds. Dated Aug. 15 1926. Denoms. \$1,000 and \$500. Due \$2,500, 1927 to 1946 incl. Prin. and int. (J. & D.) payable at the City Treasurer's office. A certified check for \$1,000 re-quired. These are the bonds originally scheduled for sale on Dec. 1.—V. 123, p. 2803—on which date all bids were rejected.

p. 2803—on which date all bits were rejected. ARCADIA SCHOOL DISTRICT (P. O. Paducah), McCracken County, Ky.—BOND DESCRIPTION.—The \$14,000 coupon school bonds purchased by the First National Co. of Paducah—V. 123, p. 2804—at a premium of \$27 80. equal to 100.19, bear interest at the rate of 514 %, are described as follows: Dated Oct. 1 1926. Denoms. \$1,000 and \$500. Due serially 1929 to 1936 incl. Int. payable A. & O.

ARKANSAS CITY, Cowley County, Kan.—BOND SALE.—The Security National Bank of Arkansas City purchased during April an issue of \$15.649 97 4% % coupon paving bonds at a premium of \$100, equal to 100.60. Dated Jan. 1 1926. Denoms. \$449 97 and \$800. Due serially. Interest payable J. & J.

ARLINGTON COUNTY (P. O. Clarendeon), Va.—BOND SALE.— The Guaranty Co. of New York has purchased an issue of \$540,000 4½ % water bonds at par. Dated Dec. 11926. These bonds are part of the issue of \$750.000 offered on Sept. 28 (V. 123, p. 1405), on which date \$210,000 were sold—V. 123, p. 1784.

ASHEVILLE, Buncombe County, No. Caro.—BOND OFFERING.— E. G. Thompson, City Treasurer, will receive sealed bids until 4 p. m. Dec. 20 for the following three issues of not exceeding 5% bonds aggregat-ing \$3,000,000:

Dec. 2010f the following three issues of not exceeding 5% bonds aggregating \$3,000,000;
\$1,500,000 school building bonds. Due Dec. 1 as follows: \$8,000 1929 to 1935, incl.; \$25,000 1932 to 1934, incl.; \$30,000 1935 to 1937, incl.; \$35,000 1938 to 1942, incl.; \$40,000 1943 to 1948, incl.; \$45,000 1949 to 1956, incl., and \$50,000 1957 to 1966, incl.
500,000 water bonds. Due Dec. 1 as follows: \$8,000 1929 to 1935, incl.; \$12,000 1944 to 1950, incl.; \$15,000 1951 to 1936, incl.; \$12,000 1946 to 1956, incl.; \$18,000 1957 to 1966, incl.
1,000,000 street improvement bonds. Due Dec. 1 as follows: \$64,000 1928 to 1937, incl.; and \$40,000 1938 to 1946, incl.
Date Dec. 1 1926. Denom. \$1,000. Rate of interest to be in multiples of ¼ of 1%, one rate to apply to the entire issue. All bids submitted must be for the total amount offered. Principal and interest (J. & D.) payable in gold at the United States Mortgage & Truxt Co., New York City.
Acertified check, payable to the City Treasurer, for \$60,000, required. Legality approved by Chester B. Masslich, New York City.

ASHLAND, Boyd County, Ky.—BOND OFFERING.—H. L. Carroll, City Clerk, will receive sealed bids until 2 p. m. Jan. 10 for \$100.000 414 % water bonds. Dated Aug. 1 1925. Denom. \$1,000. Due \$50,000, Aug. 1 1963 and 1964. Int. (F. & A.) payable at the American Exchange-Irving Trust Co., New York City. A certified check, payable to John W. Hender-on, City Treasurer, for 2% of the bid, required.

ATASCOSA COUNTY ROAD DISTRICT NO. 4 (P. O. Jourdanton) Tex.—BONDS NOT SOLD.—The \$200,000 5½% road bonds offered on Oct. 11—V. 123, p. 2785—have not been sold.

Tex.—BONDS NOT SOLD.—The \$200,000 5½% road bonds offered on Oct. 11—V. 123, p. 2785—have not been sold.
ATLANTA, Fulton County, Ga.—BOND OFFERING.—B. Graham West, City Comptroller, will receive sealed bids until 10 a. m. Dec. 16 for the following 14 issues of 4½% impt. bonds aggregating \$70,000: \$12,000 Erwin St. impt. bonds. Due Dec. 1 as follows: \$2,000, 1928 to 1935 incl.
10,000 English Ave. impt. bonds. Due \$1,000, Dec. 1 1931 to 1935 incl.
6,000 Mathews Ave. impt. bonds. Due \$1,000, Dec. 1 1929 to 1935 incl.
6,000 Mathews Ave. impt. bonds. Due \$1,000, Dec. 1 1929 to 1935 incl.
6,000 Mathews Ave. impt. bonds. Due \$1,000, Dec. 1 1928, 1929, 1931, 1933 and 1935.
5,000 Mathews Ave. impt. bonds. Due \$1,000, Dec. 1 1928, 1929, 1931, 1933 and 1935.
5,000 Wathall St. impt. bonds. Due \$1,000, Dec. 1 1928, 1929, 1931, 1933 and 1935.
4,000 Farrington St. impt. bonds. Due serially 1920 to 1935 incl.
3,000 Farrington St. impt. bonds. Due \$500, Dec. 1 1928, 1929, 1931, 1933 and 1935.
5,000 Wildred St. impt. bonds. Due \$1,000, Dec. 1 1928, 1929, 1931, 1933 and 1935.
5,000 Mildred St. impt. bonds. Due \$500, Dec. 1 1928, 1929, 1931, 1933 and 1935.
5,000 Mildred St. impt. bonds. Due \$1,000, Dec. 1 1928, 1929, 1931, 1933 and 1935.
5,000 Mildred St. impt. bonds. Due \$1,000, Dec. 1 1928, 1929, 1931, 1933 and 1935.
5,000 Mildred St. impt. bonds. Due \$500, Dec. 1 1933, 1929, 1931, 1933 and 1935.
5,000 Mildred St. impt. bonds. Due \$500, Dec. 1 1933 and 1935.
5,000 Beckwith St. impt. bonds. Due \$500, Dec. 1 1933 and 1935.
5,000 Mildred St. impt. bonds. Due \$500, Dec. 1 1933 and 1935.
5,000 Mildred St. impt. bonds. Due \$500, Dec. 1 1933 and 1935.
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5,000 Hildred St. impt. bonds. Due \$500, Dec. 1 1933, 1939 and 1935.
5,000 Hildred St. impt. bonds. Due \$500, Dec. 1 1933 and 1935.

BAYARD, Morril County, Neb.—PURCHASER—PRICE PAID.— The purchaser of the \$13,000 434% refunding sewer bonds sold—V. 123, p. 2927—was James T. Wachob & Co. of Omaha at par. Due Nov. 1 1946; optional Nov. 1 1932.

BEAUMONT, Jefferson County, Tex.—NOTE SALE.—The city of Beaumont has purchased an issue of \$100,000 5% coupon notes at par. Dated Oct. 1 1926. Denom. \$1,000. Due serially. Int. payable A. & O.

BERLIN TOWNSHIP SCHOOL DISTRICT (P. O. Berlin), Camden County, N. J.-BOND SALE.-The issue of 5% coupon or registered school bonds offered on Dec. 7--V. 123, p. 2804-was awarded to the West Jersey Trust Co. of Camden, taking \$96,000 (\$97,000 offered), paying

\$97,555 55, equal to 101.62, a basis of about 4.81%. Date July 1 1926. Due \$4,000, July 1 1927 to 1950 incl.

 

 BESSEMER CITY, Gaston County, No. Caro. —BOND SALE. —The

 \$60,000 coupon water and sewer bonds offered on Dec. 1—V. 123, p. 2804—

 were awarded to W. K. Terry & Co. of Toledo as 54/s at a premium of \$1,275

 equal to 102.12, a basis of about 5.27%.

 Dated Nov. 1 1926.
 Due \$1,000, 1947 to 1966 incl.

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BILTMORE SPECIAL TAX SCHOOL DISTRICT (P. O. Asheville), Buncombe County, No. Caro.—BOND SALE.—The \$250,000 school bonds offered on April 3—V. 122, p. 1504—were awarded to a syndicate composed of A. C. Allyn & Co. of Chicago, the Drake-Jones Co. of Minne-apolis and the Merchants Trust Co. of St. Paul as 5s at 101.81, a basis of about 4.83%. Dated April 1 1926. Due April 1 as follows: \$8,000, 1927 to 1947 incl., and \$10,000, 1948 to 1956 incl.

BLADEN COUNTY (P. O. Elizabethtown), No. Caro.—BOND SALE.—G. H. Burr & Co. of Chicago and John J. George, jointly, pur-chased an issue of \$50,000 5½% road and bridge bonds at par.

BOSSIER, Bossier County, La.—BOND SALE.—The \$50,000 6% building bonds offered on Sept. 1.—V. 123, p. 1006—were awarded to the Whitney-Central Trust & Savings Bank of New Orleans at a premium of \$600, equal to 100.60.

BRADLEY BEACH, Monmouth County, N. J.—BOND OFFERING.— Frederick P. Richey, Borough Clerk, will receive sealed bids until 8 p. m. Dec. 21 for an issue of 5% coupon or registered library impt. bonds not to exceed \$50,000, no more bonds to be awarded than will produce a premium of \$1,000 over \$50,000. Date Dec. 1 1926. Denom. \$500. Due Dec. 1 as follows: \$1,500, 1928 and 1929, and \$2,000, 1930 to 1955 incl. Prin. and int. (J. & D.) payable at the Borough Collector's office. Legality approved by Durand, Ivins & Carton, Asbury Park. A certified check for 2% of the amount of bonds bid for, payable te the Borough, is required.

BREWSTER, Okanogan County, Wash.—BOND OFFERING.— Marjorie Merrick, Town Clerk, will receive sealed bds until 8 p. m. Dec. 21 for \$9,500 not exceeding 6% water system bonds. A certified check for 5% of the bid required.

BRONXVILLE, Westchester County, N. Y.—BOND SALE.—The \$10,000 4½% street impt. bonds offered on Dec. 7—V. 123, p. 2549—were awarded to Graham, Parsons & Co. of New York at 100.65, a basis of about 4.36%. Date Dec. 1 1926. Due \$1,000, Dec. 1 1927 to 1936 incl.

BROWNSVILLE, Cameron County, Tex.—BOND OFFERING.— ealed bids will be received by the City Secretary until Jan. 10 for \$500,000 % city bonds.

BUNKIE, Avoyelles County, La.—BOND SALE.—The \$160,000 sewer-age district No. 1 bonds offered on June 16—V. 122, p. 2844—(on which date all bids were rejected) were awarded to the Canal Bank & Trust Co. of New Orleans. Dated July 1 1926. Due July 1 as follows: \$5,000, 1927 to 1930 incl.; \$6,000, 1931 to 1933 incl.; \$7,000, 1934 to 1936 incl.; \$8,000, 1937 and 1938; \$9,000, 1939 and 1940; \$10,000, 1941 and 1942; \$11,000, 1943 and 1944; \$12,000, 1945, and \$13,000, 1946.

BURBANK, Los Angeles County, Calif. —BOND SALE. —The following two issues of 434 % bonds aggregating \$200,000 offered on Nov. 30 —V. 123, p. 2679 —were awarded to the Anglo London Paris Co. of Los Angeles as follows:
\$150,000 water system bonds at a premium of \$2,424, equal to 101.61, a basis of about 4.62 %. Due Sept. 1 as follows: \$4,000, 1927 to 1961 incl., and \$5,000, 1962 and 1963.
50,000 fire system impt. bonds at a premium of \$511, equal to 101.02, a basis of about 4.64 %. Due Sept. 1 1927 to 1951 incl.
Dated Sept. 1 1926.

BURLINGTON, Burlington County, N. J.—BOND OFFERING.— Walter W. Marrs, City Clerk, will receive scaled bids until 8 p. m. Dec. 21 for the following 5% coupon or registered bonds aggregating \$55,000; \$40,000 water bonds. Due \$1,000 Nov. 1 1927 to 1966 incl. No more bonds to be awarded than will produce a premium of \$1,000 over \$40,000.
15,000 temporary impt. bonds. Due Nov. 1 1932. Dated Nov. 1 1926. Denom. \$1,000. Prin, and int. (M. & N.) payable at the Mechanics' National Bank, Burlington. Legality approved by Hawkins, Delafield & Longfellow, New York. A certified check for 2% of the amount of bonds bid for is required.

CAMDEN COUNTY (P. O. Camden), No. Caro.—BOND SALE.—The 5.000 6% road bonds offered on June 7—V. 122, p. 2889—were awarded Ryan, Sutherland & Co. of Toledo.

CAMERON COUNTY (P. O. Brownsville), Tex.—BOND OFFERING. —Oscar C. Dancy, County Judge, will receive sealed bids until 1.30 p. m. Jan. 10 for \$100,000 4¾ % road bonds. Date Nov. 10 1926. Due \$20,000, April 10 1961 to 1965, incl., optional April 10 1936. Prin. and int. (A. & O.) payable at the Seaboard National Bank, New York City. A certified check for \$1,500 required. Legality approved by Charles & Rutherford of St. Louis. These bonds are part of an authorized issue of \$400,000. These are the bonds mentioned in V. 123, p. 2927.

CANNONSBURG, Washington County, Pa.—BOND SALE.—The Union Trust Co. of Pittsburgh purchased on July 2 an issue of \$50,000 4½% municipal building bonds at a premium of \$1,185, equal to 102.37, a basis of about 4.29%. Date July 1 1926. Due July 1 as follows: \$5,000, 1931; \$1,000, 1932 to 1936 incl.; \$2,000, 1937 to 1941 incl., and \$3,000, 1942 to 1951 incl. Legality approved by Burgwin, Scully & Burgwin of Pittsburgh.

of Pittsburgh.
CANTON, Stark County, Ohio.—BOND SALE.—The following five issues of 5% coupon special assessment impt. bonds aggregating \$146, -238 55, offered on Nov. 29—V. 123, p. 2549—were awarded to Otis & Co. of Cleveland at a premium of \$3,274, equal to 102.23, a basis of about 4.55%; \$\$1,277 30 Belden Ave. bonds. Date Sept. 1 1926. Due Sept. 1 as follows: \$9,277 30, 1928; \$1,000, 1929 to 1936 incl.
7,858 13 Carnahan Ave. bonds. Date Sept. 1, 1926. Due Sept. 1 as follows: \$\$5,31, 1929; \$1,000, 1939; \$51,000, 1935; and \$750, 1936; \$1,000, 1936; \$1,000, 1936; \$2,935 51, 1929; \$4,000, 1930 to 1935 incl., and \$3,000, 1936 and 1937.
21,975 77 Dewalt Ave. bonds. Date July 1 1926. Due Sept. 1 as follows: \$2,975 77, 1928; \$2,500, 1929 to 1934 incl., and \$2,000, 1983; \$2,191 54 Downing Court bonds. Date July 1 1926. Due Sept. 1 ar follows: \$2,975 77, 1928; \$2,500, 1929 to 1934 incl., and \$2,000.
21,915 4 Downing Court bonds. Date July 1 1926. Due Sept. 1 ar follows: \$19184, 1928, and \$500, 1929 to 1932 incl.
CANTON, Stark County, Ohio.—BOND OFFERING.—Samuel E.

CANTON, Stark County, Ohio.—BOND OFFERING.—Samuel E. Barr, City Auditor, will receive sealed bids until 12:30 p. m. Jan. 3 for \$400,000 5% street impt. (city's portion) bonds. Date Mar. 1 1926. De-nom. \$1,000. Due Sept. 1 as follows: \$79,000, 1331; \$80,000, 1332 to 1934 incl., and \$51,000, in 1935. Successful bidder to print at his own expense the necessary blank bonds on special bond borders. Prin. and semi-ann. Int. payable at the City Treasurer's office or at Kountze Bros., New York City. Legality approved by Squire, Sanders & Dempsey of Cleveland. A certified check for 5% of the amount of bonds bid for is required.

CANYON INDEPENDENT SCHOOL DISTRICT, Randall County, Tex.—BOND SALE.—Garrett & Co. of Dallas have purchased an issue of \$65,000 school bonds at a premium of \$1,300, equal to 102.

^{*} CAPE MAY, Cape May County, N. J.—BOND SALE.—M. M. Freeman & Co. of Philadelphia have purchased an issue of \$70,000 5% boardwalk bonds. Date July 1 1926. Denom. \$1,000. Due July 1 as follows: \$3,000, 1927 to 1936 incl., and \$4,000, 1937 to 1946 incl. Prin. and Int. (J. & J) payable at the Fidelity Trust Co., New York. Legality approved by Caldwell & Raymond, New York.

by Caldwell & Raymond, New York.
F CHARLOTTE COUNTY (P. O. Punta Gorda), Fla.—BOND SALE.— A syndicate composed of George H. Burr & Co. and B. J. Van Ingen & Co. both of New York, and Marx & Co. of Birmingham, have purchased an issue of \$1,000,000 & 6% coupon road and bridge bonds. Date Dec. 1 1925. Denom. \$1,000. Due Dec. 1 as follows: \$10,000, 1929 and 1933; \$5,000, 1930; \$20,000, 1934, 1937 and 1939; \$15,000, 1936; \$25,000, 1942; \$50,000, 1933; \$35,000, 1944; \$75,000, 1946; \$60,000, 1947; \$100,000, 1943 and 1949; \$80,000, 1950; \$125,000, 1951; \$110,000, 1952, and \$70,000, 1943 and 1959. Frin. and int. (J. & D.) payable at the National City Bark, New York City. Legality approved by Chapman, Cutler & Parker of Chicago.

 

 Financial Statement.

 Value of taxable property (officially estimated)

 7,040,000 00

 Assessed valuation, 1926 (33 1-3% of real value)

 7,040,000 00

 Total bonded debt (including this issue)

 1,725,000 00

 Less sinking fund

 Present nonuleties

 1,823.005 76

 Present population (official estimate), 8,000.

CHARLOTTE COUNTY (P. O. Punta Gorda), Fla.—BOND DE-SCRIPTION.—The \$126,000 6% coupon court-house bonds purchased by the Brown-Crummer Co. of Wichita (V. 123, p. 2804) are described as follows: Date Sept. 1 1925. Denom. \$1,000. Due Sept. 1 1955. Interest payable M. & S.

CHEYENNE COUNTY SCHOOL DISTRICT NO. 9 (P. O. Potter), Neb.-BOND SALE.-An issue of \$17,500 school bonds was sold during September.

* CHURDAN, Greene County, Iowa.—BOND DESCRIPTION.—The \$20,000 4¾ % coupon refunding bonds purchased by the Brown-Crummer Co. of Wichita (V. 123, p. 2804) are described as follows: Date Aug. 1 1925. Denom. \$1,000. Due serially, Aug. 1 1930 to 1934, inclusive. Interest payable F. & A.

payable F. & A.
CLIFFSIDE PARK SCHOOL DISTRICT (P. O. Cliffside), Bergen County, N. J.—BOND OFFERING.—John F. Kelly, District Clerk, will receive scaled bids until 8 p. m. Dec. 21 for the following 4¼ or 5% coupon or registered school bonds, aggregating \$336,000:
\$326,000 Series A school bonds. Date July 1 1926. Due July 1 as follows: \$8,000, 1928 to 1932, inclusive; \$10,000, 1933, and \$12,000, 1934 to 1956, inclusive.
Principal and Interest (J. & J.) payable at the Cliffside Park National Bank, Cliffside Park. No more bonds to be awarded than will produce a premium of \$1,000 over each of the above issues. The bonds will be prepared under the supervision of the United States Mortgage & Trust Co., New York, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon. Legality to be approved by Hawkins, Delafield & Longfellow, New York. A certified check for 2% of the bid, payable to the Board of Education, is required.
CLYDE, Callahan County, Tex.—BONDS REGISTERED.—The State

CLYDE, Callahan County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered the following two issues of 6% bonds, aggre-gating \$60,000, on Dec. 1: \$30,000 water-works bonds. 30,000 sewer bonds. Due serially.

COLUMBIANA COUNTY (P. O. Lisbon), Ohio.—BOND OFFERING. —L. H. Johnson, Clerk Board of County Commissioners, will receive sealed bids until 10 a. m. Dec. 20 for \$35,000 5% coupon road bonds. Date Jan. 1 1927. Denom. \$1.000 and \$500. Due \$3,500, Oct. 1 1928 to 1937 incl. Prin. and int. (A. & O.) payable at the County Treasurer's office. A'certified check for 5% of the par value of the bonds, payable to the Board of County Commissioners, is required.

COLUMBUS, Franklin County, Ohio.—NOTE SALE.—The \$57,000 promissory notes offered on Dec. 6.—V. 123, p. 2927.—were awarded to Otis & Co. of Cleveland as 4.40s plus a premium of \$18 25. Date Jan. 1 1927. Due July 1 1928.

COOPERSTOWN SCHOOL DISTRICT, Griggs County, No. Dak.— BOND SALE.—The \$10,000 school bonds offered on June 24—V. 122, p. 3369—were awarded to the State Land Commission at par. Dated June 2 1926. Due June 2 1946. This corrects the report given in V. 122, p. 355.

CORONADO BEACH, Volusia County, Fla.—BONDS NOT SOLD The \$94,000 6% series A coupon or registered improvement bonds offer on Dec. 7 (V. 123, p. 2680) have not been sold.

WILLAS, p. 2050) have not been sold. WILLAS, p. 2050) have not been sold. WILLAS, p. 2050) have not been sold. WILLAS, p. 2050) have not been sold. WILLAS, p. 2050, p. 2

Assessed valuation, less exemptions, June 15 1926.	\$52,627,715 00
Debt limit for city of Cranston as fixed by Legislature, 4% of assessed valuation Total bonded debt (present issue not included) a Note indebtedness	2.105.10860
Total debt Deduction—Sinking fund	$2,842,500\ 00\ 344,079\ 60$

CRESTVIEW, Oskaloosa County, Fla.—BOND SALE.—The \$24,000 6% water and sewerage bonds offered on Nov. 23—V. 123, p. 2162—were awarded to B. H. Hart of Crestview at 98, a basis of about 6.24%. Due \$2,000, April 1 1933 to 1944 incl.

\$2,000, April 1 1933 to 1944 incl.
CUYAHOGA COUNTY (P. O. Cleveland), Ohio.-BOND OFFER-ING.-Louis Simon. County Clerk, will receive sealed bids until 11 a. m. Dec. 15 for the following 4½% coupon improvement bonds aggregating \$90,721:
\$37,880 Wallings Road No. 3 assessment bonds. Denom. \$1,000, one for \$880. Due Oct. 1 as follows: \$3,880 in 1927; \$4,000, 1928 to 1933 incl. and \$5,000, 1934 and 1935.
52.841 Wallings Road No. 3 (county's portion) bonds. Denom. \$1,000, ne for \$841. Due Oct. 1 as follows: \$4,841, 1927, and \$6,000, 1928 to 1935 incl.
Date Oct. 1 1926. Prin. and int. (A. & O.) payable at the County Treasurer's office. A certified check for 1% of the amount of bonds bid for, payable to the County Treasurer, is required.

DADE COUNTY (P. O. Miami), Fla,—BONDS NOT SOLD.—The three sues of 5% bonds aggregating \$500,000 offered on Dec. 2—V. 123, p. 2680 -have not been sold. is

DALLAS COUNTY (P. O. Dallas), Tex.—BONDS REGISTERED.— The State Comptroller of Texas registered an issue of \$110,000 6% fresh water supply bonds on Nov. 30. Due serially.

DECATUR COUNTY SCHOOL DUSTRICT NO. 1 (P. O. Oberlin), Kan. BOND DESCRIPTION. The \$83,000 4½% coupon school bonds purchased by the Central Trust Co. of Topeka at par. V. 123, p. 2927— are described as follows: Denom. \$1,000. Due serially 1927 to 1946 incl. Interest payable J. & D.

DEER PARK (P. O. Pleasant Ridge Branch, Cincinnati), Hamilton County, Ohio,—BOND SALE.—The following two issues of 6% coupon special assessment bonds aggregating \$9,377 90 offered on Nov. 15 - V. 123, p. 2162-were awarded to the Herrick Co. of Cleveland at a premium of \$404, equal to 104.30 a basis of about 5.04%:
\$2,682 66 Ohio Ave. impt. bonds. Due Sept. 1 as follows: \$337 66, 1928, and \$335, 1929 to 1935 incl.
6.695 24 Matson Ave. impt. bonds. Due Sept. 1 as follows: \$850 24, 1928, and \$838, 1929 to 1935 incl.

DELHI TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Saylor Park Station R. R. No. 12, Cincinnati), Hamilton County, Ohio.-BOND OFFERING.-Fred Juergens, Clerk Board of Education, will receive sealed bids until 7 p. m. Dec. 17 for \$4,200 5% school bonds. Date Nov. 1 1926. Denom. \$200. Due \$200. Sept. 1 1928 to 1948 incl. A certified check for 5% of the amount bid for, payable to the Board of Education, is required.

DENVER, Denver County, Colo.—BOND SALE.—On Dec. 1, twenty issues of 5½% improvement bonds, aggregating \$356,500, were sold as follows: To Sidla Simons Day & Co. Denver. Issues of 3/2 % Improvement bonds, aggregating \$356,500, we follows:
To Sidlo, Simons, Day & Co., Denver.
\$40,500 West Denver Paving District No. 14 bonds.
35,500 Capitol Hill Paving District No. 34 bonds.
27,000 South Capitol Hill Paving District No. 5 bonds.
18,500 Alley Paving District No. 153 bonds.
16,500 Alley Paving District No. 14 bonds.
5,000 South Capitol Hill Paving District No. 10 bonds.
2,000 Alley Paving District No. 150 bonds.
The price paid was a premium of \$4.146 70, equal to 102.32.

The price paid was a premium of \$4.146 70, equal to 102.32. To Geo. W. Vallery & Co. of Denver. \$27,500 Harmon Improvement District No. 1 bonds. 26,000 Barnum Special Sanitary sewer bonds. 20,000 South Denver Improvement District No. 26 bonds. 15,000 South Denver Improvement District No. 22 bonds. 13,500 Montclair Improvement District No. 3 bonds. 11,500 Sixth Avenue, Parkway Special Sanitary Sewer bonds. 2,500 Alley Paving District No. 149 bonds. The price paid was a premium of \$416 95, equal to 100.35. To a semicate sequence of Restricts Co. 2 Bornetto (Dougle Const.)

The price pair was a premium of \$410 sy, equal to 100.50.
To a syndicate composed of Boettcher & Co.; Bosworth, Chanute & Co.,: International Trust Co. and United States National Co., All of Denver:
\$27,000 East Denver Improvement District No. 9 bonds.
20,500 South Capitol Hill Improvement District No. 23 bonds.
11.500 West Denver Paving District No. 13 bonds.
3.000 Alley Paving District No. 146 bonds.
The price paid was a premium of \$865 35, equal to 101.39.
Due serially, 1927 to 1935, inclusive.

DETROIT, Wayne County, Mich.—NOTE SALE.—The Bankers Trust Co. and the First National Bank of New York, jointly, have purchased \$10,000,000 4¼ % notes at par. Due Jan. 10 1927.

DONIPHAN COUNTY RURAL HIGH SCHOOL DISTRICT NO. 7 (P. O. Troy), Kan.—BOND DESCRIPTION.—The \$95,000 4½% coupon school bonds purchased by Stern Bros. & Co. of Kansas City, Mo. -V. 123, p. 2805—are described as follows: Date April 1 1926. Denom. \$1,000. Due Feb. 1 as follows: \$3,000, 1927 and 1928; \$4,000, 1929 to 1934, incl., \$5,000, 1935 to 1941, incl. and \$6,000, 1944 to 1946, incl. Prin. and int. (F, & A.) payable at the State Treasurer's office. Legality approved by Bowersock, Fizzell & Rhodes, Kansas City, Mo.

Assessed valuation Financial Statement. \$5,486,625 Total bonded debt________\$5,000. 95,000

DONNA, Hildalgo County, Tex.—BOND SALE.—H. C. Burt & Co. of Austin purchased on Sept. 7 an issue of \$94,000 6% funding bonds at par. Denoms. \$1,000 and \$500. Due serially in 40 years. Int. payable M. & S.

EASTLAND, Eastland County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered an issue of \$50,000 534 % funding bonds on Dec. 3. Due serially.

ELGIN, Antelope County, Neb.—BOND DESCRIPTION.—The \$36,-000 coupon intersection bonds purchased by the Omaha Trust Co. of Omaha —V. 123, p. 2805—bear interest at the rate of 4% % and are described as follows: Dated Nov. 1 1926. Denom. \$1,000. Due \$4,000, 1928 to 1936 incl. Int. payable M. & N.

ENGLEWOOD, Arapahoe County, Colo.—BOND SALE.—The following two issues of bonds offered on Nov. 24—V. 123, p. 2550—were awarded to Gray, Emery, Vasconcells & Co. of Denver as 5½s at a premium of \$951 03, equal to 102.40, a basis of about 5.21%: \$35,000 street grading and improvement bonds.
4,500 street grading and improvement bonds.
Denoms. \$1,000 and \$500. Due serially in 1 to 22 years.

ESSEX COUNTY (P. O. Salem), Mass.—BOND SALE.—The \$10,000 4% coupon agricultural school bonds offered on Dec. 3—V. 123, p. 2805— were awarded to the Merchants National Bank of Salem at 100.25, a basis of about 3.83%. Due \$5,000, Dec. 1 1927 and 1928.

ESSEXVILLE SCHOOL DISTRICT (P. O. Essexville), Bay County, Mich.—BOND SALE.—The Harris Trust & Savings Bank of Chicago has purchased an issue of \$110,000 4½% coupon school building bonds, Date Dec. 1 1926. Denom. \$1,000. Due April 1 as follows: \$4,000, 1928 to 1932 incl.; \$5,000, 1933 to 1939 incl.; \$6,000, 1940 to 1942 incl.; \$7,000, 1943 to 1945 incl., and \$8,000 1946 and 1947. Prin. and int. (A. & O.) payable at the State Savings Bank, Essexville, or at the District Treasurer's office.

Financial Statement (as Officially Reported).

EXPORT SCHOOL DISTRICT, Westmoreland County, Pa.— BOND SALE.—The \$15,000 5% coupon school bonds offered on Nov. 5— V. 123, p. 2424—were awarded to Prescott, Lyon & Co. of Pittsburgh at a premium of \$280, equal to 101.86, a basis of about 4.74%. Date Nov. 1 1926. Due Nov. 1 as follows: \$5,000, 1931, 1935 and 1938.

FLATHEAD COUNTY (P. O. Kalispell), Mont.—BOND OFFERING —A. J. Shaw, County Clerk, will receive sealed bids until 10 a. m. Dec. 2 for \$145,000 refunding bonds. A certified check for \$1,500 required.

FLINT UNION SCHOOL DISTRICT (P. O. Flint), Genesse County, Mich.—BOND SALE.—The Bankers Trust Co. of New York and Watling, Lerchen & Co. of Detroit, jointly, were awarded at public auction the \$650,000 414% coupon school bonds at 100.526, a basis of about 4.15%. Due March 1 as follows; \$100,000, 1928 and 1929; \$50,000, 1930 to 1935 incl. and \$75,000, 1936 and 1937. These are the bonds offered on Dec. 7 -V. 123, p. 2928—but the sealed bids received were rejected and the issue sold as stated above.

FORT LAUDERDALE, Broward County, Fla.—BOND OFFERING.— Glenn E. Turner, City Auditor, will receive seated bids until 1 p. m. Dec. 21 for \$300,000 6% coupon bridge bonds. Dated Aug. 1 1926. Denom. \$1,000. Due \$15,000, Aug. 1 1935 to 1954 incl. Prin. and int. (F. & A.)

payable at the Hanover National Bank, New York City. A certified check payable to the City Treasurer for \$3,000 required. Legality approved by Thomson, Wood & Hoffman, New York City. These are the bonds men-tioned in V. 123, p. 2928.

GARNETT SCHOOL DISTRICT, Ellis County, Texas.—B6 OFFERING.—Hugh O. Hanna, Attorney for District, will receive se bids until Dec. 21 for \$20,000 coupon school bonds. -BOND sealed

GEORGETOWN COUNTY (P. O. Georgetown), So. Caro.—BOND SALE.—J. H. Hilsman & Co. and the Citizens & Southern Co., both of Atlanta, jointly, purchased an issue of \$100,000 5½% highway bonds at a premium of \$2,720, equal to 102.72.

GRAINTON, Perkins County, Neb.—BOND OFFERING.—R. E. Kennedy, Clerk Board of Trustees, will receive sealed bids until 8 p. m. Dec. 13 for \$8,500 not exceeding 6% transmission power bonds, Dated Jan. 1 1927. Denom. \$500. Due \$500, 1931 to 1947 incl. A certified check for \$500 required.

HAMER TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Dan-ville), Highland County, Ohio.—NOTES NOT SOLD.—The \$2,400 6% funding net deficiency notes offered on Nov. 1—V. 123, p. 2163—have not been sold.

HAMPTON TOWNSHIP SCHOOL DISTRICT NO. 3 (P. O. Essex-ville), Bay County, Mich.—MATURITY.—The \$110,000 coupon school bonds awarded on Nov. 15 to the Harris Trust & Savings Bank, Chicago, as 4%s at 101.78—V. 123, p. 2680—a basis of about 4.54%, mature April 1 as follows: \$4,000, 1928 to 1932 incl.; \$5,000, 1933 to 1939 incl.; \$6,000, 1940 to 1942 incl.; \$7,000, 1943 to 1945 incl., and \$8,000 in 1946 and 1947. Date Dec. 1 1926.

HANCOCK COUNTY (P. O. Bay St. Louis), Miss.—BOND SALE.— The \$500,000 5½% seawall bonds offered on Oct. 6—V. 123, p. 1661— (on which date all bids received were rejected) were awarded on Dec. 8 to the Whitney-Central Trust & Savings Bank of New Orleans at a premium of \$5,000, equal to 101.

HANCOCK COUNTY (P. O. Findlay), Ohio,—BOND SALE.—The \$92,500 5% Lincoln Highway I.C.H. No. 512, Section C, bonds offered on Dec. 4—V. 123, p. 2550—were awarded to the Continental & Commercial Trust & Savings Bank of Chicago at a premium of \$2,526, equal to 102.73, a basis of about 4.46%. Date Nov. 1 1926. Due Nov. 1 as follows: \$10,500, 1928; \$11,000, 1929 and 1930, and \$10,000, 1931 to 1936 incl.

HARRIS COUNTY (P. O. Houston), Texas.—BONDS REGISTERED. —The State Comptroller of Texas registered an issue of \$600,000 4% % fail bonds on Dec. 3. Due serially.

HART TOWNSHIP (P. O. Hart), Ocean County, Mich.—BOND SALE.—The \$15,000 5% highway impt. bonds offered on Dec. 1—V. 123, p. 2550—were awarded to the First National Bank and Oceana County Savings Bank, both of Hart, jointly, at par. Date Nov. 1 1926. Due \$1,000, Nov. 1 1928 to 1942 incl.

HASBROUCK HEIGHTS, Bergen County, N. J.—BOND OFFER-ING.—Joseph P. Breeze, Borough Clerk, will receive sealed bids until 8 p. m. Dec. 20 for the following coupon or registered bonds, aggregating \$79,000:

S. D. M. Dec. 20 for the following coupon or registered bonds, aggregating \$579,000;
\$358,000 514 % temporary impt, bonds. Date Dec. 1 1926. Due Dec. 1 as follows: \$53,000, 1927 to 1932 incl., and \$35,000, 1928 to 1932 incl., and \$35,000, 1928 to 1935 incl. Int. payable J. & D.
221,000 414 % sewer bonds. Date Jan. 1 1927. Due Jan. 1 as follows: \$5,000, 1929 to 1954 incl., and \$7,000, 1955 to 1957 incl. Int. payable J. & J.
Denom. \$1,000. No more bonds to be awarded than will produce a premium of \$1,000 over each of the above issues. Prin. and int. payable at the Bank of Hasbrouck Heights. The bonds will be prepared under the supervision of the U. S. Mige. & Trust Co., New York, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon. Legality approved by Hawkins, Delafield & Longfellow, New York. A certified check for 2% of the amount of bonds bid for, payable to the Borough, is required.

HAWTHORN, Clarion County, Pa.—BOND SALE.—An issue of \$9,000 41% borough bonds has been disposed of. Date Nov. 1 1926. Denom. \$500. Due \$500, Nov. 1 1928 to 1945 incl.

HELENA, Phillips County, Ark,—BOND SALE.—W. B. Worthern & Co. of Little Rock have purchased an issue of \$56,200 district No. 16 street improvement bonds at 101.

HEMPFIELD TOWNSHIP (P. O. Greensburg), Westmoreland County, Pa.—BOND SALE.—The \$40,000 4½% township bonds offered on Dec. 8 (V. 123, p. 2550) were awarded to R. M. Snyder & Co. of Phila-delphia at a premium of \$60, equal to 100.15, a basis of about 4.47%. Date Dec. 15 1928. Due June 15 as follows: \$6,000, 1928; \$4,000, 1929 to 1933 Incl.; \$5,000, 1934 and 1935, and \$4,000 in 1936.

HEMPHILL COUNTY (P. O. Canadian), Tex.—BOND DESCRIP-TION.—The \$46,000 5% coupon bridge bonds purchased by the Brown-Crummer Co. of Wichita—V. 123, p. 2805—are described as follows: Date July 1 1925. Denom. \$1,000. Due July 1 1955. Int. payable J. & J.

HIGHLAND PARK, Middlesex County, N. J.—BOND OFFERING.— J. Ford Flagg, Borough Clerk, will receive sealed bids until 8 p. m. Dec. 20 for the following three issues of 5% coupon or registered bonds aggregating \$265,000:

for the following three issues of 5% coupon or registered bolus aggregating \$265,000;
\$180,000 water bonds. Due Dec. 20 as follows: \$4,000, 1927 to 1946 incl., and \$5,000, 1947 to 1966 incl.
57,000 street impt. bonds. Due Dec. 20 as follows: \$4,000, 1927 to 1939 incl., and \$5,000 in 1940.
28,000 assessment bonds. Due Dec. 20 as follows: \$6,000, 1927 to 1930 incl., and \$4,000, 1931.
Date Dec. 20 1926. Denom. \$1,000 No more bonds to be awarded than will produce a premium of \$1,000 over each of the above issues. Prin. and int. (J. & D.) payable at the Borough Collector's office. The bonds will be prepared under the supervision of the United States Mtge. & Trust Co., New York, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon. Legality to be approved by Caldwell & Raymond, New York. A certified check for 2% of the par value of the bonds bid for, payable to the Borough Collector, required.

HILLSBOROUGH COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 60 (P. O. Tampa), Fla.—BOND SALE.—The \$25,000 6% coupon school bonds offered on Dec. 2—V. 123, p. 2550—were awarded to Prudden & Co. of Toledo at a discount of \$715, equal to 97.14, a basis of about 6.31%. Dated Oct. 1 1926. Due \$1,000, Oct. 1 1929 to 1953 incl. The only other bidder was the Brown-Crummer Co. of Wichita, offering 97.26.

FHOLLAND, Ottawa County, Mich.—BOND SALE.—The \$12,500 5% coupon fire department, series O, bonds offered on Dec. 1—V. 123, p. 2681— were awarded to the Hanchett Bond Co. of Chicago at a premium of \$333 50, equal to 102.66, a basis of about 4.53%. Date Dec. 1 1926. Due Aug. 1 as follows: \$1,000, 1927 to 1937 incl., and \$1,500 in 1938.

**HOUSTON, Harris County, Tex.**—BOND SALE.—The following 13 issues of 5% bonds aggregating \$3,112,000 offered on Dec. 6.—V. 123, p. 2929—were awarded to a syndicate composed of Lehman Bros. E. H. Rollins & Sons, the Guardian Detroit Co., Blodget & Co., Redmond & Co. and Phelps, Fenn & Co., all of New York City; the Mississippi Valley Trust Co. of St. Louis; the Merchants Trust & Savings Bank of Dallas and the Union National Bank of Houston at a premium of \$90,248, equal to 102.90, a basis of about 4.68%:

\$935.000 water works bonds. Date June 15 1926. Due June 15 as follows: \$55.000 1928, \$60,000 1929 to 1942, incl., and \$40,000 1943. Interest payable J. & D.
308,000 street improvement bonds. Date July 15 1926. Due \$14,000 July 15 1930 to 1941, incl. Interest payable J. & J.
652,000 roadways to turning basin bonds. Date Dec. 1 1926. Due to 1956, incl. Interest payable J. & D.
234,000 street improvement bonds. Date Dec. 1 1926. Due Dec. 1 as follows: \$24,000 1929 to 1951, incl., and \$20,000 1952 to 1956, incl. Interest payable J. & D.
234,000 street improvement bonds. Date Dec. 1 1926. Due Dec. 1 as follows: \$8,000 1929 to 1951, incl., and \$10,000 1952 to 1956, incl. Interest payable J. & D.
230,000 roadways to turning basin bonds. Date Dec. 1 1926. Due \$10,000 July 15 1929 to 1951, incl. Interest payable J. & D.
230,000 roadways to turning basin bonds. Date July 15 1926. Due \$10,000 July 15 1929 to 1951, incl. Interest payable J. & D.
230,000 roadways to turning basin bonds. Date July 15 1926. Due \$5,000 Dec. 1 1929 to 1956, incl. Interest payable J. & D.
240,000 garke Improvement bonds. Date Dec. 1 1926. Due \$5,000 Dec. 1 1929 to 1956, incl. Interest payable J. & D.
238,000 subway bonds. Date Dec. 1 1926. Due \$5,000 Dec. 1 1929 to 1951, incl. Interest payable J. & D.
29,000 macadam paying bonds. Date July 15 1926. Due \$4,000 July 15 1929 to 1951, incl. Interest payable J. & D.
92,000 macadam paying bonds. Date Dec. 1 1926. Due \$2,000 Dec. 1 1929 to 1951, incl. Interest payable J. & D.
92,000 macadam paying bonds. Date July 15 1926. Due \$2,000 Dec. 1 1929 to 1951, incl. Interest payable J. & D.
92,000 macadam paying bonds. Date Dec. 1 1926. Due \$2,000 July 15 1920 to 1951, incl. Interest payable J. & D.
92,000 macadam paying bonds. Date Due, 192,000 July 15 1930 to 1951, incl. Interest payable J. & D.
92,000 macadam paying bonds. Date July 15 1926. Due \$2,000 July 15 193

HOUSTON, Harris County, Tex.—BONDS VOTED.—At the election held on Dec. 4 the voters authorized the issuance of \$1,500,000 port bonds by a count of 13,263 for to 4,297 against.

ILLIOPOLIS SCHOOL DISTRICT, Sangamon County, III.—BOND DESCRIPTION.—The \$100,000 4¾ % coupon school bonds purchased by Matheny, Dixon & Co. of Springfield—V. 123, p. 2806—at par are de-scribed as follows: Date June 1 1926. Denom. \$1,000. Due serially June 1 1928 to 1945 incl. Int. payable J. & D.

June 1 1928 to 1945 incl. Int. payable J. & D. INDIANAPOLIS, Marion County, Ind.—BOND OFFERING.— William C. Buser, City Comptroller, will receive sealed bids until 11 a. m. Dec. 17 for \$600,000 4½ % Sanitary District bonds. Date Dec. 17 1926. Denom. \$1,000. Due \$20,000, Jan. 1 1929 to 1958 incl. Each bidder shall state in his bid that he has taken legal advice and is satisfied with the legality of the bonds as respects all steps taken up to the presentation of his bid and his bid is conditional only as to the legality of the steps there-after taken. A certified check for 3% of the bonds bid for, payable to the Treasurer of the Sanitary District, is required. The bonds shall not in any respect be a corporate obligation of the City of Indianapolis, but shall be and constitute an indebtedness of the Sanitary District of Indianapolis as special taxing district, and the bonds and interest thereon shall be payable only out of a special tax to be levied upon all property in said Sanitary Dis-trict, which terms shall be recited on the face of said bonds together with purpose for which they are issued. IRVINCTON. Westchester County. N. Y.—BOND OFFERING.—

IRVINGTON, Westchester County, N. Y.—BOND OFFERING.— Thomas J. Gorev, Village Clerk, will receive sealed bids until 8 p. m. Dec. 22 for \$15,000 44 % coupon or registered combination fire apparatus and pumper bonds. Date Dec. 1 1926. Denom. \$1,000. Due \$3,000 Dec. 1 1927 to 1931, incl. A certified check for 2% of the amount of bonds bid for, payable to the Village is required.

JACKSONVILLE, Morgan County, III,—BOND SALE.—V Perry & Co. of Chicago have purchased an issue of \$30,000 41/2% upply bonds at a premium of \$336 25, equal to 101.12.

JEFFERSON COUNTY (P. O. Oskaloosa), Kan.—BOND SALE.— The Colombian Title & Trust Co. of Kansas purchased during October an issue of the following two issues of 4½% impt. bonds, aggregating \$130,000 at 101.50, a basis of about 0.00%: \$100,000 road impt. bonds. Date Oct. 1 1926. Denom. \$1,000. Due Oct. 1 1936. Int. payable J. & J.

JOHNSBURG UNION FREE SCHOOL DISTRICT NO. 1 (P. O. North Creek), Warren County, N. Y.—BOND OFFERING.—Claude H. Wade, District Clerk, will receive scaled bids until 12 m. Dec. 14 for \$15,000 6% school bonds. Date Dec. 1 1926. Denom. \$1,000. Due Dec. 1 as follows: \$7,000 in 1955 and \$8,000 in 1956. Prin. and annual int. (Dec. 1) payable at the North Creek National Bank, North Creek. A certified check for 5% of bid is required.

JOHNSON CITY, Washington County, Tenn.—BOND OFFER ING.—T. H. McNeil, City Recorder, will receive sealed bids until 7:30 p.m-Dec. 16 for the following four issues of 5½% street bonds aggregating \$89,-200:

200:
\$50,000 impt: district bonds. Dated Dec. 1 1926. Due serially in 1 to 9 years. Int. payable J. & D.
27,800 city impt. bonds. Dated Dec. 1 1926. Due in 20 years. Int. payable J. & D.
7,700 impt. district bonds. Dated Oct. 1 1926. Due serially 1927 to 1935 incl. Int. payable A. & O.
3,700 city impt. bonds. Dated Oct. 1 1926. Due in 20 years. Int. payable A. & O.
Prin. and int. payable at the Chase National Bank, New York City. A certified check, payable at the city for 2% of the bonds, required.

JOHNSON CITY, Washington County, Tenn.—PRICE PAID.— The price paid for the \$43,000 5½% park and playground bonds sold to Little, Wooten & Co. of Jackson—V. 123, p. 2929—was a premium of \$2,000, equal to 104.65, a basis of about 5.12%. Dated Dec. 1 1926. Due Dec. 1 1946.

KELSEY CITY, Palm Beach County, Fla.—BOND OFFERING.— A. R. Birchard, Mayor, will receive sealed bids until 10 a. m. Jan. 6 for \$125,000 6% town hall bonds. Dated July 1 1926. Due serially July 1 1930 to 1955 incl. Prin. and int. (J. & J.) payable at the Seaboard Na-tional Bank, New York City. A certified check for 2% of the bid required. Legality approved by Winters & Foskett of West Palm Beach. These are the bonds originally scheduled for sale on Aug. 20—V. 123, p. 876.

KLAMATH COUNTY UNION HIGH SCHOOL DISTRICT NO. 2 (P. O. Klamath Falls) Ore.—BOND SALE.—The \$65,000 school bonds offered on Nov. 29—V. 123, p. 2806—were awarded to the First National Bank of Klamath Falls as 5s at par. Dated Jan. 1 1927. Due Jan. 1 1947; optional Jan. 1 1932. Interest payable J. & J.

LAKE ALFRED, Polk County, Fla.—PRICE PAID.—The followin ro issues of 6% bonds aggregating \$52,000 awarded to the McDonald ortgage & Realty Co. of Lakeland—V. 123, p. 2929—were purchased two

Mortrage & heaty Co. of Linke B paying bonds at 95, a basis of about 3 follows:
\$102,000 special assessment series B paying bonds at 95, a basis of about 7.06%. Date July 1 1926. Due July 1 as follows: \$12,000, 1928 to 1930 incl., and \$11,000, 1913 to 1936 incl.
50,000 storm sewerage bonds at 90, a basis of about 7.07%. Date Oct. 1 1925. Due \$5,000, Oct. 1 1937 to 1946 incl.

LAKE COUNTY DRAINAGE DISTRICT NO. 15 (P. O. Madison), So. Dak.—BOND SALE.—The \$60,000 6% drainage bonds offered on April 19—V. 122, p. 1952—were awarded jointly to the Drake-Jones Co. and Paine, Webber & Co., both of Minneapolis.

LAFAYETTE PARISH VATICAN GRAVITY DRAINAGE DIS-TRICT NO. 3 (P. O. Lafayette), La.—BOND SALE.—The \$20,000 6% drainage bonds offered on Nov. 18—V. 123, p. 2551—were awarded to the Bank of Lafayette at par. Due serially in 1 to 20 years.

LA HABRA SANITARY DISTRICT, Orange County, Calif,-BOND SALE.-The \$50,000 6% sewer bonds offered on Sept. 21-V. 123, p. 1534-were awarded to R. E. Campbell & Co. of Los Angeles at a pre-mium of \$1,011 17, equal to 102.02, a basis of about 5.77%. Dated Sept. 1 1926. Due \$2,000, Sept. 1 1927 to 1951 incl.

LEAVENWORTH, Shawnee County, Kan.—BIDS REJECTED.— All bids received for the \$530,000 4½% coupon water works bonds offered on Dec. 2—V. 123, p. 2806—were rejected.

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LEWISTON INDEPENDENT SCHOOL DISTRICT NO. 1, Nez erce County, Idaho.—BOND ELECTION.—An election will be held a Dec. 7 for the purpose of voting on the question of issuing \$275,000 rilding bonds. on Dec. 7 for t building bonds.

LIMESTONE COUNTY (P. O. Groesbeck), Tex.—BONDS REGIS-TERED.—The State Comptroller of Texas registered an issue of \$256,000 51/2 % road and bridge bonds on Dec. 3. Due serially.

5½% road and bridge bonds on Dec. 3. Due serially.
LIVE OAK, Suwanee County, Fla.—BOND OFFERING.—H. M. Bailey, City Clerk, will receive sealed bids until 10 a. m. Dec. 11 (to-day) for the following three issues of 6% bonds, aggregating \$28,500:
\$17,500 impt. bonds. Dated Nov. 1 1926. Denoms, \$1,000 and one for \$500. Due as follows: \$1,000, 1927 and 1928; \$1,500, 1929, and \$2,000, 1930 to 1936 incl. Int. payable M. & N. 7,000 impt. bonds. Dated Aug. 1 1926. Due Aug. 1 as follows: \$700, 1927; \$200, 1928, and \$700, 1929 to 1936 incl. Int. payable F. & A. 4,000 impt. bonds. Dated Aug. 1 1926. Due Aug. 1 as follows: \$700, 1927; \$200, 1928, and \$700, 1929 to 1936 incl. Int. payable F. & A. 4,000 impt. bonds. Denom. \$100. Due \$400, 1927 to 1936 incl. Int. payable M. & N.
A certified check for 10% of the bonds offered required.
LUNGSTON COUNTY (P. O. Counc), N. & BOND OFFERED.

LIVINGSTON COUNTY (P. O. Geneseo), N. Y.—BOND OFFER-ING.—Thomas W. Slaight, County Treasurer, will receive sealed bids until 9. a. m. Dec. 15 for \$80,000 4¼% coupon county bonds. Date Dec. 15 1926. Denom. \$1,000. Due \$40,000 Dec. 15 1940 and 1941. Prin. and Int. (J. & D.) payable at the Livingston County Trust Co., Geneseo.

Int. (J. & D.) payable at the Livingston County Trust Co., Geneseo.
LIVINCSTON PARISH SUB ROAD DISTRICT (P. O. Springville), La.—PRICE PAID.—The price paid for the following two issues of 6% bonds aggregating \$30,000 purchased by the Interstate Trust & Banking Co. of New Orleans—V. 123, p. 1906—was a premium of \$100, equal to 100.33, a basis of about 5.96%;
\$25,000 Sub-Road District No. 2 of Road District No. 2 bonds. Due May 1 as follows: \$1,000, 1928; \$2,000 in 1930, 1932, 1934 and 1936; \$3,000 in 1938, 1940 and 1942; \$4,000 in 1945, and \$3,000 in 1946.
\$,000 Sub-Road District No. 5 of Road District No. 1 bonds. Due May 1 as follows: \$300 in 1928 and 1930; \$400 in 1932 and 1934; \$500 in 1936 and 1938; \$600, 1940; \$700, 1942; \$500 in 1944, and \$800 in 1945.

LIVINGSTON SCHOOL CORPORATION, Polk County, Tex.-BOND SALE,-The State of Texas has purchased an issue of \$12,000 5% school bonds at par. Due serially.

LOGAN COUNTY (P. O. Russellville), Ky.—BOND DESCRIPTION, —The \$125,000 4½% coupon road bonds purchased by Caldwell & Co. of Nashville at 100.40—V. 123, p. 2806—are described as follows: Dated July 1 1926. Denom. \$1,000. Due serially Jan. 1 1932 to 1956 incl. Interest payable J. & J.

LONG BEACH CITY SCHOOL DISTRICT, Los Angeles County, Calif.—BOND SALE.—The \$150,000 5% school bonds offered on June 21 —V. 122, p. 3490—were awarded to the First Securities Co. of Los Angeles at a premium of \$7,815, equal to 105.21, a basis of about 4.50%. Dated March 1 1924. Due March 1 as follows: \$4,000, 1928 and 1929; \$5,000, 1930 to 1937 incl., and \$6,000, 1938 to 1954 incl.

LYMAN, Scotts Bluff County, Neb.—BOND SALE.—Peck, Brown & Co. of Denver have purchased an issue of \$27,000 5% water bonds. Due in 20 years.

LYNNHAVEN SCHOOL DISTRICT (P. O. Princess Anne), Princess Anne County, Va.—BOND SALE.—The \$60,000 school bonds offered on March 12—V. 122. p. 1352—were awarded to the Drake-Jones Co. of Minneapolis and the Merchants Trust Co. of St. Paul, jointly, as 5½s at 105.

McINTOSH COUNTY (P. O. Ashley), No. Dak.—*CERTIFICATE* OFFERING.—John Billigmeier, County Auditor, will receive sealed bia until 2 p. m. Dec. 16 for \$6,000 6% certificates of indebtedness. Denom. \$1,000. Due April 1 1927. A certified check for 2% of the amount of-fered required.

McKEESPORT, Allegheny County, Pa.—BOND DESCRIPTION.— The \$100,000 street impt. bonds awarded on Nov. 1 to Prescott, Lyon & Co. of Pittsburgh as 4/5s—V. 123, p. 2806—at a premium of \$435, equal to 100.48, a basis of about 4/4%, are described as follows: Date Nov. 1 1926. Denom. \$1,000. Coupon bonds, registerable as to principal. Due Nov. 1 as follows: \$8,000, 1928 to 1929 incl., and \$7,000, 1930 to 1941 incl. Prin. and int. (M. & N.) payable at the City Treasurer's office.

MADISON COUNTY (P. O. Anderson), Ind.—BOND OFFERING.— Cary Forkner, County Auditor, will receive sealed bids until 10 a. m. Dec. 30 for \$\$,000 4½% Lamberson ditch bridge bonds. Denom. \$800. Due \$800, July 1 1928 to 1937 incl. A certified check for 3% of amount bid is required.

MADISON COUNTY (P. O. Jackson), Tenn.—BOND DESCRIPTION. —The \$150,000 4¾ % school bonds purchased by Little, Wootan & Co. of Jackson—V. 123, p. 2682—at a premium of \$1,000, equal to 100.66, are described as follows: Dated Nov. 15 1926. Denom. \$1,000. Due serially 1928 to 1951 incl. Interest payable M. & N.

MAHONING COUNTY (P. O. Youngstown), Ohio.-BOND SALE.-The 5% bends aggregating \$756,487 38 offered on Nov. 15 were awarded

1928 to 1951 incl. Interest payable M. & N.
MAHONING COUNTY (P. O. Youngstown), Ohio.—BOND SALE.— The 5% bands aggregating \$756,487 38 offered on Nov. 15 were awarded as follows: To the Willam R. Compton Co. of St. Louis:
\$46,716 16 Boardman sever district No. 1 bonds at a premium of \$1,223 61, equal to 102.61, a basis of about 4.50%. Date Dec. 1 1926; Due Oct. 1 as follows: \$4,716 16, 1928; \$5,000, 1929 to 1934 incl., and \$6,000, 1935 and 1936.
62,218 61 Poland sever district No. 4 bonds at a premium of \$12,273 21, equal to 103.66, a basis of about 4.48%. Date Dec. 1 1926; Due Oct. 1 as follows: \$4,218 61, 1928; \$4,000, 1929 to 1935 incl., and \$5,000, 1936 to 1941 incl.
358,298 70 Poland sever district No. 4 bonds at a premium of \$12,673 21, equal to 103.53, a basis of about 4.49%. Date Dec. 1 1926; Due Oct. 1 as follows: \$25,298 70, 1928; \$25,000, 1929 to 1933 incl., and \$26,000, 1934 to 1941 incl.
46,077 05 Midlothian Boulevard road impt, bonds at a premium of \$1, 202 21, equal to 102.86, a basis of about 4.49%. Date Dec. 1 1926; Due Oct. 1 as follows: \$4,007 05 in 1928; \$25,000, 1929 to 1933 incl., and \$26,000, 1934 incl., and \$6,007, 1936.
45,898 33 Boardman sewer district No. 1 bonds at a premium of \$1, 1926. Due Oct. 1 as follows: \$4,088 33, 1928; \$5,000, 1929 to 1935 incl. and \$6,000, 1934 incl. and \$6,000, 1935 and 1936.
45,898 33 Boardman sewer district No. 1 bonds at a premium of \$1,289 50, equal to 102.52, a basis of about 4.50%. Date Dec. 1 1926. Due Oct. 1 as follows: \$4,508 33, 1928; \$5,000, 1929 to 1935 incl. and \$6,000, 1935 and 1937.
45,809 00 West River road bonds at a premium of \$1,450 07, equal to 102.54, a basis of about 4.49%. Due Oct. 1 as follows: \$5,000, 1928; \$2,300, 1929 to 1936 incl.
55,000 00 East River road bonds at a premium of \$1,450 07, equal to 102.54, a basis of about 4.49%. Due Oct. 1 as follows: \$5,000, 1928 to 12,85, \$2,000, 1929 to 1936 incl.
55,000 00 East River noad bonds

MALDEN, Middlesex County, Mass.—NOTES OFFERED.—The City Treasurer received sealed bids until 8 p. m. Dec. 10 for \$500,000 notes. Date Dec. 15 1926. Due June 12 1927.

MAMARONECK, Westchester County, N. Y.—BOND SALE.—The \$175,000 coupon or registered sewer, second series, bonds offered on Dec. 2 —V. 123, p. 2682—were awarded to Seasongood & Mayer of Cincinnati as 4½ at a premium of \$945, equal to 100.54, a basis of about 4.21%. Date June 1 1926. Due \$5,000, June 1 1931 to 1965 incl.

MAMARONECK UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Mamaroneck), Westchester County, N. Y.—BOND, SALE.—The \$35,000 4½ % coupon or registered school bonds offered on Dec. 2—V. 123, p. 2682—were awarded to the Mamaroneck Trust Co. at a premium of \$55 65, equal to 100.159, a basis of about 4.24 %. Date July 1 1926. Due July 1 as follows: \$10,000, 1943 to 1945 incl., and \$5,000 in 1946.

MANATEE COUNTY (P. O. Bradenton), Fla.—BOND SALE.—The \$580,000 514 % road bonds offered on Oct. 21—V. 123, p. 2024—were awarded to John Nuveen & Co. of Chicago and Steiner Bros. & Co. of Birmingham, jointly.

MELVINDALE, Wayne County, Mich.—BOND OFFERING.—George W. Foster, Village Clerk, will receive sealed bids until 8 p. m. Dec. 15 for the following three issues of not exceeding 6% special assessment bonds, aggregating \$56,500:
\$42,000 sewer bonds. Date Nov. 15 1926. Denom. \$1,000 and \$500. Due Nov. 15 as follows: \$9,000, 1928; \$10,500, 1929; \$11,000, 1930, and \$11,500, 1931.
4,500 sidewalk bonds. Date Dec. 1 1926. Due Dec. 1 as follows: \$ \$1,000, 1928 to 1930, incl., and \$1,500, 1931.
10,000 water bonds. Date Dec. 1 1926. Due \$2,500 Dec. 1 1928 to 1931, incl.

1931, incl. A certified check for \$4,000 is required.

MEMPHIS, Shelby County, Tenn.—BOND SALE.—The \$500.000 water department bonds offered on Dec. 7—V. 123, p. 2807—were awarded to a syndicate composed of the First National Bank, of Memphis, Geo. H. Burr & Co. of New Yorx and Seasongood & Mayer of Cincinnati as 4½s at 101.45, a basis of about 4.39%. DateJuly 1 1926. Due July 1 as follows: \$14,000, 1931 to 1962, incl., and \$13,000, 1963 to 1966, incl.

MIDDLE COASTAL HIGHWAY DISTRICT (P. O. Charleston) Charleston County, So. Caro.—BOND OFFERING.—M. R. Rivers, Attorney for Board of Commissioners, will receive sealed bids until 12 m. Dec. 15 for \$750,000, not exceeding 5½% coupon highway bonds. Date Jan. 15 1927. Denom. \$1,000. Due Jan 15 as follows: \$550,000, 1931 to 1942, Incl., and \$75,000, 1943 and 1944. Prin. and int. (J. & J.) payable in South Carolina or in New York. A certified check payable to the Board of Commissioners, for \$7,500, required. Legality approved by J. N. Nathans and Hagood, Rivers & Young of Charleston.

MIDLAND TOWNSHIP SCHOOL DISTRICT (P. O. Rochelle Park), Bergen County, N. J.—PURCHASER.—The purchaser of the \$225,000 5% school bonds reported sold in V. 123, p. 2930—was R. M. Grant & Co. of New York paying a premium of \$510 66, equal to 100.22, a basis of about 4.98%. Date June 1 1926. Due June 1 as follows: \$5.000, 1928 to 1936, Incl. and \$6,000, 1937 to 1966, incl. We previously stated in above reference that the bonds were sold to the City National Bank of Hackensack.

MILLERSBURG, Holmes County, Ohio.—BOND SALE.—The following 5½% coupon impt. bonds aggregating \$4,739 offered on Dec. 4 —V.123, p. 2807—were awarded to the Griggs-Anderson Construction Co. of Millersburg at par.
\$3,674 South Clay St. assessment bonds. Due \$274, March 1 1928; \$200, —Sept. 1 1928, and \$200, March 1 and Sept. 1 1929 to 1936 incl. 1,065 South Clay St. (village's portion) bonds. Due \$45, March 1 1928; \$60, Sept. 1 1928 and \$60, March 1 and Sept. 1 1929 to 1936 incl. Date Oct. 15 1926.

MINOT, Ward County, No. Dak.—BOND OFFERING.—George A. Reishus, City Auditor, will receive sealed bids until 3 p. m. Dec. 20 for \$16.000 5% fire department bonds. Due serially in 20 years. A certified check for 2% of the bonds offered, required.

MOLINE, Elk County, Kan.—BOND SALE.—Frank Webb purchased during September an issue of \$10,235 4½% refunding bonds at par.

MONTGOMERY COUNTY (P. O. Rockville), Md.—MATURITY.— The \$48,000 5% road bonds awarded on Nov. 23 to Townsend, Scott & Sons and Stein Bros. & Boyce, both of Baltimore, at par—V. 123, p. 2930— mature as follows: \$2,000 Aug. 1 1927 to 1950, incl.

Mont Gomers, 22,000 Aug. 1 1927 to 1950, Incl.
MONT GOMERY COUNTY (P. O. Dayton), Ohio.—BOND SALE.— The following 5% bonds aggregating \$75,500 offered on Jan. 13.—V. 122, p. 243—were awarded to Stranahan, Harris & Oatis, Inc., of Toledo: \$33,500 Northern Section Fairview Sanitary Sewer Dist. No. 1, Lateral Sanitary Sewer bonds, Denom. \$1,000, except one for \$5500. Due on Oct. 1 as follows: \$1,500, 1927; \$2,000, 1928 to 1931 incl.; \$3,000, 1932; \$2,000, 1933 and 1934; \$3,000, 1935; \$2,000, 1936 and 1937; \$3,000, 1938; \$2,000, 1939 and 1940; and \$3,000, 1936 incl.; \$3,000, teck for \$3,000, payable to the County Treasurer, required.
42,000 Ft. McKinley Sanitary Sewer Dist., Main Sanitary Sewer bonds. Denom. \$1,000. Due on Oct. 1 as follows: \$2,000, 1927 to 1929 incl., and \$3,000, 1930 to 1941 incl. Certified check for \$4,000, payable to the County Treasurer, required.
Dated Jan. 1 1926. Dated Jan. 1 1926.

BOND SALE.—The \$77,000 5% College Hill water supply system bonds offered on March 27—V. 122, p. 1663—were awarded to Seasongood & Mayer of Cincinnati. Date April 1 1926. Due Oct. 1 as follows: \$3,000, 1927; \$4,000, 1928; \$3,000, 1929; \$4,000, 1930; \$3,000, 1931, and \$4,000, 1932 to 1946 Incl.

BOND SALE.—Seasongood & Mayer of Cincinnati were also awarded on March 27 an issue of \$96,000 5% Cornell Heights water supply system bonds.

DOAD SALE.—The \$20,100 5% Cornell Heights water supply system bonds.
 BOND SALE.—The \$20,100 5% coupon residence park vista water supply bonds offered on Aug. 7—V. 123, p. 743—were awarded to A. C. Allyn & Co. of Chicago.
 BOND SALE.—The \$32,500 5% Lawn View Plot sanitary sewer bonds offered on Ang. 9—V. 123, p. 483—were awarded to A. C. Allyn & Co. of Chicago.
 BOND SALE.—The \$32,500 5% Lawn View Plot sanitary sewer bonds offered on Ang. 9—V. 123, p. 483—were awarded to A. C. Allyn & Co. of Chicago. Date July 1 1926. Due Oct. 1 as follows: \$2,000, 1927 and 1928; \$2,500, 1935; \$2,000, 1930 and 1931; \$2,500, 1932; \$2,000, 1933 and 1934; \$3,500, 1935; \$2,000, 1935; \$2,000, 1936 and 1937; \$2,500, 1938; \$2,000, 1939 and 1940, and \$2,500, 1941.
 BOND SALE.—The \$41,500 5% coupon Hearthstone Plot storm sewer bonds offered on Aug. 13—V. 123, p. 743—were awarded to Seasongood & Mayer of Chicinanati. Date Aug. 15 1926. Due Oct. 1 as follows: \$2,000, 1938 incl.; \$2,000, 1939, and \$3,000, 1940 to 1942 incl.
 BOND SALE.—The \$41,500 5½% coupon Bauer Plot water supplybonds offered on Sept. 30—V. 123, p. 1535—were awarded to N. S. Hill & Co. of Chicinnati. Date Oct. 1 1926. Due Oct. 1 as follows: \$2,000, 1935 incl.; \$200, 1932; incl.; \$200, 1932; \$200, 1933 to 1935 incl.; \$200, 1935; \$300, 1940; \$300, 1940; \$300, 1941 to 1943 incl.; \$200, 1935; \$300, 1937 to 1939 incl.; \$200, 1940; \$300, 1941 to 1943 incl.; \$200, 1934; \$3,000, 1936 to 1947 incl.
 BOND SALE.—The following two issues of 5½% bonds aggregating \$41,000 offered on Oct. 15—V. 123, p. 1907—were awarded to A. C. Allyn & Co. of Chicago:
 \$2,000, 1938 to 1936 incl.; \$200, 1932; \$3,000, 1931 to 1943 incl.; \$200, 1944; and \$300, 1945 to 1947 incl.
 BOND SALE.—The following two issues of 5½% bonds aggregating \$41,000 offered on Oct. 15—V. 123, p. 1907—were awarded to A. C. Allyn & Co. of Chicago:
 \$2,000, 1938 to 1936 incl.
 \$2,000, 1938 to 19

MOORE TOWNSHIP (P. O. Bath R. D. No. 2), Northampton County, Pa.—NO BIDS.—No bids were received for the \$33,500 4½% coupon township bonds offered on Nov. 18—V. 123, p. 2552.

MOUNTAIN VIEW SCHOOL DISTRICT (P. O. San Jose), Santa Clara County, Calif.—BOND SALE.—The \$165,000 5% coupon school bonds offered on Dec. 6 (V. 123, p. 2807) were awarded to William Cavalier & Co. of San Francisco, at a premium of \$11,731, equal to 107.109—a basis of about 4.49%. Due as follows: \$1,000, 1927 to 1931, inclusive; \$2,000, 1932 to 1936, inclusive; \$3,000, 1937 to 1941, inclusive; \$4,000, 1942 to 1946, inclusive; \$6,000, 1947 to 1951, inclusive; \$4,000, 1942 to 1946, inclusive; \$6,000, 1957 to 1961, inclusive; \$8,000, 1952 to 1956, inclusive, and \$9,000, 1957 to 1961, inclusive.

NASHVILLE, Davidson County, Tenn.-BOND SALE.-The fol-wing two issues of bonds aggregating \$400,000 offered on Dec. 6-V. 123,

THE CHRONICLE

p. 2807—were awarded to G. B. Gibbons^{*} Co., Inc., of New York City, as 4½s at a premium of \$3,825 60, equal to 100.95, a basis of about 4.42%

35 4 25 at a premum of \$3,825 60, equal to 100.99, a basis of about 4.42%;
 3500,000 sanitary sower series A bonds (1925 issue). Date April 1 1926. Due April 1 as follows: \$4,000, 1927 to 1931, incl., \$5,000, 1932, to 1936, incl., \$6,000, 1937 to 1941, incl., \$7,000, 1942 to 1946, incl., \$10,000, 1957 to 1951, incl., \$9,000, 1952 to 1956, incl., \$10,000, 1957 to 1961, incl., and \$11,000, 1962 to 1966, incl.
 100,000 hospital impt, bonds. Date Jan, 1 1926. Due Jan, 1 as follows: \$2,000, 1927 to 1934, incl., \$3,000, 1935 to 1942, incl., \$4,000, 1943 to 1952, incl., and \$5,000, 1935 to 1942, incl., \$4,000, 1943 to 1952, incl., and \$5,000, 1935 to 1956, incl.

3,799,000 00 9,703,000 00 200,000 00 

555,467 37 Special sinking funds created by special assessments or tax

Devies Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview Inview  $290.11569 \\ 500.00000$ Government

NEW ALBANY, Floyd County, Ind.—BOND SALE.—The \$50,000 4½% coupon high school bonds offered on Dec. 4—V. 123, p. 2682—were awarded to the New Albany Trust Co. of New Albany at a premium of \$2.088, equal to 104.17, a basis of about 4.12%. Date Dec. 1 1926. De-nom. \$500. Due Dec. 1 1941. Int. payable J. & D. NEW ORLEANS, Orleans Parish, La.—BONDS VOTED.—At the election held on Nov. 30—V. 123, p. 2426—the voters authorized the issuance of \$7,500,000 public impt. bonds by a count of 9,574 for to 1,419 against.

NORTH CAROLINA (State of).—BOND DESCRIPTION.—The following two issues of 4½% bonds aggregating \$10,000,000 awarded to a syndicate composed of the First National Bank, the Bankers Trust Co., the National City Co., Eldredge & Co., B.J. Van Ingen & Co., the William R. Compton Co., Hornblower & Weeks, Kissel, Kinnicutt & Co., the Detroit Co., Inc., Blodget & Co., Eastman, Dillon & Co. and Taylor, Ewart & Co., all of N. Y. City, at par—V. 123, p. 2930—are described as follows: \$5,000,000 highway bonds. Due Jan. 1 as follows: \$450,000, 1930; \$500,000 1931 and 1938; \$550,000, 1932 and 1934; \$600,000, 1933, 1935 and 1936, and \$650,000, 1937.
5,000,000 public school building bonds. Due \$250,000, Jan. 1 1932 to 1951 incl.
Dated Jan. 1 1977.

Dated Jan. 1 1927. NOTE SALE.—The same syndicate was also awarded \$10,000,000 414 % highway notes, running to July 1 1927 and convertible up to April 1 1927 into \$10,000,000 414 % highway bonds, which latter will mature serially 1938 to 1949 inclusive. Financial Statement. Financial Statement.

Assessed valuation, 1925______\$2 Total debt (including this issue)______\$2 Less sinking funds______ ....\$2,700,151,436 .... 143,557,600 .... 4,905,520 .... 138,652,080 Net debt. Population (1920 Census), 2,559,123.

NORTH FRANKLIN TOWNSHIP DISTRICT (P. O. Washington) Washington County, Pa.—BOND SALE.—The \$30,000 41% school bonds offered on May 6—V. 122, p. 2396—were awarded to the First National Bank of Washington at a premium of \$450, equal to 101.50, a basis of about 4.30%. Date June 1 1926. Due \$2,000, Dec. 1 1928 to 1942 incl.

NORTH TARRYTOWN, Westchester County, N. Y.-BON SALE.—Sherwood & Merrifield of New York have purchased an issue \$5,000 5% sidewalk bonds at 101.59. Due serially in 1 to 5 years.

NORTH WILKESBORO, Wilkes County, No. Caro.—BOND SALE. —The §80,000 sower system and street improvement bonds offered on Dec. 1—V. 123, D. 2807—were awarded to the First National Trust Co. of Durham at a premium of \$4,703, equal to 105.87, a basis of about 5.38%. Dated Dec. 1 1926. Due Dec. 1 as follows: \$2,000 1929 to 1934, incl.; \$3,000 1935 and \$5,000 1936 to 1948, incl.

NORWALK SECOND TAXING DISTRICT (P. O. Norwalk), Fair-field County, Conn.—BOND SALE.—The following two issues of coupon or registered bonds aggregating \$175,009 offered on Dec. 1—V. 123, p. 2552 —were awarded to H. L. Allen & Co. of New York City as 4½ at 100.47, a basis of about 4.21%: \$105,000 water bonds. Due Dec. 15 as follows: \$3,000, 1931 to 1964 incl. \$2,000, 1965, and \$1,000 in 1966. 70,000 water impt. bonds. Due Dec. 15 as follows: \$2,000, 1929 to 1945 incl., and \$3,000, 1946 to 1956 incl. Date Dec. 15 1926.

OAKLAND HIGH SCHOOL DISTRICT, Alameda County, Calif.— BIDS.—The following is a complete list of the bids received for the \$1,-270,000 5% school bonds awarded to a syndicate composes of R.H.Moulton & Co., Dean, Witter & Co., and the Anglo-California Trust Co., all of San Francisco, at 108.26 (V. 123, p. 2930):

 San Francisco, at 105.20 (V. 123, p. 2930):
 Premium.

 Bidders \$104,238

 Anglo London Paris Co.; First National Bank, New York; The
 \$104,238

 Detroit Co.; Forbes, McConnell & Co.; Wells, Dickey & Co.;
 Heller-Bruce & Co.; Wm. Cavaller & Co.; Schawbacher & Co.;

 Hunter, Dulin & Co.; E. R. Gundelfinger, Inc.
 95,504

 Blythe-Witter & Co.; E. H. Rollins & Sons; W. A. Harriman & Co.;
 95,504

 Fornia Securities Co.
 84,967

OLATHE, Johnson County, Kan.—BOND SALE.— The State School Fund Commission on Sept. 9 purchased an issue of \$16,991 32 4% % paving bonds at par.

ORANGE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 6 (P. O. Orlando), Fla.—BIDS REJECTED.—All bids received for the \$105,000 6% school bonds offered on Oct. 26—V. 123, p. 2025—were rejected.

***ORECON** (State of).—BOND SALE.—The \$53,500 district interest bonds offered on Nov. 20 (V. 123, p. 2427) were awarded to Morris Mather & Co. of Chicago, taking \$29,000 bonds as 41/s and \$24,500 bonds as 41/s, at a premium of \$55, equal to 100.10—a basis of about 4.39%. Date Dec. 1 1926. Due as follows: \$900 July 1 1936; \$3,000 Jan. 1 1946; \$19,500 July 1 1946; \$12,000 Jan. 1 1947; \$3,150 July 1 1947; \$12,000 July 1 1951, and \$3,000 July 1 1952. Interest J. & J. The above supersedes the report given in V. 123, p. 2807.

ORONCO SCHOOL DISTRICT, Olmstead County, Minn.—BOND SALE.—The State of Minnesota was awarded the \$16,500 school bonds offered on Oct. 1—V. 123, p. 2025. At the hearing of the injunction Nov. 3—V. 123, p. 2166—the bonds were upheld in their legality.

OTTAWA 1: 2 Sale County III. CORPECTION.

OTTAWA, La Salle County, III.—*CORRECTION*.—We are informed by the City Clerk that the sale of \$20,000 street paying bonds to the Duncan Construction Co. at par—V. 123, p. 2931—is erroneous.

PARKSTON, Hutchinson County, So. Dak.—BOND SALE.—The \$18,000 water works bonds offered on Oct. 5.—V. 123, p. 1789—were awarded to the Drake-Jones Co. of Minneapolis as 5s at a premium of \$25, equal to 100.13, a basis of about 4.98%. Due in 15 years; optional after 8 years.

PARKVIEW (P. O. Rocky River), Cuyahoga County, Ohio.—BOND OFFERING.—Gladys Heston, Village Clerk, will receive sealed bids until 12 m. Jan. 11 for the following 6% special assessment coupon bonds aggregating \$18,893 84:

12 in: Jail. 11 107 the following 6% special assessment coupon bonds: aggregating \$18,893 84:
\$4,650 \$9 Sycamore Drive bonds. Denom. \$1,000 except one for \$850 89 and one for \$800. Due Oct. 1 as follows: \$850 \$9 1928, \$1,000 1929 to 1931, inclusive, and \$800 1932.
4,106 28 Goldwood Ave. bonds. Denom. \$800, one for \$900 and one for \$806 28. Due Oct. 1 as follows: \$806 28 1928, \$800 1929, \$900 1930 and \$800 in 1931 and 1932.
3,371 31 Haber Drive bonds. Denom. \$750, one for \$621 31 and one for \$500. Due Oct. 1 as follows: \$621 31 1928, \$750 1929 to 1931, inclusive, and \$500 1932.
2,710 07 Maple Drive bonds. Denom. \$600, one for \$500 and one for \$410 07. Due Oct. 1 as follows: \$410 07 1928, \$600 1929 to 1931, inclusive, and \$500 1932.
2,2126 44 Esther Ave. bonds. Denom. \$400 and one for \$328 85. Due Oct. 1 as follows: \$400 01 929 to 1932, inclusive.
1,928 85 Donald Drive bonds. Denom. \$400 and one for \$328 85. Due Oct. 1 as follows: \$429 and \$400 1929 to 1932, inclusive.
Date Nov. 1 1926. Principal and interest (A. & O.) payable at the First

Date Nov. 1 1926. Principal and interest (A. & O.) payable at the First National Bank, Rocky River. A certified check for 5% of the amount of bonds bid for payable to the Village Treasurer, is required.

PAYNE COUNTY (P. O. Stillwater), Okla.—BOND SALE.—Of the \$1,000,000 or \$350,000 road and bridge bonds offered on Dec. 7.—V. 123, p. 2931—\$160,000 were awarded to the First National Bank of Stillwater as  $4\frac{1}{2}$ s at a premium of \$550, equal to 100.34. Date Nov. 1 1926.

PHILADELPHIA, Neshoba County, Miss.—BOND SALE.—The \$25,-0°0 city impt. bonds offered on June 4—V. 122, p. 3114—were awarded to the Merchants Bank & Trust Co. of Jackson.

PHILLIPSBURG, Phillips County, Kan.—BOND SALE.—W. C. Smith purchased during August an issue of \$37,650 4½% internal improve-ment bonds at par. Dated July 1 1926. Denom. \$500. Due serially, 1927 to 1936 incl. Interest payable J. & J.

PIKE COUNTY SCHOOL DISTRICT (P. O. Magnolia), Miss.-BOND SALE.—The Capitol National Bank of Jackson has purchased an issue of \$30,000 5¼% school bonds at a premium of \$200, equal to 100.66.

PLAINVIEW, Hale County, Texas.—BOND DESCRIPTION.—The \$216,000 5½% coupon refunding improvement bonds purchased by the Brown-Crummer Co. of Wichita (V. 123, p. 2808) are described as follows: Dated Sept. 1 1926. Denom. \$1,000. Due serially. Int. M. & S.

PLEASANT VALLEY INDEPENDENT SCHOOL DISTRICT, Tex.— BONDS REGISTERED.—The State Comproller of Texas registered an issue of \$1,500 5% school bonds on Dec. 1. Due serially. POLK COUNTY (P. O. Bartow), Fla.—BOND SALE.—The \$102,000 6% road bonds offered on Oct. 5—V. 123, p. 1663—were awarded to a syndicate composed of John Nuveen & Co. of Chicago, Caldwell & Co. of Nashville and the Brown-Crummer Co. of Wichita. Dated Oct. 1 1926. Due Oct. 1 as follows: \$10,000, 1927 to 1935 incl., and \$12,000, 1936.

POLK COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 12
POLK COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 12
(P. O. Bartow), Fla.—BOND SALE.—The following two issues of 6% bonds, aggregating \$72,000 offered on Oct. 5—V. 123, p. 1663—were awarded to Ryan, Sutherland & Co. of Toledo:
\$52,000 road and bridge bonds. Due Oct. 1 as follows: \$5,000 1927 to 1935, incl., and \$7,000 1936.
20,000 road and bridge bonds. Due \$5,000 Oct. 1 1927 to 1930, Incl. Date Oct. 1 1926. These bonds are part of the \$852,000 offered on Oct. 5—V. 123, p. 1789—the remaining issues have not as yet been sold.

PORTAGE COUNTY (P. O. Ravenna), Ohio.—BOND SALE.—The \$12,000 5½% Fish Creek ditch No.8B assessment bonds offered on Feb. 23 —V. 122, p. 781—were awarded to W. L. Slayton & Co. of Toledo. Date Sept. 1 1925. Due each six months as follows: \$1,000, March 1 and Sept. 1 1928; \$1,500, March 1 and Sept. 1 1929, and \$1,000, March 1 and Sept. 1 1330.

PORTLAND WATER DISTRICT (P. O. Portland), Cumberland County, Me.—BOND SALE.—The \$400,000 4% coupon water bonds offered on Dec. 6—V. 123, p. 2931—were awarded to E. H. Rollins & Sons of Boston at 99.60, a basis of about 4.03%. Date Nov. 1 1926. Denom. \$1,000. Due Nov. 1 1946. Interest payable M. & N.

PORT OF NEW YORK AUTHORITY.—BOND SALE.—The \$20,-000,000 New York-New Jersey Inter-State, series B, bridge bonds, offered on Dec. 9—V. 123, p. 2683—were awarded to a syndicate composed of the National City Co.; Kissel, Kinnicutt & Co.; Brown Bros.; Harris, Forbes & Co., and White, Weld & Co.; all of New York, at 95.6377, for 4% bonds, a basis of about 4.24%. Date Dec. 1 1926. Due Dec. 1 as follows: \$1,000,000, 1936 to 1942 incl.; \$1,500,000 1943 to 148 incl., and \$2,000,000, 1949 and 1950. Following is a complete list of bids received:

Bidder— National City Co.; Kissel, Kinnicutt & Co.; Brown Bros.; Harris, Forbes & Co., and White, Weld & Co., all of New York City: First Bid—

 $\begin{array}{l} \label{eq:problem_relation} \hline Profess & Co., and White, Weld & Co., all of New York City: First Bid_{--} \\ \label{eq:problem_relation} \\ \end{tabular}  

\$10,000,000 at 105. 10,000,000 as 4s. Due serially, 1940 Fourth Bid \$10,000,000 as 4½s. Due serially, 1936 to 1944 incl Callable at 102 10,000,000 as 4½s. Due serially, 1945 to 1950 incl. Callable at 100 96.7777

### THE CHRONICLE

Fifth Bid— \$10,000,000 as 4s. Due serially, 1936 to 1944 incl. Callable at 100______ Rate Bid. at 100.000,000 as 43/5. Due serially, 1945 to 1950 incl. Callable 97.1877

PRAGUE, Lincoln County, Okla.—BOND SALE.—The \$28,000 5½% coupon sewer bonds offered on July 7—V. 122, p. 111—were awarded to J. O. Meyer of Prague. Dated May 1 1926. Due \$1,000, May 1 1931 to 1944 incl., and \$2,000, 1945 to 1951 incl.

PULASKI COUNTY (P. O. Little Rock), Ark.—BOND DESCRIP-TION.—The \$67,000 5% coupon viaduct bonds purchased by the Brown-Crummer Co. of Wichita—V. 123, p. 2808—are described as follows Date Oct. 1 1926. Denom. \$1,000. Due serially Feb. 1 1928 to 1948, incl. Int. payable F. & A.

PULASKI COUNTY (P. O. Winamac), Ind.—BOND SALE.—The \$13,200 4½% road bonds offered on Nov. 30—V. 123, p. 2808—were awarded to the Fletcher American Co. of Indianapolis at a premium of \$180 50, equal to 101.36. Due semi-annually in 1 to 10 years.

RALEIGH TOWNSHIP (P. O. Raleigh). Wake County, No. Caro.— PURCHASERS.—We are now informed by H. F. Srygley, Secretary School Committee, that Taylor, Ewart & Co. of Chicago and the Second Ward Securities Co. of Milwaukee were in joint account with A. B. Leach & Co. in the purchase of \$400,000 Raleigh Township school bonds at 102.639 —V. 123, p. 2931.

RED RIVER PARISH SUB-ROAD DISTRICT NO. 1 (P. O. Cou-shata), La.—BOND SALE.—The \$140,000 6% road bonds offered on July 14—V. 122, p. 3492—were awarded to L. E. French & Co. of Alex-andria. Dated March 1 1926. Due serially March 1 1927 to 1946 incl.

andria. Dated March 1 1926. Due serially March 1 1927 to 1946 incl.
RHINEBECK UNION FREE SCHOOL DISTRICT NO. 15 (P. O. Rhinebeck), Dutchess County, N. Y.-BOND OFFERING.-J. C. Lawrence, District Clerk, will receive sealed bids until 7 p. m. Dec. 16 for 990,000, not exceeding 5% coupon or registered school bonds. Date Jan. 1 1927. Denom. \$1,000. Due Jan. 1 as follows: \$4,000 1928 to 1949, incl., and \$2,000 in 1950. Rate of interest to be in multiples of 1¼ or 1-10 of 1%, and must be the same for all of the bonds. Principal and interest (J. & J.) payable at the First National Bank, Rhinebeck, or at the National Park Bank, New York. Legality approved by Clay & Dillon, New York. A certified check for \$4,500, payable to Wilson G. H. Applegate, District Treasurer, is required. These are the bonds mentioned in V. 123, p. 2931.
RIVERSIDE COUNTY SCHOOL DISTRICTS (P. O. Bingraide)

In V. 123, p. 2931,
RIVERSIDE COUNTY'SCHOOL DISTRICTS (P. O. Riverside),
Calif. BOND SALE. The two issues of 4½% bonds aggregating \$1,050,-000 offered on Dec. 6-V. 123, p. 2931-were awarded to the Anglo London Paris Co. of San Francisco as follows:
\$850,000 City high school district bonds at a premium of \$20,015, equal to 102.35, a basis of about 4.58%. Due \$25,000, Aug. 1 1931 to 1964, incl.
200,000 City Junior College District bonds at a premium of \$4,662, equal to 1923, a basis of about 4.57%. Due \$10,000, Aug. 1 1936 to 1955, incl.
Date Aug 1 1926.

ROBINSON, Brown County, Kan.—BOND SALE.—The Central Bond & Trust Co. of Topeka purchased during Sept. an issue of \$25,000 4/5% water works bonds at 99.50. Date July 1 1926. Denom. \$500. Due serially, 1927 to 1946, incl. Int. payable J. & J.

ROBY, Fisher County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered an issue of \$45,000 5½% funding bonds on Nov. 30. Due serially.

on Nov. 30. Due serially.
ROCHESTER, N. Y.—NOTE SALE.—The eight issues of City of Rochester notes, aggregating \$2.015.000 offered on Dec. 7.—V. 123, p. 2931
were awarded to R. W. Pressprich & Co. of New York on a 3.81% discount basis plus a premium of \$19.50.
\$150,000 school construction notes as per ordinance of the Common Council May 12 1925. Due Feb. 10 1927.
165,000 motor fire equipment notes as per ordinance of Common Council March 9 1926. Due Feb. 10 1927.
300,000 local impt. notes as per ordinance of Common Council March 9 1926. Due Feb. 10 1927.
175,000 municipal hospital notes as per ordinance of Common Council Nov. 23 1926. Due Feb. 10 1927.
75,000 water impt. notes as per ordinance of Common Council Nov. 9 1926. Due Feb. 10 1927.
750,000 school revenue notes as per ordinance of Common Council Nov. 9 1926. Due June 10 1927.
350,000 general revenue notes as per ordinance of Common Council Nov. 9 1926. Due June 10 1927.
750,000 general revenue notes as per ordinance of Common Council Nov. 9 1926. Due June 10 1927.
750,000 general revenue notes as per ordinance of Common Council Nov. 9 1926. Due June 10 1927.
750,000 general revenue notes as per ordinance of Common Council Nov. 9 1926. Due June 10 1927.
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750,000 general revenue notes as per ordinance of Common Council Nov. 9 1926. Other bidders were:
750,000 general revenue notes as per ordinance of Common Council Nov. 9 1926. Other bidders were:
750,000 general revenue notes as per ordinance of Common Council Notional Bank of Boohester

Premium

Bidder National Bank of Rochester____Z 3.83% S. N. Bond Co., New York Rochester Trust & Safe Deposit Co. for \$175,000 sub way notes_____ \$22 26

ST. PAUL, Ramsey County, Minn,—BOND OFFERING.—W. F. Scott, City Comptroller, will receive sealed bids until Dec. 13 for \$500,000 permanent improvement revolving fund bonds. These bonds are part of the \$1,000,000 issue offered in Nov. 23, the St. Faul sinking fund taking \$500,000 not \$1,000,000 as reported in V. 123, p. 2808..

ST. TAMMANY PARISH SUB-ROAD DISTRICT NO. 2 (P. O. Covington), La.—BOND SALE.—The \$100,000 road impt. bonds offered on Oct. 19—V. 123, p. 1790—were awarded to the Interstate Trust & Banking Co. of New Orleans at a premium of \$100, equal to 100.10. Dated Oct. 1 1926. Due serially Oct. 1 1927 to 1946 incl.

SALEM, Essex County, Mass.—LOAN OFFERING.—William H. Rol-lins, City Treasurer, will receive sealed bids until 10:30 a. m. Dec. 13 for the purchase on a discount basis of a \$350,000 temporary loan. Denoms.

\$25,000, \$10,000 and \$5,000. Due June 15 1927. The notes will be en-graved under the supervision of the Old Colony Trust Co., Boston. Le-gality approved by Storey, Thorndike, Palmer & Dodge of Boston.

SALEM RURAL SCHOOL DISTRICT (P. O. Mt. Washington Rural Route 17), Hamilton County, Ohio. BOND SALE. The \$1,100 6% school bonds offered on Nov. 9 (V. 123, p. 2554) were awarded to the First National Bank of Mt. Washington at par. Date Sept. 15 1926. Due Sept. 1 as follows: \$100, 1928 to 1936 incl., and \$200, 1937.

SALT LAKE CITY, Salt Lake County, Utah.—*CERTIFICATE AND* NOTE OFFERING.—D. H. Cannon, City Recorder, will receive sealed bids until 10:30 a. m. Dec. 15 for the following two issues aggregating \$3,000,000: \$2,000,000 certificates of indebtedness. 1,000,000 tax notes. Dated Jan. 1 1927. Due Dec. 31 1927. Bidders to state rate of interest, A certified check, payable to the city for \$10,000, required.

SALUDA, Polk County, No. Caro.—BOND OFFERING.—Walter Thompson, City Clerk, will receive sealed bids until 12 m. Dec. 21 for \$60,000 not exceeding 6% water bonds. Dated Dec. 1 1926. Denom. \$1,000. Due Dec. 1 as follows: \$1,000, 1929 to 1944 incl. and \$2,000, 1945 to 1966 incl. Interest rate to be in multiples of 14 of 1%. Prin and int. (J. & D.) payable at the Hanover National Bank, New York City. A certified check, payable to the City Treasurer for \$1,200, required. Legality approved by Storey, Thorndike, Palmer & Dodge, Boston.

SAN ANGELO SCHOOL DISTRICT, Tom Green County, Tex.— BOND SALE.—The Central National Bank of San Angelo has purchased an issue of \$250,000 school bonds at a premium of \$5,000 equal to 102.

SAN DIEGO, San Diego County, Calif, —BOND OFFERING, —Allen H. Wright, City Clerk, will receive sealed bids until 11 a. m. Dec. 20 for \$2,000,000 414% coupon Sutherland dam bonds. Date Dec. 1 1926. Denom, \$1,000. Due \$50,000 Dec. 1 1927 to 1966, incl. Prin. and int. (J. & D.) payable at the City Treasurer's office, or at the East River Na-tional Bank, New York City, or any branch of the Bank of Italy. San Francisco. A certified check payable to the City Clerk, for 1% of the bid required. Legality approved by Thomson, Wood & Hoffman of New York City.

SAN LUIS OBISPO SCHOOL DISTRICT (P. O. San Luis Obispo), San Luis Obispo County, Calif.—BOND SALE.—The \$250,000 5% school bonds offered on Dec. 6—V. 123, p. 2808—were awarded to the Anglo London Paris Co. of San Francisco at a premium of \$7,450, equal to 102.98, a basis of about 4.56%. Date Nov. 1 1926. Due \$15,000, 1927 to 1936, incl., and \$20,000, 1937 to 1941, incl.

SARASOTA, Sarasota County, Fla.—CORRECTION.—We are now informed by H. Sou hwick, City Clerk, that the offering of \$340,000 street bonds on Sept. 23—V. 123, p. 1664—was incorrect.

SCANDIA, Republic County, Kan.—BOND SALE.—The First Na-tional Bank of Belleville has purchased an issue of \$13.858 67 4½% internal impt. bonds at par. Date Aug. 1 1926. Denoms. \$500, \$380 and one for \$438 67. Due serially. Int. payable F. & A.

SCIOTO COUNTY (P. O. Portsmouth), Ohio.—BOND SALE.—The \$295,000 4½% court house and jail bonds offered on Sept. 28—V. 123, p. 1537—were awarded to local banks. Date Sept. 1 1926. Due Oct. 1 as follows: \$14,000, 1927 to 1931 incl., and \$15,000, 1932 to 1946 incl.

SEATTLE, King County, Wash.—BOND OFFERING.—H. W. Carroll, City Comptroller, will receive sealed bids until 10.30 a. m. Dec. 13 for \$1,000,000 not exceeding 6% sewer refunding bonds. Date March 1 1927. Denom. \$1,000. Due serially 1928 to 1947, incl. Principal and interest (M. & N.) payable at the City Treasurer's office, or at the fiscal agency in New York City. A certified check for 5% of the bonds offered, required.

SEMINOLE, Seminole County, Okla.—BOND SALE.—The following two issues of bonds aggregating \$35,000 have recently been sold: \$25,000 water works system bonds. 10,000 jail bonds.

SHADYSIDE, Belmont County, Ohio.—BOND SALE.—The \$49.-655 61 5½% street impt. assessment bonds offered on Sept. 20.-V. 123. p. 1410—were awarded to Vandersall & Co. of Toledo. Date Sept. 15 1926. Due Sept. 15 as follows: \$4,655 61, 1927, and \$5,000, 1928 to 1936 incl.

SHAKER HEIGHTS (P. O. Cleveland), Cuyahoga County, Ohio.— BOND SALE.—The \$413.200 4% % street inpt special assessment bonds offered on Dec. 2—V. 123, p. 2554—were awarded to Stranahan, Hartis & Oatis, Inc., of Toledo at a premium of \$4,153.30, equal to 101, a basis of about 4.54%. Date Dec. 1 1926. Due Oct. 1 as follows: \$45,200 in 1928 and \$46,000, 1929 to 1936 incl.

SHAMROCK, Wheeler County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered an issue of \$22,942 5¼% funding bonds on Nov. 29. Due serially.

SILVER CITY, Humphreys County, Miss.—BOND SALE.—I. B. Tigrett & Co. of Jackson purchased on Oct. 5 an issue of \$3,000 water works bonds.

SNOHOMISH, Snohomish County, Wash.—BOND OFFERING.— E. Thistlewaite, City Clerk, will receive sealed bids until 8 p. m. Dec. 2 for \$27,000 not exceeding 5% coupon city hall, jail and fire station bonds Dated Jan. 2 1927. Due serially 1929 to 1947 incl. A certified check fo 5% of the bid required. These are the bonds originally offered in V. 123 p. 2809.

SOUTH AMBOY, Middlesex County, N. J.—BOND SALE.—R. M. Grant & Co. of New York were awarded on Dec. 3 an issue of 5% school bonds, taking \$61,000 (\$62,000 offered), paying \$62,178, equal to 101.93, a basis of about 4.82%. Date June 1 1926. Denom. \$1,000. Due June 10 as follows: \$2,000, 1928 to 1952 incl.; \$3,000, 1953 to 1955 incl., and \$2,000 in 1956.

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SOUTH ESSEX SEWERAGE DISTRICT (P. O. South Essex), Essex County, Mass.—*TEMPORARY LOAN*.—The \$160,000 temporary loan offered on Dec. 1—V. 123, p. 2809—was purchased by the Old Colony Corp. of Boston on a 3.69% discount basis. Due Nov. 1 1927.

SOUTH EUCLID, Cuyahoga County, Ohio.—BOND SALE.—The following two issues of 5% coupon bonds aggregating \$120,940 offered on June 14—V. 122, p. 3374—were awarded to A. E. Aub & Co. of Cincmati: \$74,180 street impt. bonds. Due Oct. 1 as follows: \$7,180, 1927; \$7,000, 1923; \$8,000, 1929; \$7,000, 1930 and 1931; \$8,000, 1932; \$7,000, 1933; \$8,000, 1934; \$7,000, 1935, and \$8,000, 1936; 46,760 sewer bonds. Due Oct. 1 as follows: \$3,760, 1927; \$5,000, 1928 and 1929; \$4,000, 1930; \$5,000, 1931 and 1932; \$4,000, 1933, and \$5,000, 1934 to 1936 incl.
 Date June 1 1926.

SOUTHPORT (P. O. Elmira R. D.), Chemung County, N. Y.— BOND OFFERING.—Lehman Knapp, Town Supervisor, will receive sealed bids until 3 p. m. Dec. 11 for the following 5% coupon bonds, aggregating \$5,800;
\$3,000 sidewalk district No. 3 bonds. Denom. \$500. Due Feb. 1 as fol-lows: \$500, 1927 to 1930 incl., and \$1,000, 1931.
2,800 sidewalk district No. 1 bonds. Denom. \$400. Due Feb. 1 as fol-lows: \$800, 1927 and 1928, and \$400, 1929 to 1931 incl.
Date Dec. 1 1926.

SPARTANBURG COUNTY (P. O. Spartanburg), So. Caro.—BOND OFFERING.—J. M. Williams, Clerk, will receive sealed bids until 11 a. m. Dec. 14 for \$500,000 paving bonds bearing interest not exceeding 5%. Dated Jan. 1 1927. Denom. \$1,000. Due \$50,000, Jan. 1 1930 to 1939 incl. Rate of interest to be in multiples of ¼ of 1%. Prin. and int. (J. & J.) payable at the Hanover National Bank, New York Clity. A cer-tified check, payable to the County Board for 2% of the bonds, required. Legality approved by Reed, Dougherty, Hoyt & Washburn, N. Y. City.

SUMMER COUNTY (P. O. Wellington), Kan.—BOND SALE.— te \$56,000 4½% road bonds offered on Dec. 7-V. 123, p. 2932-were

### awarded to the Guarantee Title & Trust Co. of Wichita at 99.90. Date Jan 1 1927. Due serially, 1928 to 1937, incl.

SUNBURST, Toole County, Mont.-BOND SALE.-The \$60,000 coupon water bonds offered on May 14-V. 122, p. 2250-have been sold. Date Jan. 1 1926.

SUWANNEE COUNTY (P. O. Live Oak), Fla.—BOND OFFERING. J. W. Bryson, Clerk Board of County Commissioners, will receive sealed bids until 10 a. m. Jan. 6 for \$800.000 5¼ % highway bonds. Date July 1 1926. Denom. \$1,000. Due \$160.000 July 1 1936, 1941, 1946, 1951 and 1956. Prin. and int. (J. & J.) payable at the Hanover National Bank, N. Y. City. A certified check, payable to the above named official, for \$5.000, required. Legality to be approved by Caldwell & Raymond of New York City. There are the bonds originally scheduled for sale on Jan. 4–V. 123, p. 2932.

SWAMPSCOTT, Essex County, Mass.—NOTES OFFERED.—James W. Libby, Town Treasurer, received sealed bids until 7 p. m. Dec. 10 for the purchase on a discount basis of \$100,000 revenue notes. Denom. to suit purchaser. Due Nov. 10 1927.

SWANNANON CONSOLIDATED SPECIAL TAX SCHOOL DIS-TRICT (P. O. Asheville), Buncombe County, No. Caro.—BOND SALE.—The \$150,000 school bonds offered on April 3—V. 122, p. 1509— were awarded to a syndicat · composed of A. C. Allyn & Co. of Chicago, the Drake-Jones Co. of Minneapolis and the Merchants Trust Co. of St. Paul as 5s at 101.73, a basis of about 4.84%. Dated April 1 1926. Due April 1 as follows: \$5,000, 1928 to 1955 incl., and \$10,000, 1956.

TAHOKA, Lynn County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered an issue of \$60,000 6% water works bonds on Dec. 3. Due serially.

TAZEWELL COUNTY SCHOOL DISTRICT NO. 13 (P. O. Mack-inaw), III.—BOND SALE.—The Beyer & Dempsey Co. of Pekin have purchased an issue of \$10,000 5% school bonds at a premium of \$160, equal to 100.16. Date Sept. 1 1926. Denom. \$1,000. Due serially, 1928 to 1937, incl. Prin. and annual int., payable at the First National Bank of Mackinaw.

**TOPEKA**, Shawnee County, Kan.—*PRICE PAID*—*MATURITY*.— The price paid for the \$143,799 56 4½% coupon internal impt. bonds awarded on Nov. 23 to the Shawnee Investment Co. of Topeka and the Prescott, Wright & Snider Co. of Kansas City (Mo.), jointly, (V. 123, p. 2809) was 100.186, a basis of about 4.45%. The bonds mature Nov. 1 as follows: \$1,799 56, 1927; \$14,500, 1928 to 1934, incl., and \$14,000, 1935 and 1936.

TOLEDO, Lucas County, Ohio.—BOND SALE.—Of the eight issues of bonds aggregating \$681,000 offered on Nov. 23—V. 123, p. 2296—four issues aggregating \$615,000 were awarded as follows:
To Stranahan, Harris & Oatis, Inc., of Toledo:
\$350,000 4¼% Main St. grade crossing bonds at a premium of \$19,429. equal to 105.69, a basis of about 4.22%. Date Nov. 1 1926, Due Nov. 1 as follows: \$12,000, 1925 and 1936.

1955 and 1956.
To the Detroit Co. and Gibson, Leife & Co., both of New York, jointly,, at a premium of \$7,131, equal to 102.69, a basis of about 4.37%:
\$100,000 4¼ % street impt. city's portion, bonds. Date Oct. 1 1926. Due \$10,000, 4¼ % South Ave. bridge bonds. Date Oct. 15 1926. Due Oct. 15 as follows: \$4,000, 1928 to 1947 incl., and \$5,000, in 1948 and 1949.
75,000 4¼ % sewer construction, city's portion, bonds. Date Oct. 15
1926. Due \$3,000, Oct. 15 1928 to 1952 incl.
8UDS. BELECTED — All bids rescience for the following the following the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s

- 1926. Due \$3,000, Oct. 15 1928 to 1952 incl.
  BIDS REJECTED.—All bids received for the following bonds aggregating \$66,000 offered on the same date were rejected:
  \$11,000 4¾ % water front impt. bonds. Date Oct. 1 1926. Due \$1,000 Oct. 1 1928 to 1938 incl.
  7,500 4½ % park building bonds. Date Sept. 1 1926. Due Sept. 1 as follows: \$500, 1928, and \$1,000, 1929 to 1935 incl.
  17,500 4¾ % public playground bonds. Date Sept. 1 1926. Due Sept. 1 as follows: \$1,000, 1928 to 1944 incl., and \$500, 1945.
  \$0,000 4¼ % public playground bonds. Date Sept. 1 000, 0ct. 1 1928

30,000 41% park bonds. Date Oct. 1 1926. Due \$1,000, Oct. 1 1928 to 1957 incl.

The above supersedes the report given in V. 123, p. 2809.

TRUMBULL COUNTY (P. O. Warren), Ohio.—BOND SALE.—The \$77,000 4¼% Inter-County Highway No. 35 C bonds offered on Dec. 3 —V. 123, p. 2809—were awarded to the First Citizens Corp. of Columbus at a premium of \$616, equal to 100.80, a basis of about 4.57%. Date Dec. 11926. Due each six months as follows: \$3,000, April 1 and Oct. 1 1927; \$3,000, April 1 1928; \$4,000, Oct. 1 1928, and \$4,000, April 1 and Oct. 1 1929 to 1936 incl.

TRUMBULL COUNTY (P. O. Warren), Ohio.—BOND OFFERING. —David H. Thomas, Clerk Board of County Commissioners, will receive sealed bids until 1 p.m. Dec. 14 for \$17,500 4% % road bonds. Date Jan. 1 1927. Denom. \$1,000 and \$500. Due \$500 April and Oct. 1 1928 and 1929; \$500 April 1 1930; \$1,000 Oct. 1 1930 and \$1,000 April and Oct. 1 1931 to 1937, incl. Prin. and int. (A. & O.) payable at the County Treas-urer's office. A certified check for \$1,000, payable to Frank F. Musser, County Treasurer, is required.

UPPER DARBY TOWNSHIP SCHOOL DISTRICT (P.O. Media), Delaware County, Pa.—INTEREST RATE.—The \$400,000 coupon or registered school bonds awarded on Aug. 4 to the Girard Estate—V. 123, p. 2932—Dear interest at the rate of 4½% and were sold at par. Date Aug. 1 1926. Due Aug. 1 1956.

VANDERBURGH COUNTY (P. O. Evansville), Ind.—BOND OFFER-ING.—Chris Kratz, County Treasurer, will receive sealed bids until 10 a. m. Dec. 15 for \$115,600 5% road bonds.

VENANGO, Perkins County, Neb.—PRICE PAID.—The price paid for the \$15,000 6% electric transmission bonds purchased by the United States Bond Co. of Denver—V. 123, p. 2932—was a premium of \$150, equal to 101, a basis of about 5.90%. Due in 1941.

VENUS, Johnson County, Tex.—BOND SALE.—H. C. Burt & Co. of Austin purchased on Nov. 17 an issue of \$8,000 6% water works bonds at par. Date Oct. 10 1926. Denom. \$1,000. Due serially. Int. payable A. & O. C. L. Barker, City Treasurer.

VERMILION PARISH ROAD DISTRICT NO. 6 (P. O. Abbeville), a.—BOND SALE.—The \$100,000 road bonds offered on Dec. 1—V. 123, 2167—were awarded to the Whitney-Central Trust & Savings Bank of ew Orleans as 6s at a premium of \$500, equal to 100.50. p. 2 New

VERO BEACH, Saint Lucie County, Fla.—BOND OFFERING.— H. G. Redstone, City Clerk, will receive sealed bids until 7:30 p. m. Jan. 6 for \$69,000 6% coupon city impt. bonds. Date Dec. 15 1926. Denom. \$1.000. Due Dec. 15 as follows: \$6,000. 1927 and \$7,000, 1928 to 1936, incl. Prin. and int. (J. & D.) payable in gold at the United States Mtge. & Trust Co., New York City. A certified check payable to the above-mentioned official for \$500, required. Legality approved by Caldwell & Raymond of New York City.

VICTORIA INDEPENDENT SCHOOL DISTRICT, Marion County, Tex.—BOND OFFERING.—V. L. Griffin, President Board of Education, will receive sealed bids until Jan. 13 for \$70,000 5% junior college bonds. Date Jan. 3 1927. Denom. \$500. Due Jan. 3 as follows: \$1,500, 1928 to 1947, incl., and \$2,000, 1948 to 1967, incl. Prin. and int. (J. & J.) payable at Austin or Chicago. A certified check for \$1,500 required. These are the bonds offered unsuccessfully on Oct. 1—V. 123, p. 1664.

WALLOWA, Wallowa County, Ore.—BOND SALE.—The Stock Growers & Farmers National Bank of Wallowa has purchased an issue of \$12,413 79 paving district No. 1 bonds.

WALSENBURG, Huerfaro County, Colo.—BOND SALE.—Bos-worth, Chanute & Co. of Denver have purchased an issue of \$75,000 4¼% water extension bonds. Date Jan. 1 1927. Due serially, 1928 to 1942, incl.

WASHINGTON TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Portsmouth), Scioto County, Ohio.—B0ND SALE.—The \$50,000 5% non-fireproof school house bonds offered on Jan. 30—V. 122, p. 379—were awarded to the State Teachers Retirement System at par. Date Jan. 1 1926. Due each six months as follows: \$4,000, March 1 1927 to Sept. 1 1930; \$4,000, Sept. 1 1930; \$3,000, March 1 1931; \$4,000, Sept. 1 1931; \$3,000, March 1 1932; \$4,000, Sept. 1 1931; \$4,000, Sept. 1 1931; \$3,000, March 1 1932; \$4,000, Sept. 1 1931; \$4,000, Sept. 1 1933; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, March 1 1935; \$4,000, Sept. 1 1937; \$3,000, March 1 1936; \$4,000, Sept. 1 1936; \$3,000, Sept. 1 1936; \$4,000, Sept. 1 1936; \$4,00

# \$437,000.00

# CITY OF HARTFORD, CONNECTICUT

NEW LOANS

### HIGH SCHOOL BONDS

Sealed proposals will be received by the City Treasurer, at his office in the City of Hartford, until DECEMBER 20, 1926, AT ONE O'CLOCK P. M., for the purchase of the whole or any part of the above named bonds amount-ing to Four Hundred Thirty-seven Thousand Dollars (\$437,000.00) with interest at four per cent (4%) per annum, to be dated January 1, 1927, and maturing Fifteen Thousand Dollars (\$15,000.00) annually, January 1, 1928 to 1955, inclusive, and also Seventeen Thousand Dollars (\$17,000.00) ma-turing January 1, 1956. Principal and interest in gold coin of the United States of America of the present standard of weight and fineness. Bids must be accompanied by a cer-

Bids must be accompanied by a cer-tified check payable to the order of the Treasurer of the City of Hartford for two per cent of the par value of the amount bid for as a guarantee of good faith. The right is reserved to reject any or all bids.

faith. The right is reserved to reject any or all bids. The successful bidder or bidders shall take and pay for their bonds by certi-fied checks on January 3, 1927, at the office of the City Treasurer in Hartford.

For further information, address CHAS. H. SLOCUM, CITY TREASURER.



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March 1 1939; \$4,000, Sept. 1 1939; \$3,000, March 1 1940, and \$4,000, Sept. 1 1940.

MANITOBA (Province of).—BOND SALE.—Wood, Gundy & Co. of Toronto have purchased an issue of \$2,800,000 4½% 30-year Provincial bonds. Date Dec. 15 1926. Denoms. \$1,000 and \$500. Due Dec. 15 1956. Prin. and Int. (J. & D.) payable in United States gold at the Royal Bank of Canada, New York, in Canadian gold coin in Toronto, Montreal, Winnipeg, Vancouver, Regina and St. John. Legality approved by E. G. Long of Toronto. WHITE SWAN SCHOOL DISTRICT NO. 88 (P. O. Yakima), Yakima County, Wash.— MATURITY.—The \$21,500 5% school bonds purchased by the State (V. 123, p. 2685) mature as follows: \$700, 1928 and 1929; \$800, 1930 and 1931; \$900, 1932 and 1933; \$1,000, 1934 to 1936 incl.; \$1,100, 1937 and 1938; \$1,200, 1939; \$1,300, 1940 and 1941; \$1,400, 1942; \$1,500, 1943 and 1944; \$1,600, 1945, and \$1,700, 1946. MEDICINE HAT, Alta.—BOND SALE.—An issue of \$42,965514% -vear serial bonds has been sold to G. A. Stimson & Co., Ltd., of Toronto. WICHITA, Sedgwick County, Kan.—BOND SALE.—The Brown-Crummer Co. and the Guarantee Title & Trust Co. both of Wichita, jointly, purchased on June 13 the following two issues of 41% % bonds, aggregating \$522,437 05 bonds: NIAGARA FALLS, Ont.—BONDS OFFERED.—Sealed bids were re-ceived until 6 p. m. Dec. 7 for \$70,000 5% 20-year and \$17,099 5% 30-year bonds, payable at Niagara Falls. W. J. Seymour, Clerk. \$276,083 21 paving bonds. Date Aug. 1 1926. Denom. \$1,000. Due serially, 1927 to 1936, incl. Int. payable F. & A. ST. EUSTACHE SUR LE LAC, Que.—BOND SALE.—The \$15,000 5% road improvement bonds offered on Dec. 3—V. 123, p. 2810—were awarded to Versailles, Vidricaire & Boulais, Ltd. of Montreal at 97.53, a basis of about 5.24%. Date Oct. 1 1926. Denom. \$100 and \$500. Due serially 1927 to 1957, incl. Interest payable F. & A. WICHITA FALLS, Wichita County, Tex.—BONDS REGISTERED.— The State Comptroller of Texas registered the following two issues of 4% % bonds, aggregating \$250,000 on Nov. 26; \$150,000 street improvement bonds. 100,000 sever bonds. Due serially. SMITH'S FALLS, Ont.—BONDS OFFERED.—Sealed bids were re-ceived up to Dec. 6 for the purchase of \$45,484 5% 20-installment impt. bonds. F. A. Crate, Secretary-Treasurer. WILLISTOWN TOWNSHIP SCHOOL DISTRICT (P. O. Newtown Square R. D.), Delaware County, Pa.—BOND SALE.—The \$20,000 5½% coupon school bonds offer on Nov. 30—V. 123, p. 2809—were awarded to A. B. Leach & Co. of Philadelphia at a premium of \$254, equal to 101.27, a basis of about 5.36%. Date Dec. 1 1926. Due Dec. 1 as follows: \$5,000, 1931, 1936, 1941 and 1946. STURGEON FALLS, Ont.—BOND SALE.—The following 6% bonds, aggregating \$38,550 25, offered on Dec. 7—V. 123, p. 2810—were awarded to C. H. Burgees & Co. of Toronto at 104.68, a basis of about 5.63%: \$26,552 76 water works extension bonds. Due in 20 years. 12,297 49 sanitary sewer impt. bonds. Due in 30 years. WYANDOT COUNTY (P. O. Upper Sandusky), Ohio.—BOND SALE. —The \$5.097 27 5% Jackson-Richland Township road impt. No. 104 bonds offered on Aug. 23—V. 123, p. 1011—were awarded to the Wharton Bank of Wharton. Date Aug. 1 1926. Due Sept. 1 as follows: \$597 27, 1927, and \$500, 1928 to 1936 incl. **TORONTO, Ont.**—*BIDS.*—Following is a list of other bidders for the 12 issues of 4½% bonds aggregating \$7,722,000 awarded on Nov. 30 to a syndicate composed of the Chase Securities Co. of New York, Wood, Gundy & Co. and A. E. Ames & Co., both of Toronto, at 96.19, a basis of about 4.935%—V. 123, p. 2933: External Rate Bid. CANADA, its Provinces and Municipalities. BUCKINGHAM, Que.—BOND SALE.—The \$124,900 5% impt. bonds offered on Nov. 15—V. 123, p. 2555—were awarded to Versailles, Vidri-caire & Boulais of Montreal at 98.29, a basis of about 5.15%. Date Nov. 1 1926. Due serially 1933 to 1955 incl. 95.94 CHIPPAWA, Ont.—BOND OFFERING.—J. G. H. Young, Village Clerk, will receive sealed bids until 12 m. Dec. 14 for \$11,000 5½% water works bonds. Due in 20 annual installments. 95.6749 Matthews & Co., Ltd., R. A. Daly & Co., McLeod, Young, Weir & Co., Ltd., Bell, Gouinlock & Co., Aird, McLeod & Co., Dyment, Anderson & Co., Dominion Bank______95.577 DONNACONNA, Que.—BOND SALE.—The \$20.000 5% impt. bonds offered on Nov. 30—V. 123, p. 2809—were awarded to Versailles, Vidri-caire & Boulais Ltd., of Montreal at 98.37, a basis of about 5.01%. Due in 1951. Interest payable M. & S. National City Co., Harris, Forbes & Co., Guaranty Co. of New York, Lee, Higginson & Co., New York_______
Dillon, Read & Co., N. Y.; Bankers Trust Co., N. Y.; Canadian Bank of Commerce, Dominion Securities Corp., Ltd______ LACHUTE, Que.—BOND SALE.—J. L. Ayers of Lachute Mills pur-chased on Nov. 10 the \$25,000 5% 30-year serial bonds at par. Date June 1 1926. Due in 30 years. These are the bonds offered on Oct. 11 —V. 123, p. 1910. 95.239 95.259 CHARTERED 1858 Classified Advertisements United States Trust Company of New York 45-47 WALL STREET POSITIONS WANTED Capital, . . \$2,000,000.00 . \$19,200,723.66 Surplus and Undivided Profits, This Company acts as Executor, Administrator, Trustee, Guardian, Com-mittee, Court Depositary, and in all other recognized trust capacities. Married Man with general It receives deposits subject to check and allows interest on daily balances. It holds and manages securities and other property, real and personal, for estates, corporations and individuals, and acts as Trustee under corporate mort-gages, and as Registrar and Transfer Agent for corporate bonds and stocks. managerial and executive experience desires posi-EDWARD W. SHELDON, President WILLIAM M. KINGSLEY, 1st Vice-Pres. WILLIAMSON PELL, Vice-President WILLIAMSON PELL, Vice-President FREDERIC W. ROBBERT, Comptrolles ROBERT S. OSBORNE, Asst. Secretary WILLIAM C. LEE, Assistant Secretary WILLIAM G. GREEN, Assistant Secretary TUSTERS tion. Qualified particularly to direct or do work involving a lot of detail Assistant Secretary ALTON S. KEEL TRUSTEES JOHN A. STEWART, Chairman of the Board OHAUNOEY KEEP: WILLIA RD ARTHUR CURTISS JAMES JOHN WILLIAM M. KINGSLEY FRAN OGDEN MILLS THAT ON CORNELIUS N. BLISS WILLI and requiring systematiz-FRANK LYMAN JOHN J. PHELPS LEWIS CASS LEDYARD LYMAN J. GAGE PAYNE WHITNEY JOWARD W. SHELDON WILLIAM VINCENT ASTOR 35 JOHN SLOANE FRANK L. POLK THATCHER M. BROWN WILLIAMSGN PELL ing. Moderate salary. Available immediately. Box 7, Financial Chronicle, 90 Pine Street, N. Y. **REBHANN & OSBORNE** We Specialize in 27 William St., New York **City of Philadelphia** All General Market 3s Municipal Bonds 31/28 Handled on a Brokerage Basis 45 Specialist in WANTED 41/48 Foreign Government & Municipal External Bonds 41/28 58 51/48 51/28 Good opening for competent Junior Railroad Statistician. Must be experienced in Wall Street. Apply by letter only, stating qualifications in de-tail, to the Secretary, The Farmers' Loan and Trust Co., 22 William Street. Southern Municipal Bonds **Biddle & Henry Domestic Bonds** Foreign Bonds 1522 Locust Street J. E. W. THOMAS & CO. Philadelphia Fidelity Union Building DALLAS, TEXAS Private Wire to New York Call Canal 8437

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